Cisco UCS Faults and Error Messages Reference Guide, Release 3.0(2)

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Preface

This preface includes the following sections:

- Audience, page i
- Organization, page i
- Related Documentation, page ii
- Obtaining Documentation and Submitting a Service Request, page ii

Audience

This troubleshooting guide is designed for users who are responsible for troubleshooting issues that arise with a Cisco UCS instance.

Organization

This reference guide is organized into the following parts and chapters:

- Cisco UCS Manager Faults
  - Chapter 1, “Introduction to UCS Faults”
  - Chapter 2, “Cisco UCS Faults”
  - Chapter 3, “FSM Faults”
  - Chapter 4, “Call Home Faults in Cisco UCS Manager”
  - Chapter 5, “Troubleshooting Transient Faults”
- Cisco UCS Manager SEL Messages
  - Chapter 6, “Introduction to System Event Log Messages”
  - Chapter 7, “Baseboard Management Controller Messages”

Related Documentation

Cisco UCS GUI System Monitoring Guide for Cisco UCS Mini, Release 3.0 and *Cisco UCS CLI System Monitoring Guide for Cisco UCS Mini, Release 3.0* provide detailed information about fault suppression, and is available at the following URLs:

http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/3-0/b_UCSM_GUI_System_Monitoring_Guide_30.html

http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/3-0/b_UCSM_CLI_System_Monitoring_Guide_30.html

A roadmap that lists all documentation for the Cisco Unified Computing System (Cisco UCS) is available at the following URL:

http://www.cisco.com/en/US/products/ps10477/products_documentation_roadmaps_list.html

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see *What's New in Cisco Product Documentation*.

To receive new and revised Cisco technical content directly to your desktop, you can subscribe to the What's New in Cisco Product Documentation RSS feed. The RSS feeds are a free service.

CONTENTS

Preface i

Audience i

Organization i

Related Documentation ii

Obtaining Documentation and Submitting a Service Request ii-ii

ii-ii

Introduction to UCS Faults 1-1

Overview of Faults 1-1

About Faults in the Cisco UCS 1-1

Fault Severities 1-2

Fault Types 1-3

Properties of Faults 1-3

Lifecycle of Faults 1-4

Fault Collection Policy 1-5

Faults in Cisco UCS Manager 1-5

Fault Suppression 1-6

Overview of the Finite State Machine 1-6

About the Finite State Machine in Cisco UCS 1-6

FSM Stage Names 1-7

FSM in Cisco UCS Manager 1-7

1-8

Cisco UCS Faults 2-1

FSM Faults 3-1

Call Home Faults in Cisco UCS Manager 4-1

About Call Home Messages 4-1

Cisco UCS Faults that Raise Call Home Alerts 4-1

Faults Raised by a Fabric Interconnect 4-2

Faults Raised by Syslog 4-11

Cisco UCS Faults and Call Home Priority Levels 4-13

Troubleshooting Transient Faults 5-1

Initial Setup and Discovery Faults 5-1

Virtual Machine Startup Faults 5-5

Introduction to System Event Log Messages 6-1

Information about System Event Log Messages 6-1

SEL File 6-1

SEL Policy 6-2

Baseboard Management Controller Messages 7-1

SEL Device 7-1

SEL Event Record Format 7-1

Sensor Initialization Agent 7-2

Sensor Data Record Device 7-2

SDR Repository Interface 7-2

Modal and Nonmodal SDR Repositories 7-2

Event Receiver Device 7-3

BMC Commands 7-3

SEL Device Commands 7-3

SDR Repository Device Commands 7-5

Event Receiver Commands 7-7

SEL Record Examples 7-8

Device Presence Changes 7-8

LED Color Changes 7-9

Voltage Changes 7-9

Temperature Changes 7-9

Introduction to UCS Faults

This chapter provides an overview of faults in Cisco Unified Computing System (UCS). This chapter contains the following sections:

- Overview of Faults, page 1-1
- Overview of the Finite State Machine, page 1-6

Note For NX-OS Fault messages, go to the Cisco NX-OS System Messages Reference.

Overview of Faults

This section includes the following topics:

- About Faults in the Cisco UCS, page 1-1
- Fault Severities, page 1-2
- Fault Types, page 1-3
- Properties of Faults, page 1-3
- Lifecycle of Faults, page 1-4
- Fault Collection Policy, page 1-5
- Faults in Cisco UCS Manager, page 1-5
- Fault Suppression, page 1-6

About Faults in the Cisco UCS

In the Cisco UCS, a fault is a mutable object that is managed by the Cisco UCS Manager. Each fault represents a failure in the Cisco UCS instance or an alarm threshold that has been raised. During the lifecycle of a fault, it can change from one state or severity to another.

Each fault includes information about the operational state of the affected object at the time the fault was raised. If the fault is transitional and the failure is resolved, then the object transitions to a functional state.

A fault remains in the Cisco UCS Manager until the fault is cleared and deleted according to the settings in the fault collection policy.

You can view all faults in the Cisco UCS instance from either the Cisco UCS Manager CLI or the Cisco UCS Manager GUI. You can also configure the fault collection policy to determine how a Cisco UCS instance collects and retains faults.

Note All Cisco UCS faults can be trapped by SNMP.

Fault Severities

A fault raised in a Cisco UCS instance can transition through more than one severity during its lifecycle. Table 1-1 describes the possible fault severities in alphabetical order.

Table 1-1 Fault Severities in Cisco UCS

Severity	Description
Cleared	A notification that the condition that caused the fault has been resolved, and the fault has been cleared.
Condition	An informational message about a condition, possibly independently insignificant.
Critical	A service-affecting condition that requires immediate corrective action. For example, this severity could indicate that the managed object is out of service and its capability must be restored.
Info	A basic notification or informational message, possibly independently insignificant.
Major	A service-affecting condition that requires urgent corrective action. For example, this severity could indicate a severe degradation in the capability of the managed object and that its full capability must be restored.
Minor	A non-service-affecting fault condition that requires corrective action to prevent a more serious fault from occurring. For example, this severity could indicate that the detected alarm condition is not currently degrading the capacity of the managed object.
Warning	A potential or impending service-affecting fault that currently has no significant effects in the system. Action should be taken to further diagnose, if necessary, and correct the problem to prevent it from becoming a more serious service-affecting fault.

Fault Types

A fault raised in a Cisco UCS instance can be one of the types described in Table 1-2.

Table 1-2 Types of Faults in Cisco UCS

Type	Description
fsm	An FSM task has failed to complete successfully, or the Cisco UCS Manager is retrying one of the stages of the FSM.
equipment	The Cisco UCS Manager has detected that a physical component is inoperable or has another functional issue.
server	The Cisco UCS Manager is unable to complete a server task, such as associating a service profile with a server.
configuration	The Cisco UCS Manager is unable to successfully configure a component.
environment	The Cisco UCS Manager has detected a power problem, thermal problem, voltage problem, or a loss of CMOS settings.
management	The Cisco UCS Manager has detected a serious management issue, such as one of the following: • Critical services could not be started. • The primary switch could not be identified. • Components in the instance include incompatible firmware versions.
connectivity	The Cisco UCS Manager has detected a connectivity problem, such as an unreachable adapter.
network	The Cisco UCS Manager has detected a network issue, such as a link down.
operational	Cisco UCS Manager has detected an operational problem, such as a log capacity issue or a failed server discovery.

Properties of Faults

The Cisco UCS Manager provides detailed information about each fault raised in a Cisco UCS instance. Table 1-3 describes the fault properties that can be viewed in the Cisco UCS Manager CLI or the Cisco UCS Manager GUI.

Table 1-3 Fault Properties

Property Name	Description
Severity	The current severity level of the fault. This can be any of the severities described in Table 1-1 on page 1-2.
Last Transition	The day and time on which the severity for the fault last changed. If the severity has not changed since the fault was raised, this property displays the original creation date.
Affected Object	The component that is affected by the condition that raised the fault.

Table 1-3 Fault Properties

Property Name	Description
Description	The description of the fault.
ID	The unique identifier assigned to the fault.
Status	Additional information about the fault state. This can be any of the states described in Table 1-4 on page 1-5.
Type	The type of fault that has been raised. This can be any of the types described in Table 1-2 on page 1-3.
Cause	The unique identifier associated with the condition that caused the fault.
Created at	The day and time when the fault occurred.
Code	The unique identifier assigned to the fault.
Number of Occurrences	The number of times the event that raised the fault occurred.
Original Severity	The severity assigned to the fault on the first time that it occurred.
Previous Severity	If the severity has changed, this is the previous severity.
Highest Severity	The highest severity encountered for this issue.

Lifecycle of Faults

The faults in Cisco UCS are stateful, and a fault raised in a Cisco UCS instance transitions through more than one state during its lifecycle. In addition, only one instance of a given fault can exist on each object. If the same fault occurs a second time, the Cisco UCS increases the number of occurrences by one.

A fault has the following lifecycle:

1. A condition occurs in the system and the Cisco UCS raises a fault in the active state.
2. If the fault is alleviated within a short period of time know as the flap interval, the fault severity remains at its original active value but the fault enters the soaking state. The soaking state indicates that the condition that raised the fault has cleared, but the system is waiting to see whether the fault condition reoccurs.
3. If the condition reoccurs during the flap interval, the fault enters the flapping state. Flapping occurs when a fault is raised and cleared several times in rapid succession. If the condition does not reoccur during the flap interval, the fault is cleared.
4. Once cleared, the fault enters the retention interval. This interval ensures that the fault reaches the attention of an administrator even if the condition that caused the fault has been alleviated, and that the fault is not deleted prematurely. The retention interval retains the cleared fault for the length of time specified in the fault collection policy.
5. If the condition reoccurs during the retention interval, the fault returns to the active state. If the condition does not reoccur, the fault is deleted.

When a fault is active, the additional lifecycle state information listed in Table 1-4 may be provided in the Status field of the fault notification.

Table 1-4 Fault Lifecycle States

State	Description
Soaking	A fault was raised and then cleared within a short time known as the flap interval. Since this may be a flapping condition, the fault severity remains at its original active value, but this state indicates that the condition that raised the fault has cleared. If the fault does not reoccur, the fault moves into the cleared state. Otherwise, the fault moves into the flapping state.
Flapping	A fault was raised, cleared, and then raised again within a short time known as the flap interval.

Fault Collection Policy

The fault collection policy controls the lifecycle of a fault in the Cisco UCS instance, including the length of time that each fault remains in the flapping and retention intervals.

Tip For information on how to configure the fault collection policy, see the Cisco UCS configuration guides, accessible through the *Cisco UCS B-Series Servers Documentation Roadmap*.

Faults in Cisco UCS Manager

This section includes the following topics:

- Faults in Cisco UCS Manager GUI, page 1-5
- Faults in Cisco UCS Manager CLI, page 1-6

Faults in Cisco UCS Manager GUI

If you want to view the faults for a single object in the system, navigate to that object in the Cisco UCS Manager GUI and then click the Faults tab in the Work pane. If you want to view the faults for all objects in the system, navigate to the Faults node on the Admin tab under the Faults, Events and Audit Log.

In addition, a summary of all faults can be viewed in a Cisco UCS instance. Go to the Fault Summary area in the upper left of the Cisco UCS Manager GUI. This area provides a summary of all faults that have occurred in the Cisco UCS instance.

Each fault severity is represented by a different icon. The number below each icon indicates how many faults of that severity have occurred in the system. When you click an icon, the Cisco UCS Manager GUI opens the Faults tab in the Work pane and displays the details of all faults with that severity.

Faults in Cisco UCS Manager CLI

If you want to view the faults for all objects in the system, at the top-level scope, enter the **show fault** command. If you want to view faults for a specific object, scope to that object and then enter the **show fault** command.

If you want to view all of the available details about a fault, enter the **show fault detail** command.

Fault Suppression

Fault suppression allows you to suppress SNMP trap and Call Home notifications during a planned maintenance time. You can create a fault suppression task to prevent notifications from being sent whenever a transient fault is raised or cleared.

Faults remain suppressed until the time duration has expired, or the fault suppression tasks have been manually stopped by the user. After the fault suppression has ended, Cisco UCS Manager will send notifications for any outstanding suppressed faults that have not been cleared. *Cisco UCS GUI System Monitoring Guide for Cisco UCS Mini, Release 3.0* and *Cisco UCS CLI System Monitoring Guide for Cisco UCS Mini, Release 3.0* provide detailed information about fault suppression.

Overview of the Finite State Machine

This section includes the following topics:

- About the Finite State Machine in Cisco UCS, page 1-6
- FSM Stage Names, page 1-7
- FSM in Cisco UCS Manager, page 1-7

About the Finite State Machine in Cisco UCS

A finite state machine (FSM) is a workflow model, similar to a flow chart, that is composed of the following:

- Finite number of stages (states)
- Transitions between those stages
- Operations

The current stage in the FSM is determined by past stages and the operations performed to transition between the stages. A transition from one stage to another stage is dependent on the success or failure of an operation.

Cisco UCS Manager uses FSM tasks that run in the Data Management Engine (DME) to manage end points in the UCS object model, including the following:

- Physical components (chassis, I/O module, servers)
- Logical components (LAN cloud, policies)
- Workflows (server discovery, service profile management, downloads, upgrades, backups)

The DME manages the FSM stages and transition, and instructs the Application Gateway (AG) to perform operations on the managed end points. Therefore, each stage can be considered to be an interaction between the DME, the AG, and the managed end point. The AGs do the real work of interacting with managed end points, such as the CIMC, the adapter, or the I/O module

When all of the FSM stages have run successfully, the Cisco UCS considers that the FSM operation is successful.

If the FSM encounters an error or a timeout at a stage, the FSM retries that stage at scheduled intervals. When the retry count has been reached for that stage, the FSM stops and the Cisco UCS Manager declares that the change have failed. If an FSM task fails, the Cisco UCS Manager raises the appropriate faults and alarms.

The mMultiple FSM tasks can be associated to an end point. However, only one FSM task at a time can run. Additional FSM tasks for the same end point are placed in a queue and are scheduled to be run when the previous FSM task is either successfully completed or the task fails.

You can view the FSM details for a particular end point to determine if a task succeeded or failed. You can also use the FSM to troubleshoot any failures.

FSM Stage Names

The FSM stage names are constructed using the following notation

Fsm*ObjectWorkflowOperationWhere-is-it-executed*

where:

- *Object* is the object that the FSM is running, such as the Blade or Chassis.
- *Workflow* is the overall task being performed by the FSM, such as Discover or Association.
- *Operation* is the task being performed at a particular stage, such as Pnuos-Config.
- *Where-is-it-executed* is generally “”, or “A” or “B” or “Local” or “Peer”. If this is not specified, it is executed on the managingInst node.

Each FSM stage name has a prefix that identifies the FSM and a suffix that identifies a stage within the FSM. The prefix notation is **Fsm***ObjectWorkflow* and the suffix notation is *OperationWhere-is-it-executed*. For example, if the FSM name is **FsmComputeBladeDiscoverBmcInventory**:

- The prefix is **FsmComputeBladeDiscover**
- The suffix is **BmcInventory**

FSM in Cisco UCS Manager

This section includes the following topics:

- FSM in the Cisco UCS Manager GUI, page 1-7
- FSM in the Cisco UCS Manager CLI, page 1-8

FSM in the Cisco UCS Manager GUI

The Cisco UCS Manager GUI displays the FSM information for an end point on the FSM tab for that end point. You can use the FSM tab to monitor the progress and status of the current FSM task and view a list of the pending FSM tasks.

The information about a current FSM task in the Cisco UCS Manager GUI is dynamic and changes as the task progresses. You can view the following information about the current FSM task:

- FSM task being executed
- Current state of that task
- Time and status of the previously completed task
- Any remote invocation error codes returned while processing the task
- Progress of the current task

To view the FSM task for an end point that supports FSM, navigate to the end point in the Navigation pane and click on the FSM tab in the Work pane.

FSM in the Cisco UCS Manager CLI

The Cisco UCS Manager CLI can display the FSM information for an end point when you are in the command mode for that end point.

Enter the **show fsm status** command in the appropriate mode to view the current FSM task for an end point. The information displayed about a current FSM task in the CLI is static. You must re-enter the command to see the progress updates. The following example displays the information about the current FSM task for the server in chassis 1, slot 6:

```
UCS-A# scope server 1/6
UCS-A /chassis/server # show fsm status
Slot: 6
Server: sys/chassis-1/blade-6
    FSM 1:
        Remote Result: Not Applicable
        Remote Error Code: None
        Remote Error Description:
        Status: Discover Blade Boot Wait
        Previous Status: Discover Blade Boot Wait
        Timestamp: 2006-01-26T23:31:36
        Try: 0
        Flags: 0
        Progress (%): 33
        Current Task: Waiting for system reset on server 1/6
(FSM-STAGE:sam:dme:ComputeBladeDiscover:BladeBootWait)
```

Enter the **show fsm task** command in the appropriate mode to view all of the pending tasks in the FSM queue. The following example displays the FSM task queue for the server in chassis 1, slot 6:

```
UCS-A# scope server 1/6
UCS-A /chassis/server # show fsm task

FSM Task:
    Item             ID       Completion   FSM Flags
    ---------------- -------- ------------ ---------
    Powercycle        1154858 Scheduled
    BiosRecovery      1154860 Scheduled
```

Cisco UCS Faults

This chapter provides information about the faults that may be raised in a Cisco UCS instance.

fltFabricComputeSlotEpMisplacedInChassisSlot

Fault Code: F0156

Message

Server, vendor([vendor]), model([model]), serial([serial]) in slot [chassisId]/[slotId] presence: [presence]

Explanation

This fault typically occurs when Cisco UCS Manager detects a server in a chassis slot that does not match what was previously equipped in the slot.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the previous server was intentionally removed and a new one was inserted, reacknowledge the server.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: server-moved
mibFaultCode: 156
mibFaultName: fltFabricComputeSlotEpMisplacedInChassisSlot
moClass: fabric:ComputeSlotEp
Type: equipment
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
```

fltFabricComputeSlotEpServerIdentificationProblem

Fault Code: F0157

Message

Problem identifying server in slot [chassisId]/[slotId]

Explanation

This fault typically occurs when Cisco UCS Manager encountered a problem identifying the server in a chassis slot.

Recommended Action

If you see this fault, take the following actions:

Step 1 Remove and reinsert the server.

Step 2 Reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: server-identification-problem
mibFaultCode: 157
mibFaultName: fltFabricComputeSlotEpServerIdentificationProblem
moClass: fabric:ComputeSlotEp
Type: equipment
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
```

fltVnicEtherConfig-failed

Fault Code: F0169

Message

Eth vNIC [name], service profile [name] failed to apply configuration

Explanation

This fault typically occurs when Cisco UCS Manager could not place the vNIC on the vCon.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the server was successfully discovered.

Step 2 Verify that the correct type of adapters are installed on the server.

Step 3 Confirm that the vCon assignment is correct.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: configuration-failed
mibFaultCode: 169
mibFaultName: fltVnicEtherConfigFailed
moClass: vnic:Ether
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]
```

Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]

fltVnicFcConfig-failed

Fault Code: F0170

Message

FC vHBA [name], service profile [name] failed to apply configuration

Explanation

This fault typically occurs when Cisco UCS Manager could not place the vHBA on the vCon.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the server was successfully discovered.

Step 2 Verify that the correct type of adapters are installed on the server.

Step 3 Confirm that the vCon assignment is correct.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: configuration-failed
mibFaultCode: 170
mibFaultName: fltVnicFcConfigFailed
moClass: vnic:Fc
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/fc-[name]
Affected MO: org-[name]/san-conn-pol-[name]/fc-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/fc-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/fc-[name]

fltProcessorUnitInoperable

Fault Code: F0174

Message

Processor [id] on server [chassisId]/[slotId] operability: [operability]

Explanation

This fault occurs in the unlikely event that processor is inoperable.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the fault occurs on a blade server processor, remove the server from the chassis and then reinsert it.

Step 2 In Cisco UCS Manager, decommission and then recommission the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 174
mibFaultName: fltProcessorUnitInoperable
moClass: processor:Unit
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]
```

fltProcessorUnitThermalNonCritical

Fault Code: F0175

Message

Processor [id] on server [chassisId]/[slotId] temperature: [thermal]Processor [id] on server [id] temperature: [thermal]

Explanation

This fault occurs when the processor temperature on a blade or rack server exceeds a non-critical threshold value, but is still below the critical threshold. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: thermal-problem
mibFaultCode: 175
mibFaultName: fltProcessorUnitThermalNonCritical
moClass: processor:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]
```

fltProcessorUnitThermalThresholdCritical

Fault Code: F0176

Message

Processor [id] on server [chassisId]/[slotId] temperature: [thermal]Processor [id] on server [id] temperature: [thermal]

Explanation

This fault occurs when the processor temperature on a blade or rack server exceeds a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
```

```
Cause: thermal-problem
mibFaultCode: 176
mibFaultName: fltProcessorUnitThermalThresholdCritical
moClass: processor:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]
```

fltProcessorUnitThermalThresholdNonRecoverable

Fault Code: F0177

Message

Processor [id] on server [chassisId]/[slotId] temperature: [thermal]Processor [id] on server [id] temperature: [thermal]

Explanation

This fault occurs when the processor temperature on a blade or rack server has been out of the operating range, and the issue is not recoverable. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: thermal-problem
mibFaultCode: 177
```

mibFaultName: fltProcessorUnitThermalThresholdNonRecoverable
moClass: processor:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]

fltProcessorUnitVoltageThresholdNonCritical

Fault Code: F0178

Message

Processor [id] on server [chassisId]/[slotId] voltage: [voltage]Processor [id] on server [id] voltage: [voltage]

Explanation

This fault occurs when the processor voltage is out of normal operating range, but hasn't yet reached a critical stage. Normally the processor recovers itself from this situation

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor the processor for further degradation.

Step 2 If the fault occurs on a blade server processor, remove the server from the chassis and then reinsert it.

Step 3 In Cisco UCS Manager, decommission and then recommission the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: voltage-problem
mibFaultCode: 178
mibFaultName: fltProcessorUnitVoltageThresholdNonCritical
moClass: processor:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]

fltProcessorUnitVoltageThresholdCritical

Fault Code: F0179

Message

Processor [id] on server [chassisId]/[slotId] voltage: [voltage]Processor [id] on server [id] voltage: [voltage]

Explanation

This fault occurs when the processor voltage has exceeded the specified hardware voltage rating.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the fault occurs on a blade server processor, remove the server from the chassis and then reinsert it.

Step 2 In Cisco UCS Manager, decommission and then recommission the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: voltage-problem
mibFaultCode: 179
mibFaultName: fltProcessorUnitVoltageThresholdCritical
moClass: processor:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]
```

fltProcessorUnitVoltageThresholdNonRecoverable

Fault Code: F0180

Message

Processor [id] on server [chassisId]/[slotId] voltage: [voltage]Processor [id] on server [id] voltage: [voltage]

Explanation

This fault occurs when the processor voltage has exceeded the specified hardware voltage rating and may cause processor hardware damage or jeopardy.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the fault occurs on a blade server processor, remove the server from the chassis and then reinsert it.

Step 2 In Cisco UCS Manager, decommission and then recommission the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: voltage-problem
mibFaultCode: 180
mibFaultName: fltProcessorUnitVoltageThresholdNonRecoverable
moClass: processor:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]
```

fltStorageLocalDiskInoperable

Fault Code: F0181

Message

Local disk [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on server [id] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on storage enclosure [chassisId]/[slotId]/[id] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the local disk has become inoperable.

Recommended Action

If you see this fault, take the following actions:

Step 1 Insert the disk in a supported slot.

Step 2 Remove and reinsert the local disk.

Step 3 Replace the disk, if an additional disk is available.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 181
mibFaultName: fltStorageLocalDiskInoperable
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]
```

fltStorageItemCapacityExceeded

Fault Code: F0182

Message

Disk usage for partition [name] on fabric interconnect [id] exceeded 70%

Explanation

This fault occurs when the partition disk usage exceeds 70% but is less than 90%.

Recommended Action

If you see this fault, take the following actions:

Step 1 Reduce the partition disk usage to less than 70% by deleting unused and unnecessary files.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: capacity-exceeded
mibFaultCode: 182
mibFaultName: fltStorageItemCapacityExceeded
moClass: storage:Item
Type: environmental
Auto Cleared: true
Affected MO: sys/switch-[id]/stor-part-[name]
```

fltStorageItemCapacityWarning

Fault Code: F0183

Message

Disk usage for partition [name] on fabric interconnect [id] exceeded 90%

Explanation

This fault occurs when the partition disk usage exceeds 90%.

Recommended Action

If you see this fault, take the following actions:

Step 1 Reduce the partition disk usage to less than 90% by deleting unused and unnecessary files.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: capacity-exceeded
mibFaultCode: 183
mibFaultName: fltStorageItemCapacityWarning
moClass: storage:Item
Type: environmental
Auto Cleared: true
Affected MO: sys/switch-[id]/stor-part-[name]
```

fltMemoryUnitDegraded

Fault Code: F0184

Message

DIMM [location] on server [chassisId]/[slotId] operability: [operability]DIMM [location] on server [id] operability: [operability]

Explanation

This fault occurs when a DIMM is in a degraded operability state. This state typically occurs when an excessive number of correctable ECC errors are reported on the DIMM by the server BIOS.

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor the error statistics on the degraded DIMM through Cisco UCS Manager. If the high number of errors persists, there is a high possibility of the DIMM becoming inoperable.

Step 2 If the DIMM becomes inoperable, replace the DIMM.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 184
mibFaultName: fltMemoryUnitDegraded
moClass: memory:Unit
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]
```

fltMemoryUnitInoperable

Fault Code: F0185

Message

DIMM [location] on server [chassisId]/[slotId] operability: [operability]DIMM [location] on server [id] operability: [operability]

Explanation

This fault typically occurs because an above threshold number of correctable or uncorrectable errors has occurred on a DIMM. The DIMM may be inoperable.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the SEL is enabled, review the SEL statistics on the DIMM to determine which threshold was crossed.

Step 2 If necessary, replace the DIMM.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 185
mibFaultName: fltMemoryUnitInoperable
moClass: memory:Unit
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]
```

fltMemoryUnitThermalThresholdNonCritical

Fault Code: F0186

Message

DIMM [location] on server [chassisId]/[slotId] temperature: [thermal]DIMM [location] on server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a memory unit on a blade or rack server exceeds a non-critical threshold value, but is still below the critical threshold. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: thermal-problem
mibFaultCode: 186
mibFaultName: fltMemoryUnitThermalThresholdNonCritical
moClass: memory:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]
```

fltMemoryUnitThermalThresholdCritical

Fault Code: F0187

Message

DIMM [location] on server [chassisId]/[slotId] temperature: [thermal]DIMM [location] on server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a memory unit on a blade or rack server exceeds a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 187
mibFaultName: fltMemoryUnitThermalThresholdCritical
moClass: memory:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]
```

fltMemoryUnitThermalThresholdNonRecoverable

Fault Code: F0188

Message

DIMM [location] on server [chassisId]/[slotId] temperature: [thermal]DIMM [location] on server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a memory unit on a blade or rack server has been out of the operating range, and the issue is not recoverable.Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: thermal-problem
mibFaultCode: 188
mibFaultName: fltMemoryUnitThermalThresholdNonRecoverable
moClass: memory:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]
```

fltMemoryArrayVoltageThresholdNonCritical

Fault Code: F0189

Message

Memory array [id] on server [chassisId]/[slotId] voltage: [voltage]Memory array [id] on server [id] voltage: [voltage]

Explanation

This fault occurs when the memory array voltage is out of normal operating range, but hasn't yet reached a critical stage. Typically the memory array recovers itself from this situation.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the SEL is enabled, look at the SEL statistics on the DIMM to determine which threshold was crossed.

Step 2 Monitor the memory array for further degradation.

Step 3 If the fault occurs on a blade server memory array, remove the blade and re-insert into the chassis.

Step 4 In Cisco UCS Manager, decommission and recommission the server.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: voltage-problem
mibFaultCode: 189
mibFaultName: fltMemoryArrayVoltageThresholdNonCritical
moClass: memory:Array
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]
```

fltMemoryArrayVoltageThresholdCritical

Fault Code: F0190

Message

Memory array [id] on server [chassisId]/[slotId] voltage: [voltage]Memory array [id] on server [id] voltage: [voltage]

Explanation

This fault occurs when the memory array voltage exceeds the specified hardware voltage rating

Recommended Action

If you see this fault, take the following actions:

Step 1 If the SEL is enabled, look at the SEL statistics on the DIMM to determine which threshold was crossed.

Step 2 Monitor the memory array for further degradation.

Step 3 If the fault occurs on a blade server memory array, remove the blade and re-insert into the chassis.

Step 4 In Cisco UCS Manager, decommission and recommission the server.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: voltage-problem
mibFaultCode: 190
mibFaultName: fltMemoryArrayVoltageThresholdCritical
moClass: memory:Array
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]
```

fltMemoryArrayVoltageThresholdNonRecoverable

Fault Code: F0191

Message

Memory array [id] on server [chassisId]/[slotId] voltage: [voltage]Memory array [id] on server [id] voltage: [voltage]

Explanation

This fault occurs when the memory array voltage exceeded the specified hardware voltage rating and potentially memory hardware may be in damage or jeopardy

Recommended Action

If you see this fault, take the following actions:

Step 1 If the SEL is enabled, review the SEL statistics on the DIMM to determine which threshold was crossed.

Step 2 Monitor the memory array for further degradation.

Step 3 If the fault occurs on a blade server memory array, remove the server from the chassis and re-insert it.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: voltage-problem
mibFaultCode: 191
mibFaultName: fltMemoryArrayVoltageThresholdNonRecoverable
moClass: memory:Array
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]
```

fltAdaptorUnitUnidentifiable-fru

Fault Code: F0200

Message

Adapter [id] in server [id] has unidentified FRUAdapter [id] in server [chassisId]/[slotId] has unidentified FRU

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported adapter. For example, the model, vendor, or revision is not recognized.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that a supported adapter is installed.

Step 2 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: unidentifiable-fru
mibFaultCode: 200
mibFaultName: fltAdaptorUnitUnidentifiableFru
moClass: adaptor:Unit
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]
```

fltAdaptorUnitMissing

Fault Code: F0203

Message

Adapter [id] in server [id] presence: [presence]Adapter [id] in server [chassisId]/[slotId] presence: [presence]

Explanation

The adaptor is missing. Cisco UCS Manager raises this fault when any of the following scenarios occur:

- The endpoint reports there is no adapter in the adaptor slot.
- The endpoint cannot detect or communicate with the adapter in the adaptor slot.

Recommended Action

If you see this fault, take the following actions:

Step 1 Make sure an adapter is inserted in the adaptor slot in the server.

Step 2 Check whether the adaptor is connected and configured properly and is running the recommended firmware version.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-missing
mibFaultCode: 203
mibFaultName: fltAdaptorUnitMissing
moClass: adaptor:Unit
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]
```

fltAdaptorUnitAdaptorReachability

Fault Code: F0206

Message

Adapter [id]/[id] is unreachableAdapter [chassisId]/[slotId]/[id] is unreachable

Explanation

Cisco UCS Manager cannot access the adapter. This fault typically occurs as a result of one of the following issues:

- The server does not have sufficient power.
- The I/O module is not functional.
- The adapter firmware has failed.
- The adapter is not functional

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the POST results for the server. In Cisco UCS Manager GUI, you can access the POST results from the General tab for the server. In Cisco UCS Manager CLI, you can access the POST results through the **show post** command under the scope for the server.

Step 2 In Cisco UCS Manager, check the power state of the server.

Step 3 Verify that the physical server has the same power state.

Step 4 If the server is off, turn the server on.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: connectivity-problem
mibFaultCode: 206
mibFaultName: fltAdaptorUnitAdaptorReachability
moClass: adaptor:Unit
Type: connectivity
Auto Cleared: true
```

Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]

fltAdaptorHostIfLink-down

Fault Code: F0207

Message

Adapter [transport] host interface [id]/[id]/[id] link state: [linkState]Adapter [transport] host interface [chassisId]/[slotId]/[id]/[id] link state: [linkState]

Explanation

This fault typically occurs as a result of one of the following issues:

- The fabric interconnect is in End-Host mode, and all uplink ports failed.
- The server port to which the adapter is pinned failed.
- A transient error caused the link to fail.

Recommended Action

If you see this fault, take the following actions:

Step 1 If an associated port is disabled, enable the port.

Step 2 Reacknowledge the server with the adapter that has the failed link.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: link-down
mibFaultCode: 207
mibFaultName: fltAdaptorHostIfLinkDown
moClass: adaptor:HostIf
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]

fltAdaptorExtIfLink-down

Fault Code: F0209

Message

Adapter uplink interface [id]/[id]/[id] link state: [linkState]. Please verify connectivity to Fabric Interconnect. Acknowledging FEX might be required.Adapter uplink interface [chassisId]/[slotId]/[id]/[id] link state: [linkState]. Please verify connectivity to Fabric Interconnect. Acknowledging chassis might be required.

Explanation

The link for a network facing adapter interface is down. Cisco UCS Manager raises this fault when any of the following scenarios occur:

- Cisco UCS Manager cannot establish and/or validate the adapter's connectivity to any of the fabric interconnects.
- The endpoint reports a link down or vNIC down event on the adapter link.
- The endpoint reports an errored link state or errored vNIC state event on the adapter link.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the adapter is connected, configured properly, and is running the recommended firmware version.

Step 2 If the server is stuck at discovery, decommission the server and reacknowledge the server slot.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: link-down
mibFaultCode: 209
mibFaultName: fltAdaptorExtIfLinkDown
moClass: adaptor:ExtIf
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]
```

fltPortPloLink-down

Fault Code: F0276

Message

[transport] port [portId] on chassis [id] oper state: [operState], reason: [stateQual][transport] port [slotId]/[aggrPortId]/[portId] on fabric interconnect [id] oper state: [operState], reason: [stateQual][transport] port [slotId]/[portId] on fabric interconnect [id] oper state: [operState], reason: [stateQual]

Explanation

This fault occurs when a fabric interconnect port is in link-down state. This state impacts the traffic destined for the port.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the physical link is properly connected between the fabric interconnect and the peer component.

Step 2 Verify that the configuration on the peer entity is properly configured and matches the fabric interconnect port configuration.

Step 3 Unconfigure and re-configure the port.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: link-down
mibFaultCode: 276
mibFaultName: fltPortPIoLinkDown
moClass: port:PIo
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fltPortPIoFailed

Fault Code: F0277

Message

[transport] port [portId] on chassis [id] oper state: [operState], reason: [stateQual][transport] port [slotId]/[aggrPortId]/[portId] on fabric interconnect [id] oper state: [operState], reason: [stateQual][transport] port [slotId]/[portId] on fabric interconnect [id] oper state: [operState], reason: [stateQual]

Explanation

This fault is raised on fabric interconnect ports and on server-facing ports on an IOM or a FEX module when UCSM detects that the port is not up and in failed state while it is expected to be up since it has been enabled by user and there is no known hardware failure or missing SFP issue and port license is valid. Additional reason is displayed by the fault description string.

Recommended Action

If you see this fault, Corrective action maybe taken based on reason information in the fault description whenever such a reason is displayed. If the fault description displays reason as "ENM source pinning failed" then it means that the fabric interconnect is operating in End-host Node Mode and the uplink port that this server facing port is pinned to is down or does not have appropriate VLAN configured. In case of such an error for an appliance port check the VLAN configuration on uplink port. A VLAN with same id as the one on the appliance port will also need to be configured on the uplink port. After setting the configuration right if you still see the fault then create a **show tech-support** file for Cisco UCS Manager and the chassis or FEX module, and then contact Cisco TAC.

Fault Details

```
Severity: major
Cause: port-failed
mibFaultCode: 277
mibFaultName: fltPortPIoFailed
moClass: port:PIo
Type: network
Auto Cleared: true
```

Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]

fltPortPIoHardware-failure

Fault Code: F0278

Message

[transport] port [portId] on chassis [id] oper state: [operState], reason: hardware-failure[transport] port [slotId]/[aggrPortId]/[portId] on fabric interconnect [id] oper state: [operState], reason: hardware-failure[transport] port [slotId]/[portId] on fabric interconnect [id] oper state: [operState], reason: hardware-failure

Explanation

This fault is raised on fabric interconnect ports and server-facing ports on an IOM or a FEX module when the system detects a hardware failure.

Recommended Action

If you see this fault, create a **show tech-support** file for Cisco UCS Manager and the chassis or FEX module, and then contact Cisco TAC.

Fault Details

Severity: major
Cause: port-failed
mibFaultCode: 278
mibFaultName: fltPortPIoHardwareFailure
moClass: port:PIo
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]

fltPortPIoSfp-not-present

Fault Code: F0279

Message

[transport] port [portId] on chassis [id] oper state: [operState][transport] port [slotId]/[aggrPortId]/[portId] on fabric interconnect [id] oper state: [operState][transport] port [slotId]/[portId] on fabric interconnect [id] oper state: [operState]

Explanation

When a fabric interconnect port is not in an unconfigured state, an SFP is required for its operation. This fault is raised to indicate that the SFP is missing from a configured port.

Recommended Action

If you see this fault, insert a supported SFP into the port on the fabric interconnect. A list of supported SFPs can be found on www.Cisco.com.

Fault Details

```
Severity: info
Cause: port-failed
mibFaultCode: 279
mibFaultName: fltPortPIoSfpNotPresent
moClass: port:PIo
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fltFabricExternalPcDown

Fault Code: F0282

Message

[type] port-channel [portId] on fabric interconnect [switchId] oper state: [operState], reason: [stateQual][type] port-channel [portId] on fabric interconnect [switchId] oper state: [operState], reason: [stateQual][type] port-channel [portId] on fabric interconnect [switchId] oper state: [operState], reason: [stateQual]

Explanation

This fault typically occurs when a fabric interconnect reports that a fabric port channel is operationally down.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the member ports in the fabric port channel are administratively up and operational. Check the link connectivity for each port.

Step 2 If connectivity seems correct, check the operational states on the peer switch ports of the port channel members.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: operational-state-down
mibFaultCode: 282
```

mibFaultName: fltFabricExternalPcDown
moClass: fabric:ExternalPc
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/eth-estc/[id]/pc-[portId]
Affected MO: fabric/eth-estc/net-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/fc-estc/[id]/net-[name]/fcoepc-switch-[switchId]-fcoepc-[portId]
Affected MO: fabric/fc-estc/[id]/net-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/fc-estc/net-[name]/fcoepc-switch-[switchId]-fcoepc-[portId]
Affected MO: fabric/fc-estc/net-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/lan/[id]/net-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/lan/[id]/net-group-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/lan/[id]/pc-[portId]
Affected MO: fabric/lan/net-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/lan/net-group-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/san/[id]/fcoesanpc-[portId]
Affected MO: fabric/san/[id]/net-[name]/fcoepc-switch-[switchId]-fcoepc-[portId]
Affected MO: fabric/san/[id]/net-[name]/pc-switch-[switchId]-pc-[portId]
Affected MO: fabric/san/[id]/pc-[portId]
Affected MO: fabric/san/net-[name]/fcoepc-switch-[switchId]-fcoepc-[portId]
Affected MO: fabric/san/net-[name]/pc-switch-[switchId]-pc-[portId]

fltDcxVcDown

Fault Code: F0283

Message

[transport] VIF [id] on server [chassisId] / [slotId] of switch [switchId] down, reason: [stateQual][transport] VIF [id] on server [id] of switch [switchId] down, reason: [stateQual]

Explanation

This fault typically occurs when a fabric interconnect reports one of the following connectivity states for a virtual interface:

- Down
- Errored
- Unavailable

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the uplink physical interface is up.

Step 2 If the vNIC/vHBA is configured for a pin group, verify that the pin group targets are configured correctly.

Step 3 In the Network Control Policy for the vNIC, verify that the 'Action on Uplink Fail' field is set to 'warning'.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: link-down
mibFaultCode: 283

mibFaultName: fltDcxVcDown
moClass: dcx:Vc
Type: network
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/fex-[id]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/fex-[id]/fabric-[switchId]/vc-[id]
Affected MO: sys/fex-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/fex-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/rack-unit-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fabric-[switchId]/path-[id]/vc-[id]

Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/switch-[id]/ethlanflowmon/vc-[id]
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]/vc-[id]
Affected MO: sys/switch-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/switch-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/switch-[id]/sanmon-fc/mon-[name]/vc-[id]

fltNetworkElementInoperable

Fault Code: F0291

Message

Fabric Interconnect [id] operability: [operability]

Explanation

This fault typically occurs when the fabric interconnect cluster controller reports that the membership state of the fabric interconnect is down, indicating that the fabric interconnect is inoperable.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that both fabric interconnects in the cluster are running the same Kernel and System software versions.

Step 2 Verify that the fabric interconnects software version and the Cisco UCS Manager software versions are the same.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: equipment-inoperable
mibFaultCode: 291
mibFaultName: fltNetworkElementInoperable
moClass: network:Element
Type: equipment
Auto Cleared: true
Affected MO: sys/switch-[id]

fltMgmtEntityDegraded

Fault Code: F0293

Message

Fabric Interconnect [id], HA Cluster interconnect link failure

Explanation

This fault occurs when one of the cluster links (either L1 or L2) of a fabric interconnect is not operationally up. This issue impacts the full HA functionality of the fabric interconnect cluster.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that both L1 and L2 links are properly connected between the fabric interconnects.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: link-down
mibFaultCode: 293
mibFaultName: fltMgmtEntityDegraded
moClass: mgmt:Entity
Type: network
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltMgmtEntityDown

Fault Code: F0294

Message

Fabric Interconnect [id], HA Cluster interconnect total link failure

Explanation

This fault occurs when both cluster links (L1 and L2) of the fabric interconnects are in a link-down state. This issue impacts the full HA functionality of the fabric interconnect cluster.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that both L1 and L2 links are properly connected between the fabric interconnects.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: link-down
mibFaultCode: 294
mibFaultName: fltMgmtEntityDown
moClass: mgmt:Entity
Type: network
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltDcxNsFailed

Fault Code: F0304

Message

Server [chassisId]/[slotId] (service profile: [assignedToDn]) virtual network interface allocation failed.Server [id] (service profile: [assignedToDn]) virtual network interface allocation failed.

Explanation

The adapter's vif-namespace activation failed due to insufficient resources. Cisco UCS Manager raises this fault when the number of deployed VIF resources exceeds the maximum VIF resources available on the adapter connected to the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the NS "size" and "used" resources to determine by how many vNICs the adapter exceeded the maximum.

Step 2 Unconfigure or delete all vNICs on the adapter above the maximum number.

Step 3 Add additional fabric uplinks from the IOM to the corresponding fabric interconnect and reacknowledge the chassis. This increases the "NS size" on the adapter.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: insufficient-resources
mibFaultCode: 304
mibFaultName: fltDcxNsFailed
moClass: dcx:Ns
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/dcxns-[switchId]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/dcxns-[switchId]
```

fltComputePhysicalInsufficientlyEquipped

Fault Code: F0305

Message

Server [id] (service profile: [assignedToDn]) has insufficient number of DIMMs, CPUs and/or adaptersServer [chassisId]/[slotId] (service profile: [assignedToDn]) has insufficient number of DIMMs, CPUs and/or adapters

Explanation

This fault typically occurs because Cisco UCS Manager has detected that the server has an insufficient number of DIMMs, CPUs, and/or adapters.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the DIMMs are installed in a supported configuration.

Step 2 Verify that an adapter and CPU are installed.

Step 3 Reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: insufficiently-equipped
mibFaultCode: 305
mibFaultName: fltComputePhysicalInsufficientlyEquipped
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalIdentityUnestablishable

Fault Code: F0306

Message

Server [id] (service profile: [assignedToDn]) has an invalid FRUServer [chassisId]/[slotId] (service profile: [assignedToDn]) has an invalid FRU

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported server or CPU.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that a supported server and/or CPU is installed.

Step 2 Verify that the Cisco UCS Manager capability catalog is up to date.

Step 3 Reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: identity-unestablishable
mibFaultCode: 306
mibFaultName: fltComputePhysicalIdentityUnestablishable
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputeBoardPowerError

Fault Code: F0310

Message

Motherboard of server [chassisId]/[slotId] (service profile: [assignedToDn]) power: [operPower]Motherboard of server [id] (service profile: [assignedToDn]) power: [operPower]

Explanation

This fault typically occurs when the server power sensors have detected a problem.

Recommended Action

If you see this fault, take the following actions:

Step 1 Make sure that the server is correctly installed in the chassis and that all cables are secure.

Step 2 If you reinstalled the server, reacknowledge it.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-problem
mibFaultCode: 310
mibFaultName: fltComputeBoardPowerError
moClass: compute:Board
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/rack-unit-[id]/board
```

fltComputePhysicalPowerProblem

Fault Code: F0311

Message

Server [id] (service profile: [assignedToDn]) oper state: [operState]Server [chassisId]/[slotId] (service profile: [assignedToDn]) oper state: [operState]

Explanation

This fault typically occurs when the server power sensors have detected a problem.

Recommended Action

If you see this fault, take the following actions:

Step 1 Make sure that the server is correctly installed in the chassis and that all cables are secure.

Step 2 If you reinstalled the server, reacknowledge it.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-problem
mibFaultCode: 311
mibFaultName: fltComputePhysicalPowerProblem
moClass: compute:Physical
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalThermalProblem

Fault Code: F0312

Message

Server [id] (service profile: [assignedToDn]) oper state: [operState]Server [chassisId]/[slotId] (service profile: [assignedToDn]) oper state: [operState]

Explanation

This fault typically occurs when the server thermal sensors have detected a problem.

Recommended Action

If you see this fault, take the following actions:

Step 1 Make sure that the server fans are working properly.

Step 2 Wait for 24 hours to see if the problem resolves itself.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: thermal-problem
mibFaultCode: 312
mibFaultName: fltComputePhysicalThermalProblem
moClass: compute:Physical
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalBiosPostTimeout

Fault Code: F0313

Message

Server [id] (service profile: [assignedToDn]) BIOS failed power-on self testServer [chassisId]/[slotId] (service profile: [assignedToDn]) BIOS failed power-on self test

Explanation

This fault typically occurs when the server has encountered a diagnostic failure.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the POST results for the server. In Cisco UCS Manager GUI, you can access the POST results from the General tab for the server. In Cisco UCS Manager CLI, you can access the POST results through the show post command under the scope for the server.

Step 2 Reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: equipment-inoperable
mibFaultCode: 313
mibFaultName: fltComputePhysicalBiosPostTimeout
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalDiscoveryFailed

Fault Code: F0314

Message

Server [id] (service profile: [assignedToDn]) discovery: [discovery]Server [chassisId]/[slotId] (service profile: [assignedToDn]) discovery: [discovery]

Explanation

This fault typically occurs for one of the following reasons:

- The shallow discovery that occurs when the server associated with service profile failed.
- The server is down.
- The data path is not working.
- Cisco UCS Manager cannot communicate with the CIMC on the server.
- The server cannot communicate with the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FSM tab and the current state of the server and any FSM operations.

Step 2 Check the error descriptions and see if any server components indicate a failure.

Step 3 If the server or a server component has failed, do the following:

a. Check the operational state of the server.

b. If the server is not operable, re-acknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: discovery-failed
mibFaultCode: 314
mibFaultName: fltComputePhysicalDiscoveryFailed
moClass: compute:Physical
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalAssociationFailed

Fault Code: F0315

Message

Service profile [assignedToDn] failed to associate with server [id]Service profile [assignedToDn] failed to associate with server [chassisId]/[slotId]

Explanation

This fault typically occurs for one of the following reasons:

- The service profile could not be associated with the server.
- The server is down.
- The data path is not working.
- Cisco UCS Manager cannot communicate with one or more of the fabric interconnect, the server, or a component on the server.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FSM tab and the current state of the server and any FSM operations.

Step 2 If the server is stuck in an inappropriate state, such as booting, power cycle the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: association-failed
mibFaultCode: 315
mibFaultName: fltComputePhysicalAssociationFailed
moClass: compute:Physical
Type: configuration
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalInoperable

Fault Code: F0317

Message

Server [id] (service profile: [assignedToDn]) health: [operability]Server [chassisId]/[slotId] (service profile: [assignedToDn]) health: [operability]

Explanation

This fault typically occurs when the server has encountered a diagnostic failure.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the POST results for the server.In Cisco UCS Manager GUI, you can access the POST results from the General tab for the server. In Cisco UCS Manager CLI, you can access the POST results through the show post command under the scope for the server.

Step 2 Reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 317
mibFaultName: fltComputePhysicalInoperable
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalUnassignedMissing

Fault Code: F0318

Message

Server [id] (no profile) missingServer [chassisId]/[slotId] (no profile) missing

Explanation

This fault typically occurs when the server, which is not associated with a service profile, was previously physically inserted in the slot, but cannot be detected by Cisco UCS Manager.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the server is physically present in the slot, remove and then reinsert it.

Step 2 If the server is not physically present in the slot, insert it.

Step 3 Reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: equipment-missing
mibFaultCode: 318
mibFaultName: fltComputePhysicalUnassignedMissing
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalAssignedMissing

Fault Code: F0319

Message

Server [id] (service profile: [assignedToDn]) missingServer [chassisId]/[slotId] (service profile: [assignedToDn]) missing

Explanation

This fault typically occurs when the server, which is associated with a service profile, was previously physically inserted in the slot, but cannot be detected by Cisco UCS Manager.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the server is physically present in the slot, remove and then reinsert it.

Step 2 If the server is not physically present in the slot, reinsert it.

Step 3 Reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-missing
mibFaultCode: 319
mibFaultName: fltComputePhysicalAssignedMissing
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalUnidentified

Fault Code: F0320

Message

Server [id] (service profile: [assignedToDn]) has an invalid FRU: [presence]Server [chassisId]/[slotId] (service profile: [assignedToDn]) has an invalid FRU: [presence]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported server or CPU.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that a supported server and/or CPU is installed.

Step 2 Verify that the Cisco UCS Manager capability catalog is up to date.

Step 3 Reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: identity-unestablishable
mibFaultCode: 320
mibFaultName: fltComputePhysicalUnidentified
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalUnassignedInaccessible

Fault Code: F0321

Message

Server [id] (no profile) inaccessibleServer [chassisId]/[slotId] (no profile) inaccessible

Explanation

This fault typically occurs when the server, which is not associated with a service profile, has lost connection to the fabric interconnects. This fault occurs if there are communication issues between the server CIMC and the fabric interconnects.

Recommended Action

If you see this fault, take the following actions:

Step 1 Wait a few minutes to see if the fault clears. This is typically a temporary issue, and can occur after a firmware upgrade.

Step 2 If the fault does not clear after a brief time, remove the server and then reinsert it.

Step 3 Reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-inaccessible
mibFaultCode: 321
mibFaultName: fltComputePhysicalUnassignedInaccessible
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltComputePhysicalAssignedInaccessible

Fault Code: F0322

Message

Server [id] (service profile: [assignedToDn]) inaccessibleServer [chassisId]/[slotId] (service profile: [assignedToDn]) inaccessible

Explanation

This fault typically occurs when the server, which is associated with a service profile, has lost connection to the fabric interconnects. This fault occurs if there are communication issues between the server CIMC and the fabric interconnects.

Recommended Action

If you see this fault, take the following actions:

Step 1 Wait a few minutes to see if the fault clears. This is typically a temporary issue, and can occur after a firmware upgrade.

Step 2 If the fault does not clear after a brief time, remove the server and then reinsert it.

Step 3 Reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: equipment-inaccessible
mibFaultCode: 322
mibFaultName: fltComputePhysicalAssignedInaccessible
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltLsServerFailed

Fault Code: F0324

Message

Service profile [name] failed

Explanation

Server has failed. This fault typically occurs if the adapter power on self-test results in major and critical errors.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the POST results for the server. In Cisco UCS Manager GUI, you can access the POST results from the General tab for the server. In Cisco UCS Manager CLI, you can access the POST results through the **show post** command under the scope for the server.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: server-failed
mibFaultCode: 324
mibFaultName: fltLsServerFailed
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fltLsServerDiscoveryFailed

Fault Code: F0326

Message

Service profile [name] discovery failed

Explanation

The shallow discovery that occurs when the server associated with service profile fails. If the server is up and the data path is working, this fault typically occurs as a result of one of the following issues:

- Cisco UCS Manager cannot communicate with the CIMC on the server.
- The server cannot communicate with the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FSM tab and view the current state of the server and any FSM operations.

Step 2 Check the error descriptions and see if any server components indicate a failure.

Step 3 If the server or a server component has failed, do the following:

a. Check the operational state of the server.

b. If the server is not operable, reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: discovery-failed
mibFaultCode: 326
mibFaultName: fltLsServerDiscoveryFailed
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
```

Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]

fltLsServerConfigFailure

Fault Code: F0327

Message

Service profile [name] configuration failed due to [configQualifier]

Explanation

The named configuration qualifier is not available. This fault typically occurs because Cisco UCS Manager cannot successfully deploy the service profile due to a lack of resources that meet the named qualifier. For example, this fault can occur if the following occurs:

- The service profile is configured for a server adapter with vHBAs, and the adapter on the server does not support vHBAs.
- The service profile is created from a template which includes a server pool, and the server pool is empty.
- The local disk configuration policy in the service profile specifies the No Local Storage mode, but the server contains local disks.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the status of the server pool associated with the service profile. If the pool is empty, add more blade servers to it.

Step 2 Check the state of the server and ensure that it is in either the discovered or unassociated state.

Step 3 If the server is associated or undiscovered, do one of the following:

- Discover the server.
- Disassociate the server from the current service profile.
- Select another server to associate with the service profile.

Step 4 Review each policy in the service profile and verify that the selected server meets the requirements in the policy.

Step 5 If the server does not meet the requirements of the service profile, do one of the following:

- Modify the service profile to match the server.
- Select another server that does meet the requirements to associate with the service profile.

Step 6 If you can verify that the server meets the requirements of the service profile, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: configuration-failure
mibFaultCode: 327
mibFaultName: fltLsServerConfigFailure
moClass: ls:Server
Type: server
Auto Cleared: true

Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]

fltLsServerMaintenanceFailed

Fault Code: F0329

Message

Service profile [name] maintenance failed

Explanation

Cisco UCS Manager currently does not use this fault.

Recommended Action

If you see this fault, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: maintenance-failed
mibFaultCode: 329
mibFaultName: fltLsServerMaintenanceFailed
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]

fltLsServerRemoved

Fault Code: F0330

Message

Service profile [name] underlying resource removed

Explanation

Cisco UCS Manager cannot access the server associated with the service profile. This fault typically occurs as a result of one of the following issues:

- The server has been physically removed from the slot.
- The server is not available.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the server was removed from the slot, reinsert the server in the slot.

Step 2 If the server was not removed, remove and reinsert the server.**NOTE:** If the server is operable, this action can be disruptive to current operations.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-removed
mibFaultCode: 330
mibFaultName: fltLsServerRemoved
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fltLsServerInaccessible

Fault Code: F0331

Message

Service profile [name] cannot be accessed

Explanation

Cisco UCS Manager cannot communicate with the CIMC on the server. This fault typically occurs as a result of one of the following issues:

- The server port or ports have failed.
- The I/O module is offline.
- The BMC has failed.

Recommended Action

If you see this fault, take the following actions:

Step 1 If Cisco UCS Manager shows that the CIMC is down, physically reseat the server.

Step 2 If Cisco UCS Manager shows that the server ports have failed, attempt to enable them.

Step 3 If the I/O module is offline, check for faults on that component.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: server-inaccessible
mibFaultCode: 331
mibFaultName: fltLsServerInaccessible
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fltLsServerAssociationFailed

Fault Code: F0332

Message

Service profile [name] association failed for [pnDn]

Explanation

The service profile could not be associated with the server. This fault typically occurs because Cisco UCS Manager cannot communicate with one or more of the following:

- Fabric interconnect
- CIMC on the server
- SAS controller driver
- Server

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FSM tab for the server and service profile to determine why the association failed.

Step 2 If the server is stuck in an inappropriate state, such as booting, power cycle the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: association-failed
mibFaultCode: 332
mibFaultName: fltLsServerAssociationFailed
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fltLsServerUnassociated

Fault Code: F0334

Message

Service profile [name] is not associated

Explanation

The service profile has not yet been associated with a server or a server pool. This fault typically occurs as a result of one of the following issues:

- There is no acceptable server in the server pool.
- The association failed.

Recommended Action

If you see this fault, take the following actions:

Step 1 If you did not intend to associate the service profile, ignore the fault.

Step 2 If you did intend to associate the service profile, check the association failure fault.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: unassociated
mibFaultCode: 334
mibFaultName: fltLsServerUnassociated
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fltLsServerServer-unfulfilled

Fault Code: F0337

Message

Server [pnDn] does not fulfill Service profile [name] due to [configQualifier]

Explanation

The server no longer meets the qualification requirements of the service profile. This fault typically occurs as a result of one of the following issues:

- The server has been physically changed.
- A required component of the server has failed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the server inventory compare to the service profile qualifications.

Step 2 If the server inventory does not match the service profile qualifications, do one of the following:

- Associate the server with a different service profile.
- Ensure the server has sufficient resources to qualify for the current service profile.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: server-failed
mibFaultCode: 337
mibFaultName: fltLsServerServerUnfulfilled
moClass: ls:Server
Type: server
Auto Cleared: true
```

Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]

fltEtherSwitchIntFloSatellite-connection-absent

Fault Code: F0367

Message

No link between IOM port [chassisId]/[slotId]/[portId] and fabric interconnect [switchId]:[peerSlotId]/[peerPortId]

Explanation

This fault is raised when an I/O module fabric port, which links the I/O module port and the fabric interconnect, is not functional

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the fabric interconnect-chassis topology. Make sure each I/O module is connected to only one fabric interconnect.

Step 2 Ensure that the fabric interconnect server port is configured and enabled.

Step 3 Ensure that the links are plugged in properly and reacknowledge the chassis.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: satellite-connection-absent
mibFaultCode: 367
mibFaultName: fltEtherSwitchIntFIoSatelliteConnectionAbsent
moClass: ether:SwitchIntFIo
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]

fltEtherSwitchIntFloSatellite-wiring-problem

Fault Code: F0368

Message

Invalid connection between IOM port [chassisId]/[slotId]/[portId] and fabric interconnect [switchId]:[peerSlotId]/[peerPortId]

Explanation

This fault typically occurs as a result of a satellite wiring problem on the network-facing interface of an I/O module and Cisco UCS Manager detects that at least one IOM uplink is misconnected to one of the fabric interconnect ports.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the fabric interconnect-chassis topology. Make sure each I/O module is connected to only one fabric interconnect.

Step 2 Ensure that the links are plugged in properly and re-acknowledge the chassis.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: satellite-mis-connected
mibFaultCode: 368
mibFaultName: fltEtherSwitchIntFIoSatelliteWiringProblem
moClass: ether:SwitchIntFIo
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fltEquipmentPsuPowerSupplyProblem

Fault Code: F0369

Message

Power supply [id] in chassis [id] power: [power]Power supply [id] in fabric interconnect [id] power: [power]Power supply [id] in fex [id] power: [power]Power supply [id] in server [id] power: [power]

Explanation

This fault typically occurs when Cisco UCS Manager detects a problem with a power supply unit in a chassis, fabric interconnect or a FEX. For example, the PSU is not functional.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the power cord is properly connected to the PSU and the power source.

Step 2 Verify that the power source is 220 volts.

Step 3 Verify that the PSU is properly installed in the chassis or fabric interconnect.

Step 4 Remove the PSU and reinstall it.

Step 5 Replace the PSU.

Step 6 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-problem
mibFaultCode: 369
mibFaultName: fltEquipmentPsuPowerSupplyProblem
moClass: equipment:Psu
```

Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentFanDegraded

Fault Code: F0371

Message

Fan [id] in Fan Module [tray]-[id] under chassis [id] operability: [operability]Fan [id] in fabric interconnect [id] operability: [operability]Fan [id] in fex [id] operability: [operability]Fan [id] in Fan Module [tray]-[id] under server [id] operability: [operability]

Explanation

This fault occurs when one or more fans in a fan module are not operational, but at least one fan is operational.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the fan module.

Step 2 Review the Cisco UCS Site Preparation Guide and ensure the fan module has adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace the faulty fan modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: equipment-degraded
mibFaultCode: 371
mibFaultName: fltEquipmentFanDegraded
moClass: equipment:Fan
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/fex-[id]/fan-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-[id]

Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]

fltEquipmentFanInoperable

Fault Code: F0373

Message

Fan [id] in Fan Module [tray]-[id] under chassis [id] operability: [operability]Fan [id] in fabric interconnect [id] operability: [operability]Fan [id] in fex [id] operability: [operability]Fan [id] in Fan Module [tray]-[id] under server [id] operability: [operability]

Explanation

This fault occurs if a fan is not operational.

Recommended Action

If you see this fault, take the following actions:

Step 1 Remove fan module and re-install the fan module again. Remove only one fan module at a time.

Step 2 Replace fan module with a different fan module

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: equipment-inoperable
mibFaultCode: 373
mibFaultName: fltEquipmentFanInoperable
moClass: equipment:Fan
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/fex-[id]/fan-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]

fltEquipmentPsuInoperable

Fault Code: F0374

Message

Power supply [id] in chassis [id] operability: [operability]Power supply [id] in fabric interconnect [id] operability: [operability]Power supply [id] in fex [id] operability: [operability]Power supply [id] in server [id] operability: [operability]

Explanation

This fault typically occurs when Cisco UCS Manager detects a problem with a power supply unit in a chassis, fabric interconnect or a FEX. For example, the PSU is not functional.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the power cord is properly connected to the PSU and the power source.

Step 2 Verify that the power source is 220 volts.

Step 3 Verify that the PSU is properly installed in the chassis or fabric interconnect.

Step 4 Remove the PSU and reinstall it.

Step 5 Replace the PSU.

Step 6 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 374
mibFaultName: fltEquipmentPsuInoperable
moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentIOCardRemoved

Fault Code: F0376

Message

[side] IOM [chassisId]/[id] ([switchId]) is removed

Explanation

This fault typically occurs because an I/O module is removed from the chassis. In a cluster configuration, the chassis fails over to the other I/O module. For a standalone configuration, the chassis associated with the I/O module loses network connectivity. This is a critical fault because it can result in the loss of network connectivity and disrupt data traffic through the I/O module.

Recommended Action

If you see this fault, take the following actions:

Step 1 Reinsert the I/O module and configure the fabric-interconnect ports connected to it as server ports and wait a few minutes to see if the fault clears.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: equipment-removed
mibFaultCode: 376
mibFaultName: fltEquipmentIOCardRemoved
moClass: equipment:IOCard
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentFanModuleMissing

Fault Code: F0377

Message

Fan module [tray]-[id] in chassis [id] presence: [presence]Fan module [tray]-[id] in server [id] presence: [presence]Fan module [tray]-[id] in fabric interconnect [id] presence: [presence]

Explanation

This fault occurs if a fan Module slot is not equipped or removed from its slot

Recommended Action

If you see this fault, take the following actions:

Step 1 If the reported slot is empty, insert a fan module into the slot.

Step 2 If the reported slot contains a fan module, remove and reinsert the fan module.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-missing
mibFaultCode: 377
mibFaultName: fltEquipmentFanModuleMissing
moClass: equipment:FanModule
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]
```

fltEquipmentPsuMissing

Fault Code: F0378

Message

Power supply [id] in chassis [id] presence: [presence]Power supply [id] in fabric interconnect [id] presence: [presence]Power supply [id] in fex [id] presence: [presence]Power supply [id] in server [id] presence: [presence]

Explanation

This fault typically occurs when Cisco UCS Manager detects a problem with a power supply unit in a chassis, fabric interconnect, or a FEX. For example, the PSU is missing.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the PSU is physically present in the slot, remove and then reinsert it.

Step 2 If the PSU is not physically present in the slot, insert a new PSU.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-missing
mibFaultCode: 378
mibFaultName: fltEquipmentPsuMissing
moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentIOCardThermalProblem

Fault Code: F0379

Message

[side] IOM [chassisId]/[id] ([switchId]) operState: [operState]

Explanation

This fault occurs when there is a thermal problem on an I/O module. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty I/O modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 379
mibFaultName: fltEquipmentIOCardThermalProblem
moClass: equipment:IOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentFanModuleThermalThresholdNonCritical

Fault Code: F0380

Message

Fan module [tray]-[id] in chassis [id] temperature: [thermal]Fan module [tray]-[id] in server [id] temperature: [thermal]Fan module [tray]-[id] in fabric interconnect [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a fan module has exceeded a non-critical threshold value, but is still below the critical threshold. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the fan module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the fan modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty fan modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
```

Cause: thermal-problem
mibFaultCode: 380
mibFaultName: fltEquipmentFanModuleThermalThresholdNonCritical
moClass: equipment:FanModule
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]

fltEquipmentPsuThermalThresholdNonCritical

Fault Code: F0381

Message

Power supply [id] in chassis [id] temperature: [thermal]Power supply [id] in fabric interconnect [id] temperature: [thermal]Power supply [id] in server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a PSU module has exceeded a non-critical threshold value, but is still below the critical threshold. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the PSU module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the PSU modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty PSU modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: thermal-problem

```
mibFaultCode: 381
mibFaultName: fltEquipmentPsuThermalThresholdNonCritical
moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentFanModuleThermalThresholdCritical

Fault Code: F0382

Message

Fan module [tray]-[id] in chassis [id] temperature: [thermal]Fan module [tray]-[id] in server [id] temperature: [thermal]Fan module [tray]-[id] in fabric interconnect [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a fan module has exceeded a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the fan module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the fan modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty fan modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
```

mibFaultCode: 382
mibFaultName: fltEquipmentFanModuleThermalThresholdCritical
moClass: equipment:FanModule
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]

fltEquipmentPsuThermalThresholdCritical

Fault Code: F0383

Message

Power supply [id] in chassis [id] temperature: [thermal]Power supply [id] in fabric interconnect [id] temperature: [thermal]Power supply [id] in server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a PSU module has exceeded a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the PSU module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the PSU modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty PSU modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: thermal-problem
mibFaultCode: 383

mibFaultName: fltEquipmentPsuThermalThresholdCritical
moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentFanModuleThermalThresholdNonRecoverable

Fault Code: F0384

Message

Fan module [tray]-[id] in chassis [id] temperature: [thermal]Fan module [tray]-[id] in server [id] temperature: [thermal]Fan module [tray]-[id] in fabric interconnect [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a fan module has been out of operating range, and the issue is not recoverable. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the fan module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the fan modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty fan modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: thermal-problem
mibFaultCode: 384

mibFaultName: fltEquipmentFanModuleThermalThresholdNonRecoverable
moClass: equipment:FanModule
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]

fltEquipmentPsuThermalThresholdNonRecoverable

Fault Code: F0385

Message

Power supply [id] in chassis [id] temperature: [thermal]Power supply [id] in fabric interconnect [id] temperature: [thermal]Power supply [id] in server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a PSU module has been out of operating range, and the issue is not recoverable. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the PSU module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the PSU modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty PSU modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: thermal-problem
mibFaultCode: 385
mibFaultName: fltEquipmentPsuThermalThresholdNonRecoverable

moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentPsuVoltageThresholdNonCritical

Fault Code: F0387

Message

Power supply [id] in chassis [id] voltage: [voltage]Power supply [id] in fabric interconnect [id] voltage: [voltage]Power supply [id] in fex [id] voltage: [voltage]Power supply [id] in server [id] voltage: [voltage]

Explanation

This fault occurs when the PSU voltage is out of normal operating range, but hasn't reached to a critical stage yet. Normally the PSU will recover itself from this situation.

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor the PSU for further degradation.

Step 2 Remove and reseat the PSU.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: voltage-problem
mibFaultCode: 387
mibFaultName: fltEquipmentPsuVoltageThresholdNonCritical
moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentPsuVoltageThresholdCritical

Fault Code: F0389

Message

Power supply [id] in chassis [id] voltage: [voltage]Power supply [id] in fabric interconnect [id] voltage: [voltage]Power supply [id] in fex [id] voltage: [voltage]Power supply [id] in server [id] voltage: [voltage]

Explanation

This fault occurs when the PSU voltage has exceeded the specified hardware voltage rating.

Recommended Action

If you see this fault, take the following actions:

Step 1 Remove and reseat the PSU.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: voltage-problem
mibFaultCode: 389
mibFaultName: fltEquipmentPsuVoltageThresholdCritical
moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentPsuVoltageThresholdNonRecoverable

Fault Code: F0391

Message

Power supply [id] in chassis [id] voltage: [voltage]Power supply [id] in fabric interconnect [id] voltage: [voltage]Power supply [id] in fex [id] voltage: [voltage]Power supply [id] in server [id] voltage: [voltage]

Explanation

This fault occurs when the PSU voltage has exceeded the specified hardware voltage rating and PSU hardware may have been damaged as a result or may be at risk of being damaged.

Recommended Action

If you see this fault, take the following actions:

Step 1 Remove and reseat the PSU.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: voltage-problem
mibFaultCode: 391
mibFaultName: fltEquipmentPsuVoltageThresholdNonRecoverable
moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
```

Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentPsuPerfThresholdNonCritical

Fault Code: F0392

Message

Power supply [id] in chassis [id] output power: [perf]Power supply [id] in fabric interconnect [id] output power: [perf]Power supply [id] in server [id] output power: [perf]

Explanation

This fault is raised as a warning if the current output of the PSU in a chassis, fabric interconnect, or rack server does not match the desired output value.

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor the PSU status.

Step 2 If possible, remove and reseat the PSU.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file for the chassis and Cisco UCS Manager, and contact Cisco TAC.

Fault Details

Severity: minor
Cause: performance-problem
mibFaultCode: 392
mibFaultName: fltEquipmentPsuPerfThresholdNonCritical
moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentPsuPerfThresholdCritical

Fault Code: F0393

Message

Power supply [id] in chassis [id] output power: [perf]Power supply [id] in fabric interconnect [id] output power: [perf]Power supply [id] in server [id] output power: [perf]

Explanation

This fault occurs if the current output of the PSU in a chassis, fabric interconnect, or rack server is far below or above the desired output value.

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor the PSU status.

Step 2 Plan to replace the PSU as soon as possible.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file for the chassis and Cisco UCS Manager, and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: performance-problem
mibFaultCode: 393
mibFaultName: fltEquipmentPsuPerfThresholdCritical
moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentPsuPerfThresholdNonRecoverable

Fault Code: F0394

Message

Power supply [id] in chassis [id] output power: [perf]Power supply [id] in fabric interconnect [id] output power: [perf]Power supply [id] in server [id] output power: [perf]

Explanation

This fault occurs if the current output of the PSU in a chassis, fabric interconnect, or rack server is far above or below the non-recoverable threshold value.

Recommended Action

If you see this fault, plan to replace the PSU as soon as possible.

Fault Details

```
Severity: critical
Cause: performance-problem
mibFaultCode: 394
mibFaultName: fltEquipmentPsuPerfThresholdNonRecoverable
moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentFanPerfThresholdNonCritical

Fault Code: F0395

Message

Fan [id] in Fan Module [tray]-[id] under chassis [id] speed: [perf]Fan [id] in fabric interconnect [id] speed: [perf]Fan [id] in Fan Module [tray]-[id] under server [id] speed: [perf]

Explanation

This fault occurs when the fan speed reading from the fan controller does not match the desired fan speed and is outside of the normal operating range. This can indicate a problem with a fan or with the reading from the fan controller.

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor the fan status.

Step 2 If the problem persists for a long period of time or if other fans do not show the same problem, reseat the fan.

Step 3 Replace the fan module.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: performance-problem
mibFaultCode: 395
mibFaultName: fltEquipmentFanPerfThresholdNonCritical
moClass: equipment:Fan
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/fex-[id]/fan-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]
```

fltEquipmentFanPerfThresholdCritical

Fault Code: F0396

Message

Fan [id] in Fan Module [tray]-[id] under chassis [id] speed: [perf]Fan [id] in fabric interconnect [id] speed: [perf]Fan [id] in Fan Module [tray]-[id] under server [id] speed: [perf]

Explanation

This fault occurs when the fan speed read from the fan controller does not match the desired fan speed and has exceeded the critical threshold and is in risk of failure. This can indicate a problem with a fan or with the reading from the fan controller.

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor the fan status.

Step 2 If the problem persists for a long period of time or if other fans do not show the same problem, reseat the fan.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file for the chassis and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: performance-problem
mibFaultCode: 396
mibFaultName: fltEquipmentFanPerfThresholdCritical
moClass: equipment:Fan
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/fex-[id]/fan-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]
```

fltEquipmentFanPerfThresholdNonRecoverable

Fault Code: F0397

Message

Fan [id] in Fan Module [tray]-[id] under chassis [id] speed: [perf]Fan [id] in fabric interconnect [id] speed: [perf]Fan [id] in Fan Module [tray]-[id] under server [id] speed: [perf]

Explanation

This fault occurs when the fan speed read from the fan controller has far exceeded the desired fan speed. It frequently indicates that the fan has failed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Replace the fan.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: performance-problem
mibFaultCode: 397
mibFaultName: fltEquipmentFanPerfThresholdNonRecoverable
moClass: equipment:Fan
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/fex-[id]/fan-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]
```

Affected MO: sys/switch-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]

fltEquipmentIOCardFirmwareUpgrade

Fault Code: F0398

Message

Chassis controller in IOM [chassisId]/[id] ([switchId]) firmware upgrade problem: [upgradeStatus]

Explanation

This fault typically occurs when an IOM upgrade fails.

Recommended Action

If you see this fault, take the following actions:

Step 1 On the FSM tab for the IOM, verify whether FSM for the upgrade completed successfully or failed.

Step 2 If the FSM failed, review the error message in the FSM.

Step 3 If the error message is self explanatory, verify the physical connectivity. For example, an error message could be No Connection to Endpoint or Link Down.

Step 4 If the above action did not resolve the issue and the fault persists, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: firmware-upgrade-problem
mibFaultCode: 398
mibFaultName: fltEquipmentIOCardFirmwareUpgrade
moClass: equipment:IOCard
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]

fltEquipmentChassisUnsupportedConnectivity

Fault Code: F0399

Message

Current connectivity for chassis [id] does not match discovery policy: [configState]

Explanation

This fault typically occurs when the current connectivity for a chassis does not match the configuration in the chassis discovery policy.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the correct number of links are configured in the chassis discovery policy.

Step 2 Check the state of the I/O module links.

Step 3 Reacknowledge the chassis.

Step 4 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: unsupported-connectivity-configuration
mibFaultCode: 399
mibFaultName: fltEquipmentChassisUnsupportedConnectivity
moClass: equipment:Chassis
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltEquipmentChassisUnacknowledged

Fault Code: F0400

Message

Chassis [id] connectivity configuration: [configState]

Explanation

This fault typically occurs when or more of the I/O module links from the chassis are unacknowledged.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the state of the I/O module links.

Step 2 Reacknowledge the chassis.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-unacknowledged
mibFaultCode: 400
mibFaultName: fltEquipmentChassisUnacknowledged
moClass: equipment:Chassis
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltEquipmentIOCardUnsupportedConnectivity

Fault Code: F0401

Message

IOM [chassisId]/[id] ([switchId]) current connectivity does not match discovery policy or connectivity is unsupported: [configState]

Explanation

This fault typically occurs when the current connectivity for an I/O module does not match the configuration in the chassis discovery policy.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the correct number of links are configured in the chassis discovery policy.

Step 2 Check the state of the I/O module links.

Step 3 Note that atleast 2 links are required to be connected between FEX and 61xx Fabric Interconnect

Step 4 Reacknowledge the chassis.

Step 5 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: unsupported-connectivity-configuration
mibFaultCode: 401
mibFaultName: fltEquipmentIOCardUnsupportedConnectivity
moClass: equipment:IOCard
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentIOCardUnacknowledged

Fault Code: F0402

Message

IOM [chassisId]/[id] ([switchId]) connectivity configuration: [configState]

Explanation

This fault typically occurs when an I/O module is unacknowledged.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the state of the I/O module links.

Step 2 Reacknowledge the chassis.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-unacknowledged
mibFaultCode: 402
mibFaultName: fltEquipmentIOCardUnacknowledged
moClass: equipment:IOCard
Type: connectivity
Auto Cleared: true
```

Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]

fltEquipmentIOCardPeerDisconnected

Fault Code: F0403

Message

IOM [chassisId]/[id] ([switchId]) peer connectivity: [peerCommStatus]

Explanation

This fault typically occurs when an I/O module is unable to communicate with its peer I/O module.

Recommended Action

If you see this fault, take the following actions:

Step 1 Wait a few minutes to see if the fault clears. This is typically a temporary issue, and can occur after a firmware upgrade.

Step 2 If the fault does not clear after a few minutes, remove and reinsert the I/O module.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: equipment-disconnected
mibFaultCode: 403
mibFaultName: fltEquipmentIOCardPeerDisconnected
moClass: equipment:IOCard
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]

fltEquipmentChassisIdentity

Fault Code: F0404

Message

Chassis [id] has a mismatch between FRU identity reported by Fabric/IOM vs. FRU identity reported by CMC

Explanation

This fault typically occurs when the FRU information for an I/O module is corrupted or malformed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: fru-problem
mibFaultCode: 404
mibFaultName: fltEquipmentChassisIdentity
moClass: equipment:Chassis
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltEquipmentIOCardIdentity

Fault Code: F0405

Message

[side] IOM [chassisId]/[id] ([switchId]) has a malformed FRU

Explanation

This fault typically occurs when the FRU information for an I/O module is corrupted or malformed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: fru-problem
mibFaultCode: 405
mibFaultName: fltEquipmentIOCardIdentity
moClass: equipment:IOCard
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentFanModuleIdentity

Fault Code: F0406

Message

Fan Module [tray]-[id] in chassis [id] has a malformed FRUFan Module [tray]-[id] in server [id] has a malformed FRUFan Module [tray]-[id] in fabric interconnect [id] has a malformed FRU

Explanation

This fault typically occurs when the FRU information for a fan module is corrupted or malformed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: fru-problem
mibFaultCode: 406
mibFaultName: fltEquipmentFanModuleIdentity
moClass: equipment:FanModule
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]
```

fltEquipmentPsuIdentity

Fault Code: F0407

Message

Power supply [id] on chassis [id] has a malformed FRUPower supply [id] on server [id] has a malformed FRU

Explanation

This fault typically occurs when the FRU information for a power supply unit is corrupted or malformed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: fru-problem
mibFaultCode: 407
mibFaultName: fltEquipmentPsuIdentity
moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentChassisPowerProblem

Fault Code: F0408

Message

Power state on chassis [id] is [power]

Explanation

This fault typically occurs when the chassis fails to meet the minimal power requirements defined in the power policy or when one or more power supplies have failed.

Recommended Action

If you see this fault, take the following actions:

Step 1 In Cisco UCS Manager, verify that all PSUs for the chassis are functional.

Step 2 Verify that all PSUs are seated properly within the chassis and are powered on.

Step 3 Physically unplug and replug the power cord into the chassis.

Step 4 If all PSUs are operating at maximum capacity, either add more PSUs to the chassis or redefine the power policy in Cisco UCS Manager.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-problem
mibFaultCode: 408
mibFaultName: fltEquipmentChassisPowerProblem
moClass: equipment:Chassis
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltEquipmentChassisThermalThresholdCritical

Fault Code: F0409

Message

Thermal condition on chassis [id]. [thermalStateQualifier]

Explanation

This fault occurs under the following conditions:

Step 1 If a component within a chassis is operating outside the safe thermal operating range.

Step 2 If the chassis controller in the IOM is unable to determine the thermal condition of a blade server, the **show tech-support** file for the chassis provides a more detailed report of the most severe thermal conditions currently applicable for that chassis.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the temperature readings for the blade servers and IOM and ensure they are within the recommended thermal safe operating range.

Step 2 If the fault reports a "Thermal Sensor threshold crossing in blade" error for one or more blade servers, check if DIMM or processor temperature related faults have been raised against that blade.

Step 3 If the fault reports a "Thermal Sensor threshold crossing in IOM" error for one or both the IOMs, check if thermal faults have been raised against that IOM. Those faults include details of the thermal condition.

Step 4 If the fault reports a "Missing or Faulty Fan" error, check on the status of that fan. If it needs replacement, create a **show tech-support** file for the chassis and contact Cisco TAC.

Step 5 If the fault reports a "No connectivity between IOM and blade" or "Thermal Sensor readings unavailable from blade" error, check if that blade server is operational and whether any faults have been raised against that blade server. In this situation, the chassis controller may go into a fail-safe operating mode and the fan speeds may increase as a precautionary measure.

Step 6 If the above actions did not resolve the issue and the condition persists, create a **show tech-support** file for Cisco UCS Manager and the chassis and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 409
mibFaultName: fltEquipmentChassisThermalThresholdCritical
moClass: equipment:Chassis
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltEquipmentChassisThermalThresholdNonCritical

Fault Code: F0410

Message

Thermal condition on chassis [id]. [thermalStateQualifier]

Explanation

UCSM raises this fault under the following conditions:

Step 1 If a component within a chassis is operating outside the safe thermal operating range.

Step 2 If the chassis controller in the IOM is unable to determine the thermal condition of a blade server, the **show tech-support** file for the chassis provides a more detailed report of the most severe thermal conditions currently applicable for that chassis.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the temperature readings for the blade servers and IOM and ensure they are within the recommended thermal safe operating range.

Step 2 If the fault reports a "Thermal Sensor threshold crossing in blade" error for one or more blade servers, check if DIMM or processor temperature related faults have been raised against that blade.

Step 3 If the fault reports a "Thermal Sensor threshold crossing in IOM" error for one or both the IOMs, check if thermal faults have been raised against that IOM. Those faults include details of the thermal condition.

Step 4 If the fault reports a "Missing or Faulty Fan" error, check on the status of that fan. If it needs replacement, create a **show tech-support** file for the chassis and contact Cisco TAC.

Step 5 If the fault reports a "No connectivity between IOM and blade" or "Thermal Sensor readings unavailable from blade" error, check if that blade server is operational and whether any faults have been raised against that blade server. In this situation, the chassis controller may go into a fail-safe operating mode and the fan speeds may increase as a precautionary measure.

Step 6 If the above actions did not resolve the issue and the condition persists, create a **show tech-support** file for Cisco UCS Manager and the chassis and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: thermal-problem
mibFaultCode: 410
mibFaultName: fltEquipmentChassisThermalThresholdNonCritical
moClass: equipment:Chassis
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltEquipmentChassisThermalThresholdNonRecoverable

Fault Code: F0411

Message

Thermal condition on chassis [id]. [thermalStateQualifier]

Explanation

UCSM raises this fault under the following conditions:

Step 1 If a component within a chassis is operating outside the safe thermal operating range.

Step 2 If the chassis controller in the IOM is unable to determine the thermal condition of a blade server, the **show tech-support** file for the chassis provides a more detailed report of the most severe thermal conditions currently applicable for that chassis.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the temperature readings for the blade servers and IOM and ensure they are within the recommended thermal safe operating range.

Step 2 If the fault reports a "Thermal Sensor threshold crossing in blade" error for one or more blade servers, check if DIMM or processor temperature related faults have been raised against that blade.

Step 3 If the fault reports a "Thermal Sensor threshold crossing in IOM" error for one or both the IOMs, check if thermal faults have been raised against that IOM. Those faults include details of the thermal condition.

Step 4 If the fault reports a "Missing or Faulty Fan" error, check on the status of that fan. If it needs replacement, create a **show tech-support** file for the chassis and contact Cisco TAC.

Step 5 If the fault reports a "No connectivity between IOM and blade" or "Thermal Sensor readings unavailable from blade" error, check if that blade server is operational and whether any faults have been raised against that blade server. In this situation, the chassis controller may go into a fail-safe operating mode and the fan speeds may increase as a precautionary measure.

Step 6 If the above actions did not resolve the issue and the condition persists, create a **show tech-support** file for Cisco UCS Manager and the chassis and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: thermal-problem
mibFaultCode: 411
mibFaultName: fltEquipmentChassisThermalThresholdNonRecoverable
moClass: equipment:Chassis
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltComputeBoardCmosVoltageThresholdCritical

Fault Code: F0424

Message

Possible loss of CMOS settings: CMOS battery voltage on server [chassisId]/[slotId] is [cmosVoltage]Possible loss of CMOS settings: CMOS battery voltage on server [id] is [cmosVoltage]

Explanation

This fault is raised when the CMOS battery voltage has dropped to lower than the normal operating range. This could impact the clock and other CMOS settings.

Recommended Action

If you see this fault, replace the battery.

Fault Details

```
Severity: major
Cause: voltage-problem
mibFaultCode: 424
mibFaultName: fltComputeBoardCmosVoltageThresholdCritical
moClass: compute:Board
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/rack-unit-[id]/board
```

fltComputeBoardCmosVoltageThresholdNonRecoverable

Fault Code: F0425

Message

Possible loss of CMOS settings: CMOS battery voltage on server [chassisId]/[slotId] is [cmosVoltage]Possible loss of CMOS settings: CMOS battery voltage on server [id] is [cmosVoltage]

Explanation

This fault is raised when the CMOS battery voltage has dropped quite low and is unlikely to recover. This impacts the clock and other CMOS settings.

Recommended Action

If you see this fault, replace the battery.

Fault Details

```
Severity: major
Cause: voltage-problem
mibFaultCode: 425
mibFaultName: fltComputeBoardCmosVoltageThresholdNonRecoverable
moClass: compute:Board
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/rack-unit-[id]/board
```

fltMgmtEntityElection-failure

Fault Code: F0428

Message

Fabric Interconnect [id], election of primary managemt instance has failed

Explanation

This fault occurs in an unlikely event that the fabric interconnects in a cluster configuration could not reach an agreement for selecting the primary fabric interconnect. This impacts the full HA functionality of the fabric interconnect cluster.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the initial setup configuration is correct on both fabric interconnects.

Step 2 Verify that the L1 and L2 links are properly connected between the fabric interconnects.

Step 3 In the Cisco UCS Manager CLI, run the **cluster force primary** local-mgmt command on one fabric interconnect.

Step 4 Reboot the fabric interconnects.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: election-failure
mibFaultCode: 428
mibFaultName: fltMgmtEntityElectionFailure
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltMgmtEntityHa-not-ready

Fault Code: F0429

Message

Fabric Interconnect [id], HA functionality not ready

Explanation

This fault occurs if Cisco UCS Manager cannot discover or communicate with one or more chassis or rack servers to write the HA Cluster state. This impacts the full HA functionality of the fabric interconnect cluster.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the initial setup configuration is correct on both fabric interconnects.

Step 2 Verify that the L1 and L2 links are properly connected between the fabric interconnects.

Step 3 Verify that the IOMs and/or FEXes are reachable and the server ports are enabled and operationally up.

Step 4 Verify that the chassis and/or rack servers are powered up and reachable

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: ha-not-ready
mibFaultCode: 429
mibFaultName: fltMgmtEntityHaNotReady
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltMgmtEntityVersion-incompatible

Fault Code: F0430

Message

Fabric Interconnect [id], management services, incompatible versions

Explanation

This fault occurs if the Cisco UCS Manager software on the subordinate fabric interconnect is not the same release as that of the primary fabric interconnect. This impacts the full HA functionality of the fabric interconnect cluster.

Recommended Action

If you see this fault, take the following actions:

Step 1 Upgrade the Cisco UCS Manager software on the subordinate fabric interconnect to the same release as the primary fabric interconnect and verify that both fabric interconnects are running the same release of Cisco UCS Manager.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: version-incompatible
mibFaultCode: 430
mibFaultName: fltMgmtEntityVersionIncompatible
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltEquipmentFanMissing

Fault Code: F0434

Message

Fan [id] in fabric interconnect [id] presence: [presence]Fan [id] in fex [id] presence: [presence]Fan [id] in Fan Module [tray]-[id] under server [id] presence: [presence]

Explanation

This fault occurs in the unlikely event that a fan in a fan module cannot be detected.

Recommended Action

If you see this fault, take the following actions:

Step 1 Insert/reinsert the fan module in the slot that is reporting the issue.

Step 2 Replace the fan module with a different fan module, if available.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-missing
mibFaultCode: 434
mibFaultName: fltEquipmentFanMissing
moClass: equipment:Fan
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/fex-[id]/fan-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]
```

fltEquipmentIOCardAutoUpgradingFirmware

Fault Code: F0435

Message

IOM [chassisId]/[id] ([switchId]) is auto upgrading firmware

Explanation

This fault typically occurs when an I/O module is auto upgrading. Auto-upgrade occurs when the firmware version on the IOM is incompatible with the firmware version on the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the IOM and fabric interconnects are not running the same firmware version, wait for the auto-upgrade to complete.

Step 2 When the IOM upgrade is completed, verify that Cisco UCS Manager has cleared this fault.

Step 3 If you see this fault after the IOM overall status changes to operable, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: auto-firmware-upgrade
mibFaultCode: 435
mibFaultName: fltEquipmentIOCardAutoUpgradingFirmware
moClass: equipment:IOCard
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltFirmwarePackItemImageMissing

Fault Code: F0436

Message

[type] image with vendor [hwVendor], model [hwModel] and version [version] is deleted

Explanation

This fault typically occurs when the image to which a firmware package item refers is missing.

Recommended Action

If you see this fault, take the following actions:

Step 1 In Cisco UCS Manager GUI, navigate to the Firmware Management Images tab and determine whether the missing image is available or not.

Step 2 If the image is present, click on it to verify the model and vendor.

Step 3 If the image for the required model and vendor is not present, download that image or bundle from the Cisco.com website.

Step 4 If the image is present and the fault persists, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: image-deleted
mibFaultCode: 436
mibFaultName: fltFirmwarePackItemImageMissing
moClass: firmware:PackItem
Type: management
Auto Cleared: true
Affected MO: org-[name]/fw-catalog-pack-[name]/pack-image-[hwVendor]|[hwModel]|[type]
Affected MO: org-[name]/fw-host-pack-[name]/pack-image-[hwVendor]|[hwModel]|[type]
Affected MO: org-[name]/fw-infra-pack-[name]/pack-image-[hwVendor]|[hwModel]|[type]
Affected MO: org-[name]/fw-mgmt-pack-[name]/pack-image-[hwVendor]|[hwModel]|[type]
Affected MO: org-[name]/fw-storage-pack-[name]/pack-image-[hwVendor]|[hwModel]|[type]
Affected MO: org-[name]/pack-image-[hwVendor]|[hwModel]|[type]
```

fltEtherSwitchIntFIoSatellite-wiring-numbers-unexpected

Fault Code: F0440

Message

Chassis discovery policy conflict: Link IOM [chassisId]/[slotId]/[portId] to fabric interconnect [switchId]:[peerSlotId]/[peerPortId] not configured

Explanation

The configuration of the chassis discovery policy conflicts with the physical IOM uplinks. Cisco UCS Manager raises this fault when the chassis discovery policy is configured for more links than are physically cabled between the IOM uplinks on the chassis and the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Ensure that you cable at least the same number of IOM uplinks as are configured in the chassis discovery policy, and that you configure the corresponding server ports on the fabric interconnect.

Step 2 Reacknowledge the chassis.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: unexpected-number-of-links
mibFaultCode: 440
mibFaultName: fltEtherSwitchIntFIoSatelliteWiringNumbersUnexpected
moClass: ether:SwitchIntFIo
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fltMgmtEntityManagement-services-failure

Fault Code: F0451

Message

Fabric Interconnect [id], management services have failed

Explanation

This fault occurs in an unlikely event that management services fail on a fabric interconnect. This impacts the full HA functionality of the fabric interconnect cluster.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the initial setup configuration is correct on both fabric interconnects.

Step 2 Verify that the L1 and L2 links are properly connected between the fabric interconnects.

Step 3 Reboot the fabric interconnects.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: management-services-failure
mibFaultCode: 451
mibFaultName: fltMgmtEntityManagementServicesFailure
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltMgmtEntityManagement-services-unresponsive

Fault Code: F0452

Message

Fabric Interconnect [id], management services are unresponsive

Explanation

This fault occurs when management services on a fabric interconnect are unresponsive. This impacts the full HA functionality of the fabric interconnect cluster.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the initial setup configuration is correct on both fabric interconnects.

Step 2 Verify that the L1 and L2 links are properly connected between the fabric interconnects.

Step 3 Reboot the fabric interconnects.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: management-services-unresponsive
mibFaultCode: 452
mibFaultName: fltMgmtEntityManagementServicesUnresponsive
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltEquipmentChassisInoperable

Fault Code: F0456

Message

Chassis [id] operability: [operability]

Explanation

This fault typically occurs for one of the following reasons:

- The fabric interconnect cannot communicate with a chassis. For a cluster configuration, this fault means that neither fabric interconnect can communicate with the chassis.
- The chassis has an invalid FRU.

Recommended Action

If you see this fault, take the following actions:

Step 1 In Cisco UCS Manager, reacknowledge the chassis that raised the fault.

Step 2 Physically unplug and replug the power cord into the chassis.

Step 3 Verify that the I/O modules are functional.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: equipment-inoperable
mibFaultCode: 456
mibFaultName: fltEquipmentChassisInoperable
moClass: equipment:Chassis
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltEtherServerIntFloHardware-failure

Fault Code: F0458

Message

IOM [transport] interface [portId] on chassis [id] oper state: [operState], reason: [stateQual]Fabric Interconnect [transport] interface [portId] on fabric interconnect [id] oper state: [operState], reason: [stateQual]IOM [transport] interface [portId] on fex [id] oper state: [operState], reason: [stateQual]

Explanation

This fault is raised on the IOM/FEX backplane ports when Cisco UCS Manager detects a hardware failure.

Recommended Action

If you see this fault, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: interface-failed
mibFaultCode: 458
mibFaultName: fltEtherServerIntFIoHardwareFailure
moClass: ether:ServerIntFIo
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/rack-unit-[id]/diag/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fltDcxVcMgmt-vif-down

Fault Code: F0459

Message

IOM [chassisId] / [slotId] ([switchId]) management VIF [id] down, reason [stateQual]

Explanation

This fault occurs when the transport VIF for an I/O module is down. Cisco UCS Manager raises this fault when a fabric interconnect reports the connectivity state on virtual interface as one of the following:

- Down
- Errored
- Unavailable

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the chassis discovery has gone through successfully. Check the states on all communicating ports from end to end.

Step 2 If connectivity seems correct, decommission and recommission the chassis.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: cmc-vif-down
mibFaultCode: 459
mibFaultName: fltDcxVcMgmtVifDown
moClass: dcx:Vc
Type: network
```

Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/fex-[id]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/fex-[id]/fabric-[switchId]/vc-[id]
Affected MO: sys/fex-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/fex-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/rack-unit-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/switch-[id]/ethlanflowmon/vc-[id]
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]/vc-[id]

Affected MO: sys/switch-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]
Affected MO: sys/switch-[id]/mgmt/fabric-[switchId]/vc-[id]
Affected MO: sys/switch-[id]/sanmon-fc/mon-[name]/vc-[id]

fltSysdebugMEpLogMEpLogLog

Fault Code: F0460

Message

Log capacity on [side] IOM [chassisId]/[id] is [capacity]Log capacity on Management Controller on server [chassisId]/[slotId] is [capacity]Log capacity on Management Controller on server [id] is [capacity]

Explanation

This fault typically occurs because Cisco UCS Manager has detected that the system event log (SEL) on the server is approaching full capacity. The available capacity in the log is low. This is an info-level fault and can be ignored if you do not want to clear the SEL at this time.

Recommended Action

If you see this fault, you can clear the SEL in Cisco UCS Manager if desired.

Fault Details

Severity: info
Cause: log-capacity
mibFaultCode: 460
mibFaultName: fltSysdebugMEpLogMEpLogLog
moClass: sysdebug:MEpLog
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/log-[type]-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/log-[type]-[id]
Affected MO: sys/switch-[id]/mgmt/log-[type]-[id]

fltSysdebugMEpLogMEpLogVeryLow

Fault Code: F0461

Message

Log capacity on [side] IOM [chassisId]/[id] is [capacity]Log capacity on Management Controller on server [chassisId]/[slotId] is [capacity]Log capacity on Management Controller on server [id] is [capacity]

Explanation

This fault typically occurs because Cisco UCS Manager has detected that the system event log (SEL) on the server is almost full. The available capacity in the log is very low. This is an info-level fault and can be ignored if you do not want to clear the SEL at this time.

Recommended Action

If you see this fault, you can clear the SEL in Cisco UCS Manager if desired.

Fault Details

```
Severity: info
Cause: log-capacity
mibFaultCode: 461
mibFaultName: fltSysdebugMEpLogMEpLogVeryLow
moClass: sysdebug:MEpLog
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/log-[type]-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/log-[type]-[id]
Affected MO: sys/switch-[id]/mgmt/log-[type]-[id]
```

fltSysdebugMEpLogMEpLogFull

Fault Code: F0462

Message

Log capacity on [side] IOM [chassisId]/[id] is [capacity]Log capacity on Management Controller on server [chassisId]/[slotId] is [capacity]Log capacity on Management Controller on server [id] is [capacity]

Explanation

This fault typically occurs because Cisco UCS Manager could not transfer the SEL file to the location specified in the SEL policy. This is an info-level fault and can be ignored if you do not want to clear the SEL at this time.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the configuration of the SEL policy to ensure that the location, user, and password provided are correct.

Step 2 If you do want to transfer and clear the SEL and the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: log-capacity
mibFaultCode: 462
mibFaultName: fltSysdebugMEpLogMEpLogFull
moClass: sysdebug:MEpLog
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/log-[type]-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/log-[type]-[id]
Affected MO: sys/switch-[id]/mgmt/log-[type]-[id]
```

fltComputePoolEmpty

Fault Code: F0463

Message

server pool [name] is empty

Explanation

This fault typically occurs when the selected server pool does not contain any servers.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the qualifier settings in the server pool policy qualifications. If the policy was modified after the server was discovered, reacknowledge the server.

Step 2 Manually associate the service profile with a server.

Step 3 If the server pool is not used, ignore the fault.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 463
mibFaultName: fltComputePoolEmpty
moClass: compute:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/compute-pool-[name]
```

fltUuidpoolPoolEmpty

Fault Code: F0464

Message

UUID suffix pool [name] is empty

Explanation

This fault typically occurs when a UUID suffix pool does not contain any UUID suffixes.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the pool is in use, add a block of UUID suffixes to the pool.

Step 2 If the pool is not in use, ignore the fault.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 464
mibFaultName: fltUuidpoolPoolEmpty
moClass: uuidpool:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/uuid-pool-[name]
```

fltIppoolPoolEmpty

Fault Code: F0465

Message

IP pool [name] is empty

Explanation

This fault typically occurs when an IP address pool does not contain any IP addresses.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the pool is in use, add a block of IP addresses to the pool.

Step 2 If the pool is not in use, ignore the fault.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 465
mibFaultName: fltIppoolPoolEmpty
moClass: ippool:Pool
Type: server
Auto Cleared: true
Affected MO: fabric/lan/network-sets/ip-pool-[name]
Affected MO: org-[name]/ip-pool-[name]
```

fltMacpoolPoolEmpty

Fault Code: F0466

Message

MAC pool [name] is empty

Explanation

This fault typically occurs when a MAC address pool does not contain any MAC addresses.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the pool is in use, add a block of MAC addresses to the pool.

Step 2 If the pool is not in use, ignore the fault.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 466
mibFaultName: fltMacpoolPoolEmpty
moClass: macpool:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/mac-pool-[name]
```

fltFirmwareUpdatableImageUnusable

Fault Code: F0470

Message

backup image is unusable. reason: [operStateQual]

Explanation

This fault typically occurs when the backup firmware image on an endpoint is unusable.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the fault and the error message on the FSM tab for the endpoint to determine why the firmware image is unusable.

Step 2 If the firmware image is bad or corrupted, download another copy from the Cisco website and update the backup version on the endpoint with the new image.

Step 3 If the image is present and the fault persists, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: image-unusable
mibFaultCode: 470
mibFaultName: fltFirmwareUpdatableImageUnusable
moClass: firmware:Updatable
Type: management
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fw-updatable
Affected MO: sys/chassis-[id]/blade-[slotId]/bios/fw-updatable
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fw-updatable
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/bios/fw-updatable
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fw-updatable
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fw-updatable
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fw-updatable
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fw-updatable
Affected MO: sys/chassis-[id]/psu-[id]/fw-updatable
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fw-updatable
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fw-updatable
Affected MO: sys/fex-[id]/mgmt/fw-updatable
Affected MO: sys/fex-[id]/psu-[id]/fw-updatable
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fw-updatable
Affected MO: sys/mgmt/fw-updatable
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fw-updatable
Affected MO: sys/rack-unit-[id]/bios/fw-updatable
Affected MO: sys/rack-unit-[id]/boardController/mgmt/fw-updatable
Affected MO: sys/rack-unit-[id]/ext-board-[id]/bios/fw-updatable
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fw-updatable
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/fw-updatable
Affected MO: sys/rack-unit-[id]/mgmt/fw-updatable
Affected MO: sys/rack-unit-[id]/psu-[id]/fw-updatable
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fw-updatable
Affected MO: sys/switch-[id]/mgmt/fw-updatable
Affected MO: sys/switch-[id]/psu-[id]/fw-updatable
```

fltFirmwareBootUnitCantBoot

Fault Code: F0471

Message

unable to boot the startup image. End point booted with backup image

Explanation

This fault typically occurs when the startup firmware image on an endpoint is corrupted or invalid, and the endpoint cannot boot from that image.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the fault and the error message on the FSM tab for the endpoint to determine why the firmware image is unusable. The error message usually includes an explanation for why the endpoint could not boot from the startup image, such as Bad-Image or Checksum Failed.

Step 2 If the firmware image is bad or corrupted, download another copy from the Cisco website and update the startup version on the endpoint with the new image.

Step 3 If the fault persists, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: image-cannot-boot
mibFaultCode: 471
mibFaultName: fltFirmwareBootUnitCantBoot
moClass: firmware:BootUnit
Type: management
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext/fw-boot-def/bootunit-[type]
Affected MO: capabilities/fw-boot-def/bootunit-[type]
Affected MO: storage/array-[name]/processor-[name]/os-ctrl/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/bios/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/graphics-card-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/bridge-[id]/fw-boot-def/boot
unit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/fw-boot-def/bootun
it-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/bridge-[id]/fw-boot
-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/fw-boot-d
ef/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/fw-boot-def/bootunit-[type]
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/imagedef/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/graphics-card-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/imagedef/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/switch-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/switch-[id]/psu-[id]/fw-boot-def/bootunit-[type]

fltFcpoolInitiatorsEmpty

Fault Code: F0476

Message

FC pool [purpose] [name] is empty

Explanation

This fault typically occurs when a WWN pool does not contain any WWNs.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the pool is in use, add a block of WWNs to the pool.

Step 2 If the pool is not in use, ignore the fault.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 476
mibFaultName: fltFcpoolInitiatorsEmpty
moClass: fcpool:Initiators
Type: server
Auto Cleared: true
Affected MO: org-[name]/wwn-pool-[name]
```

fltEquipmentIOCardInaccessible

Fault Code: F0478

Message

[side] IOM [chassisId]/[id] ([switchId]) is inaccessible

Explanation

This fault typically occurs because an I/O module has lost its connection to the fabric interconnects. In a cluster configuration, the chassis fails over to the other I/O module. For a standalone configuration, the chassis associated with the I/O module loses network connectivity. This is a critical fault because it can result in the loss of network connectivity and disrupt data traffic through the I/O module.

Recommended Action

If you see this fault, take the following actions:

Step 1 Wait a few minutes to see if the fault clears. This is typically a temporary issue, and can occur after a firmware upgrade.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: equipment-inaccessible
mibFaultCode: 478
mibFaultName: fltEquipmentIOCardInaccessible
moClass: equipment:IOCard
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltDcxVIfLinkState

Fault Code: F0479

Message

Virtual interface [id] link state is down

Explanation

This fault occurs when Cisco UCS cannot send or receive data through an uplink port.

Recommended Action

If you see this fault, take the following actions:

Step 1 Reenable the uplink port that failed.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: vif-down
mibFaultCode: 479
mibFaultName: fltDcxVIfLinkState
moClass: dcx:VIf
Type: management
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/vif-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/fcoe/vif-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vif-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fcoe/vif-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vif-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vif-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/vif-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/fcoe/vif-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vif-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fcoe/vif-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vif-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vif-[id]
```

fltEquipmentFanModuleDegraded

Fault Code: F0480

Message

Fan module [tray]-[id] in chassis [id] operability: [operability]Fan module [tray]-[id] in server [id] operability: [operability]Fan module [tray]-[id] in fabric interconnect [id] operability: [operability]

Explanation

This fault occurs when a fan module is not operational.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the fan module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the fan module has adequate airflow, including front and back clearance.

Step 3 Verify that the air flows for the fan module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 480
mibFaultName: fltEquipmentFanModuleDegraded
moClass: equipment:FanModule
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]
```

fltEquipmentIOCardPost-failure

Fault Code: F0481

Message

[side] IOM [chassisId]/[id] ([switchId]) POST failure

Explanation

This fault typically occurs when an I/O module encounters errors during the Power On Self Test (POST). The impact of this fault varies according to the errors that were encountered during POST.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the POST results for the I/O module. In Cisco UCS Manager GUI, you can access the POST results from the General tab for the I/O module. In Cisco UCS Manager CLI, you can access the POST results through the show post command under the scope for the I/O module.

Step 2 If the POST results indicate FRU error, check if UCS manager has raised fault for the FRU and follow recommended action for the fault.

Step 3 Otherwise, reboot the I/O module.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-problem
mibFaultCode: 481
mibFaultName: fltEquipmentIOCardPostFailure
moClass: equipment:IOCard
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentFanPerfThresholdLowerNonRecoverable

Fault Code: F0484

Message

Fan [id] in Fan Module [tray]-[id] under chassis [id] speed: [perf]Fan [id] in fabric interconnect [id] speed: [perf]Fan [id] in Fan Module [tray]-[id] under server [id] speed: [perf]

Explanation

This fault occurs when the fan speed reading from the fan controller is far below the desired fan speed, and the fan has likely failed.

Recommended Action

If you see this fault, create a detailed **show tech-support** file for the chassis and replace the fan module. If necessary, contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: performance-problem
mibFaultCode: 484
mibFaultName: fltEquipmentFanPerfThresholdLowerNonRecoverable
moClass: equipment:Fan
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/fex-[id]/fan-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]
```

fltMemoryUnitIdentity-unestablishable

Fault Code: F0502

Message

DIMM [location] on server [chassisId]/[slotId] has an invalid FRUDIMM [location] on server [id] has an invalid FRU

Explanation

This fault typically occurs because Cisco UCS Manager has detected unsupported DIMM in the server. For example, the model, vendor, or revision is not recognized.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, you may have unsupported DIMMs or DIMM configuration in the server. Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: identity-unestablishable
mibFaultCode: 502
mibFaultName: fltMemoryUnitIdentityUnestablishable
moClass: memory:Unit
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]
```

fltComputePhysicalPost-failure

Fault Code: F0517

Message

Server [id] POST or diagnostic failureServer [chassisId]/[slotId] POST or diagnostic failure

Explanation

This fault typically occurs when the server has encountered a diagnostic failure or an error during POST.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the POST results for the server. In Cisco UCS Manager GUI, you can access the POST results from the General tab for the server. In Cisco UCS Manager CLI, you can access the POST results through the show post command under the scope for the server.

Step 2 Reboot the server.

Step 3 If the above actions did not resolve the issue, execute the **show tech-support** command and contact Cisco Technical Support.

Fault Details

```
Severity: major
Cause: equipment-problem
mibFaultCode: 517
mibFaultName: fltComputePhysicalPostFailure
moClass: compute:Physical
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltEquipmentPsuOffline

Fault Code: F0528

Message

Power supply [id] in chassis [id] power: [power]Power supply [id] in fabric interconnect [id] power: [power]Power supply [id] in fex [id] power: [power]Power supply [id] in server [id] power: [power]

Explanation

This fault typically occurs when Cisco UCS Manager detects that a power supply unit in a chassis, fabric interconnect, or FEX is offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the power cord is properly connected to the PSU and the power source.

Step 2 Verify that the power source is 220 volts.

Step 3 Verify that the PSU is properly installed in the chassis or fabric interconnect.

Step 4 Remove the PSU and reinstall it.

Step 5 Replace the PSU.

Step 6 If the above actions did not resolve the issue, note down the type of PSU, execute the **show tech-support** command, and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: equipment-offline
mibFaultCode: 528
mibFaultName: fltEquipmentPsuOffline
moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltStorageRaidBatteryInoperable

Fault Code: F0531

Message

RAID Battery on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]RAID Battery on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the RAID backup unit is not operational.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the backup unit is a battery, replace the battery.

Step 2 If the backup unit is a supercapacitor type and the supercapacitor is missing, verify its presence and supply if missing.

Step 3 If the backup unit is a supercapacitor type and the TFM is missing, verify its presence and supply if missing.

Step 4 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 531
mibFaultName: fltStorageRaidBatteryInoperable
moClass: storage:RaidBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/raid-battery
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/raid-battery
```

fltSysdebugMEpLogTransferError

Fault Code: F0532

Message

Server [chassisId]/[slotId] [type] transfer failed: [operState]Server [id] [type] transfer failed: [operState]

Explanation

This fault occurs when the transfer of a managed endpoint log file, such as the SEL, fails.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the fault is related to the SEL, verify the connectivity to the CIMC on the server.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: file-transfer-failed
mibFaultCode: 532
mibFaultName: fltSysdebugMEpLogTransferError
moClass: sysdebug:MEpLog
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/log-[type]-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/log-[type]-[id]
```

Affected MO: sys/chassis-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/mgmt/log-[type]-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/log-[type]-[id]
Affected MO: sys/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/mgmt/log-[type]-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/log-[type]-[id]
Affected MO: sys/switch-[id]/mgmt/log-[type]-[id]

fltComputeRtcBatteryInoperable

Fault Code: F0533

Message

RTC Battery on server [chassisId]/[slotId] operability: [operability]

Explanation

This fault is raised when the CMOS battery voltage is below the normal operating range. This impacts the system clock.

Recommended Action

If you see this fault, replace the CMOS battery.

Fault Details

Severity: major
Cause: equipment-inoperable
mibFaultCode: 533
mibFaultName: fltComputeRtcBatteryInoperable
moClass: compute:RtcBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/rtc-battery
Affected MO: sys/rack-unit-[id]/board/rtc-battery

fltMemoryBufferUnitThermalThresholdNonCritical

Fault Code: F0535

Message

Buffer Unit [id] on server [chassisId]/[slotId] temperature: [thermal]Buffer Unit [id] on server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a memory buffer unit on a blade or rack server exceeds a non-critical threshold value, but is still below the critical threshold. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.

- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: info
Cause: thermal-problem
mibFaultCode: 535
mibFaultName: fltMemoryBufferUnitThermalThresholdNonCritical
moClass: memory:BufferUnit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/sensor-unit-[id]
Affected MO: sys/rack-unit-[id]/board/sensor-unit-[id]
```

fltMemoryBufferUnitThermalThresholdCritical

Fault Code: F0536

Message

Buffer Unit [id] on server [chassisId]/[slotId] temperature: [thermal]Buffer Unit [id] on server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a memory buffer unit on a blade or rack server exceeds a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 536
mibFaultName: fltMemoryBufferUnitThermalThresholdCritical
moClass: memory:BufferUnit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/sensor-unit-[id]
Affected MO: sys/rack-unit-[id]/board/sensor-unit-[id]
```

fltMemoryBufferUnitThermalThresholdNonRecoverable

Fault Code: F0537

Message

Buffer Unit [id] on server [chassisId]/[slotId] temperature: [thermal]Buffer Unit [id] on server [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a memory buffer unit on a blade or rack server has been out of the operating range, and the issue is not recoverable. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: thermal-problem
mibFaultCode: 537
mibFaultName: fltMemoryBufferUnitThermalThresholdNonRecoverable
moClass: memory:BufferUnit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/sensor-unit-[id]
Affected MO: sys/rack-unit-[id]/board/sensor-unit-[id]
```

fltComputeIOHubThermalNonCritical

Fault Code: F0538

Message

IO Hub on server [chassisId]/[slotId] temperature: [thermal]

Explanation

This fault is raised when the IO controller temperature is outside the upper or lower non-critical threshold.

Recommended Action

If you see this fault, monitor other environmental events related to this server and ensure the temperature ranges are within recommended ranges.

Fault Details

```
Severity: minor
Cause: thermal-problem
mibFaultCode: 538
mibFaultName: fltComputeIOHubThermalNonCritical
moClass: compute:IOHub
Type: environmental
```

```
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/iohub
Affected MO: sys/rack-unit-[id]/board/iohub
```

fltComputeIOHubThermalThresholdCritical

Fault Code: F0539

Message

IO Hub on server [chassisId]/[slotId] temperature: [thermal]

Explanation

This fault is raised when the IO controller temperature is outside the upper or lower critical threshold.

Recommended Action

If you see this fault, take the following actions:

Step 1 Monitor other environmental events related to the server and ensure the temperature ranges are within recommended ranges.

Step 2 Consider turning off the server for a while if possible.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 539
mibFaultName: fltComputeIOHubThermalThresholdCritical
moClass: compute:IOHub
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/iohub
Affected MO: sys/rack-unit-[id]/board/iohub
```

fltComputeIOHubThermalThresholdNonRecoverable

Fault Code: F0540

Message

IO Hub on server [chassisId]/[slotId] temperature: [thermal]

Explanation

This fault is raised when the IO controller temperature is outside the recoverable range of operation.

Recommended Action

If you see this fault, take the following actions:

Step 1 Shutdown the server immediately.

Step 2 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: thermal-problem
mibFaultCode: 540
mibFaultName: fltComputeIOHubThermalThresholdNonRecoverable
moClass: compute:IOHub
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/iohub
Affected MO: sys/rack-unit-[id]/board/iohub
```

fltEquipmentChassisIdentity-unestablishable

Fault Code: F0543

Message

Chassis [id] has an invalid FRU

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported chassis. For example, the model, vendor, or revision is not recognized.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, execute the **show tech-support** command and contact Cisco technical support.

Fault Details

```
Severity: major
Cause: identity-unestablishable
mibFaultCode: 543
mibFaultName: fltEquipmentChassisIdentityUnestablishable
moClass: equipment:Chassis
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fltSwVlanPortNsResourceStatus

Fault Code: F0549

Message

Vlan-Port Resource exceeded

Explanation

This fault occurs when the total number of configured VLANs in the Cisco UCS instance has exceeded the allowed maximum number of configured VLANs on the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 In the Cisco UCS Manager CLI or Cisco UCS Manager GUI, check the port VLAN count to determine by how many VLANs the system is over the maximum.

Step 2 Reduce the VLAN port count in one of the following ways:

- Delete VLANs configured on the LAN cloud.
- Delete VLANs configured on vNICs.
- Unconfigure one or more vNICs.
- Unconfigure one or more uplink Ethernet ports on the fabric interconnect.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: limit-reached
mibFaultCode: 549
mibFaultName: fltSwVlanPortNsResourceStatus
moClass: sw:VlanPortNs
Type: management
Auto Cleared: true
Affected MO: sys/switch-[id]/vlan-port-ns
```

fltFabricLanPinGroupEmpty

Fault Code: F0621

Message

LAN Pin Group [name] is empty

Explanation

This fault typically occurs when a LAN pin group does not contain any targets.

Recommended Action

If you see this fault, add a target to the LAN pin group.

Fault Details

```
Severity: minor
Cause: empty-pin-group
mibFaultCode: 621
mibFaultName: fltFabricLanPinGroupEmpty
moClass: fabric:LanPinGroup
Type: server
Auto Cleared: true
Affected MO: fabric/lan/lan-pin-group-[name]
```

fltFabricSanPinGroupEmpty

Fault Code: F0622

Message

SAN Pin Group [name] is empty

Explanation

This fault typically occurs when a SAN pin group does not contain any targets.

Recommended Action

If you see this fault, add a target to the SAN pin group.

Fault Details

```
Severity: minor
Cause: empty-pin-group
mibFaultCode: 622
mibFaultName: fltFabricSanPinGroupEmpty
moClass: fabric:SanPinGroup
Type: server
Auto Cleared: true
Affected MO: fabric/san/san-pin-group-[name]
```

fltAdaptorExtEthIfMisConnect

Fault Code: F0625

Message

Adapter [id] eth interface [id] in server [id] mis-connected

Explanation

The link for a network-facing adapter interface is misconnected. Cisco UCS Manager raises this fault when any of the following scenarios occur:

- Cisco UCS Manager detects a new connectivity between a previously configured switch port or FEX port and the adapter's external interface.
- Cisco UCS Manager detects a misconnected link between a fabric interconnect or FEX and its non-peer adapter's interface.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check whether the adapter link is connected to a port that belongs to its peer fabric interconnect or FEX.

Step 2 If that connectivity seems correct, reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: link-misconnected
mibFaultCode: 625
```

```
mibFaultName: fltAdaptorExtEthIfMisConnect
moClass: adaptor:ExtEthIf
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]
```

fltAdaptorHostEthIfMisConnect

Fault Code: F0626

Message

Adapter [id] eth interface [id] in server [id] mis-connected

Explanation

The link for a network-facing host interface is misconnected. Cisco UCS Manager raises this fault when any of the following scenarios occur:

- Cisco UCS Manager detects a new connectivity between a previously configured switch port and the host Ethernet interface.
- Cisco UCS Manager detects a misconnected link between the host interface and its non-peer fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check whether the host Ethernet interface is connected to a port belonging to its peer fabric interconnect.

Step 2 If connectivity seems correct, reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: link-misconnected
mibFaultCode: 626
mibFaultName: fltAdaptorHostEthIfMisConnect
moClass: adaptor:HostEthIf
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fltPowerBudgetPowerBudgetCmcProblem

Fault Code: F0635

Message

Power cap application failed for chassis [id]

Explanation

This fault typically occurs when the server CIMC has failed to enforce the configured power cap.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the power consumption of the chassis. If the chassis is consuming significantly more power than configured in the power cap, consider reducing the group cap so that the power consumption of other chassis consumption can be reduced to make up for the increase.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file for Cisco UCS Manager and the chassis and then contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-cap-fail
mibFaultCode: 635
mibFaultName: fltPowerBudgetPowerBudgetCmcProblem
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget
```

fltPowerBudgetPowerBudgetBmcProblem

Fault Code: F0637

Message

Power cap application failed for server [chassisId]/[slotId]Power cap application failed for server [id]

Explanation

This fault typically occurs when the server CIMC or BIOS has failed to enforce the configured power cap.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the power consumption of the blade server. If the server is consuming significantly more power than configured in the power cap, switch to a manual per blade cap configuration. If the power consumption is still too high, consider reducing the group cap so that the power consumption of other chassis consumption can be reduced to make up for the increase.

Step 2 If the power consumption is still too high, the CIMC or BIOS software is likely faulty.

Step 3 Create a **show tech-support** file for Cisco UCS Manager and the chassis and then contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-cap-fail
mibFaultCode: 637
mibFaultName: fltPowerBudgetPowerBudgetBmcProblem
moClass: power:Budget
```

```
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget
```

fltPowerBudgetPowerBudgetDiscFail

Fault Code: F0640

Message

Insufficient power available to discover server [chassisId]/[slotId]Insufficient power available to discover server [id]

Explanation

This fault typically occurs when discovery fails due to unavailable power in the group.

Recommended Action

If you see this fault, take the following actions:

Step 1 Consider increasing the group cap.

Step 2 Reduce the number of blade servers or chassis in the Cisco UCS instance.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-cap-fail
mibFaultCode: 640
mibFaultName: fltPowerBudgetPowerBudgetDiscFail
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget
```

fltPowerGroupPowerGroupInsufficientBudget

Fault Code: F0642

Message

insufficient budget for power group [name]

Explanation

This fault typically occurs when the group cap is insufficient to meet the minimum hardware requirements.

Recommended Action

If you see this fault, take the following actions:

Step 1 Consider increasing the group cap.

Step 2 Reduce the number of blade servers or chassis in the Cisco UCS instance.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-cap-fail
mibFaultCode: 642
mibFaultName: fltPowerGroupPowerGroupInsufficientBudget
moClass: power:Group
Type: environmental
Auto Cleared: true
Affected MO: sys/power-ep/group-[name]
```

fltPowerGroupPowerGroupBudgetIncorrect

Fault Code: F0643

Message

admin committed insufficient for power group [name], using previous value [operCommitted]

Explanation

This fault typically occurs when the group cap is insufficient to meet the minimum hardware requirements. Under these circumstances, Cisco UCS Manager uses the previously entered group cap for provisioning.

Recommended Action

If you see this fault, take the following actions:

Step 1 Consider increasing the group cap.

Step 2 Reduce the number of blade servers or chassis in the Cisco UCS instance.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-cap-fail
mibFaultCode: 643
mibFaultName: fltPowerGroupPowerGroupBudgetIncorrect
moClass: power:Group
Type: environmental
Auto Cleared: true
Affected MO: sys/power-ep/group-[name]
```

fltLicenseInstanceGracePeriodWarning1

Fault Code: F0670

Message

license for [feature] on fabric-interconnect [scope] has entered into the grace period.

Explanation

At least one port on the fabric interconnect is running in the grace period. This fault typically occurs if one or more ports on the fixed module are enabled after all default licenses have been assigned to a port.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and being used on each fabric interconnect. In the Cisco UCS Manager GUI, you can access the licensing information from the Admin tab for the fabric interconnect. In the Cisco UCS Manager CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-entered
mibFaultCode: 670
mibFaultName: fltLicenseInstanceGracePeriodWarning1
moClass: license:Instance
Type: management
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fltLicenseInstanceGracePeriodWarning2

Fault Code: F0671

Message

license for [feature] on fabric-interconnect [scope] is running in the grace period for more than 10 days

Explanation

At least one port on the fabric interconnect has been running in the grace period for more than 10 days. This fault typically occurs if one or more ports on the fixed module are enabled after all default licenses have been assigned to ports and the unlicensed ports have been running for more than 10 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on each fabric interconnect. In the Cisco UCS Manager GUI, you can access the licensing information from the Admin tab for the fabric interconnect. In the Cisco UCS Manager CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-10days
mibFaultCode: 671
mibFaultName: fltLicenseInstanceGracePeriodWarning2
moClass: license:Instance
Type: management
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fltLicenseInstanceGracePeriodWarning3

Fault Code: F0672

Message

license for [feature] on fabric-interconnect [scope] is running in the grace period for more than 30 days

Explanation

At least one port on the fabric interconnect has been running in the grace period for more than 30 days. This fault typically occurs if one or more ports on the fixed module are enabled after all default licenses have been assigned to ports and the unlicensed ports have been running for more than 30 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on each fabric interconnect. In the Cisco UCS Manager GUI, you can access the licensing information from the Admin tab for the fabric interconnect. In the Cisco UCS Manager CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-30days
mibFaultCode: 672
mibFaultName: fltLicenseInstanceGracePeriodWarning3
moClass: license:Instance
Type: management
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fltLicenseInstanceGracePeriodWarning4

Fault Code: F0673

Message

license for [feature] on fabric-interconnect [scope] is running in the grace period for more than 60 days

Explanation

At least one port on the fabric interconnect has been running in the grace period for more than 60 days. This fault typically occurs if one or more ports on the fixed module are enabled after all default licenses have been assigned to ports and the unlicensed ports have been running for more than 60 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on each fabric interconnect. In the Cisco UCS Manager GUI, you can access the licensing information from the Admin tab for the fabric interconnect. In the Cisco UCS Manager CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-60days
mibFaultCode: 673
mibFaultName: fltLicenseInstanceGracePeriodWarning4
moClass: license:Instance
Type: management
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fltLicenseInstanceGracePeriodWarning5

Fault Code: F0674

Message

license for [feature] on fabric-interconnect [scope] is running in the grace period for more than 90 days

Explanation

At least one port on the fabric interconnect has been running in the grace period for more than 90 days. This fault typically occurs if one or more ports on the fixed module are enabled after all default licenses have been assigned to ports and the unlicensed ports have been running for more than 90 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on each fabric interconnect. In the Cisco UCS Manager GUI, you can access the licensing information from the Admin tab for the fabric interconnect. In the Cisco UCS Manager CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: license-graceperiod-90days
mibFaultCode: 674
mibFaultName: fltLicenseInstanceGracePeriodWarning5
```

moClass: license:Instance
Type: management
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]

fltLicenseInstanceGracePeriodWarning6

Fault Code: F0675

Message

license for [feature] on fabric-interconnect [scope] is running in the grace period for more than 119 days

Explanation

At least one port on the fabric interconnect has been running in the grace period for more than 119 days. This fault typically occurs if one or more ports on the fixed module are enabled after all default licenses have been assigned to ports and the unlicensed ports have been running for more than 119 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on each fabric interconnect. In the Cisco UCS Manager GUI, you can access the licensing information from the Admin tab for the fabric interconnect. In the Cisco UCS Manager CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: license-graceperiod-119days
mibFaultCode: 675
mibFaultName: fltLicenseInstanceGracePeriodWarning6
moClass: license:Instance
Type: management
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]

fltLicenseInstanceGracePeriodWarning7

Fault Code: F0676

Message

Grace period for [feature] on fabric-interconnect [scope] is expired. Please acquire a license for the same.

Explanation

At least one port on the fabric interconnect has been running in the grace period for more than 120 days. This fault typically occurs if one or more ports on the fixed module are enabled after all default licenses have been assigned to ports and the unlicensed ports have been running for more than 120 days. At this stage, the system licensing state is set to expired.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on each fabric interconnect. In the Cisco UCS Manager GUI, you can access the licensing information from the Admin tab for the fabric interconnect. In the Cisco UCS Manager CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 Disable the unlicensed ports to bring the number of enabled ports down to the number of total licenses.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC immediately to procure more licenses.

Fault Details

```
Severity: critical
Cause: license-graceperiod-expired
mibFaultCode: 676
mibFaultName: fltLicenseInstanceGracePeriodWarning7
moClass: license:Instance
Type: management
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fltLicenseFileBadLicenseFile

Fault Code: F0677

Message

license file [name] on fabric-interconnect [scope] can not be installed

Explanation

The installation of a license file on the fabric interconnect failed. This fault typically occurs if the license file is badly formatted or its host ID does not match that of the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 In the Cisco UCS Manager CLI, check the host IDs for both fabric interconnects. You can access the host ID information by entering the **show server-host-id detail** command under the license scope.

Step 2 Match the host IDs with the contents of the license file. If the host ID matches that of one of the fabric interconnects, create a **show tech-support** file and contact Cisco TAC. If it does not match, contact Cisco TAC to obtain the correct license File.

Fault Details

```
Severity: critical
Cause: license-file-uninstallable
mibFaultCode: 677
mibFaultName: fltLicenseFileBadLicenseFile
moClass: license:File
Type: management
Auto Cleared: false
Affected MO: sys/license/file-[scope]:[id]
```

fltLicenseFileFileNotDeleted

Fault Code: F0678

Message

license file [name] from fabric-interconnect [scope] could not be deleted

Explanation

The deletion of a license file on the fabric interconnect has failed. This fault typically occurs if license framework is not able to delete a file.

Recommended Action

If you see this fault, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: license-file-not-deleted
mibFaultCode: 678
mibFaultName: fltLicenseFileFileNotDeleted
moClass: license:File
Type: management
Auto Cleared: false
Affected MO: sys/license/file-[scope]:[id]
```

fltMgmtIfMisConnect

Fault Code: F0688

Message

Management Port [id] in server [id] is mis connected

Explanation

This fault occurs when the server and FEX connectivity changes.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the connectivity between the server and FEX.

Step 2 If the connectivity was changed by mistake, restore it to its previous configuration.

Step 3 If the connectivity change was intentional, reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: link-misconnected
mibFaultCode: 688
mibFaultName: fltMgmtIfMisConnect
moClass: mgmt:If
Type: operational
Auto Cleared: true
```

Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fltLsComputeBindingAssignmentRequirementsNotMet

Fault Code: F0689

Message

Assignment of service profile [name] to server [pnDn] failed

Explanation

The server could not be assigned to the selected service profile. This fault typically occurs as a result of one of the following issues:

- The selected server does not meet the requirements of the service profile.
- If the service profile was configured for restricted migration, the selected server does not match the currently or previously assigned server.

Recommended Action

If you see this fault, select a different server that meets the requirements of the service profile or matches the currently or previously assigned server.

Fault Details

Severity: minor
Cause: assignment-failed
mibFaultCode: 689
mibFaultName: fltLsComputeBindingAssignmentRequirementsNotMet
moClass: ls:ComputeBinding
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/pn
Affected MO: org-[name]/ls-[name]/pn-req
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/pn
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/pn-req
Affected MO: org-[name]/tier-[name]/ls-[name]/pn
Affected MO: org-[name]/tier-[name]/ls-[name]/pn-req

fltEquipmentFexPost-failure

Fault Code: F0702

Message

fex [id] POST failure

Explanation

This fault typically occurs when a FEX encounters errors during the Power On Self Test (POST). The impact of this fault varies depending on which errors were encountered during POST.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the POST results for the FEX. In the Cisco UCS Manager GUI, you can access the POST results from the General tab for the FEX. In the Cisco UCS Manager CLI, you can access the POST results by entering the **show post** command under the scope for the FEX.

Step 2 Reboot the FEX.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-problem
mibFaultCode: 702
mibFaultName: fltEquipmentFexPostFailure
moClass: equipment:Fex
Type: equipment
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fltEquipmentFexIdentity

Fault Code: F0703

Message

Fex [id] has a malformed FRU

Explanation

This fault typically occurs when the FRU information for a FEX is corrupted or malformed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: fru-problem
```

mibFaultCode: 703
mibFaultName: fltEquipmentFexIdentity
moClass: equipment:Fex
Type: equipment
Auto Cleared: true
Affected MO: sys/fex-[id]

fltAdaptorHostEthIfMissing

Fault Code: F0708

Message

Connection to Adapter [id] eth interface [id] in server [id] missing

Explanation

The link for a network-facing host interface is missing. Cisco UCS Manager raises this fault when it detects missing connectivity between a previously configured switch port and its previous peer host interface.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check whether the adapter link is connected to a port that belongs to its non-peer fabric interconnect.

Step 2 If that connectivity seems correct, reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: link-missing
mibFaultCode: 708
mibFaultName: fltAdaptorHostEthIfMissing
moClass: adaptor:HostEthIf
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]

fltPortPhysicalInvalid-sfp

Fault Code: F0713

Message

[transport] port [portId] on chassis [id] role : [ifRole] transceiver type:[xcvrType][transport] port [slotId]/[aggrPortId]/[portId] on fabric interconnect [id] role : [ifRole] transceiver type:[xcvrType][transport] port [slotId]/[portId] on fabric interconnect [id] role : [ifRole] transceiver type:[xcvrType]

Explanation

This fault is raised against a fabric interconnect port, network-facing IOM port, or FEX module port if an unsupported transceiver type is inserted. The port cannot be used if it has an unsupported transceiver.

Recommended Action

If you see this fault, replace the transceiver with a supported SFP type. Refer to the documentation on the Cisco website for a list of supported SFPs.

Fault Details

```
Severity: major
Cause: unsupported-transceiver
mibFaultCode: 713
mibFaultName: fltPortPIoInvalidSfp
moClass: port:PIo
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fltMgmtIfMissing

Fault Code: F0717

Message

Connection to Management Port [id] in server [id] is missing

Explanation

This fault occurs when the connectivity between a server and FEX is removed or unconfigured.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the connectivity between the server and FEX.

Step 2 If the connectivity was changed by mistake, restore it to its previous configuration.

Step 3 If the connectivity change was intentional, reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: link-missing
mibFaultCode: 717
mibFaultName: fltMgmtIfMissing
moClass: mgmt:If
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
```

Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fltFabricEthLanPcEpDown

Fault Code: F0727

Message

[type] Member [slotId]/[aggrPortId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership][type] Member [slotId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership]

Explanation

This fault typically occurs when a member port in an Ethernet port channel is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity on the upstream Ethernet switch.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: membership-down
mibFaultCode: 727
mibFaultName: fltFabricEthLanPcEpDown
moClass: fabric:EthLanPcEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]

Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]

fltFabricFcSanPcEpDown

Fault Code: F0728

Message

[type] Member [slotId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership]

Explanation

This fault typically occurs when a member port in a Fibre Channel port channel is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity on the upstream Fibre Channel switch

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: membership-down
mibFaultCode: 728
mibFaultName: fltFabricFcSanPcEpDown
moClass: fabric:FcSanPcEp
Type: network
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]

fltEquipmentIOCardThermalThresholdNonCritical

Fault Code: F0729

Message

[side] IOM [chassisId]/[id] ([switchId]) temperature: [thermal]

Explanation

This fault occurs when the temperature of an I/O module has exceeded a non-critical threshold value, but is still below the critical threshold. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the chassis and I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis and I/O module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: thermal-problem
mibFaultCode: 729
mibFaultName: fltEquipmentIOCardThermalThresholdNonCritical
moClass: equipment:IOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentIOCardThermalThresholdCritical

Fault Code: F0730

Message

[side] IOM [chassisId]/[id] ([switchId]) temperature: [thermal]

Explanation

This fault occurs when the temperature of an I/O module has exceeded a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.

- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the chassis and I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis and I/O module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace the faulty I/O modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 730
mibFaultName: fltEquipmentIOCardThermalThresholdCritical
moClass: equipment:IOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentIOCardThermalThresholdNonRecoverable

Fault Code: F0731

Message

[side] IOM [chassisId]/[id] ([switchId]) temperature: [thermal]

Explanation

This fault occurs when the temperature of an I/O module has been out of the operating range, and the issue is not recoverable. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.

- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the chassis and I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis and I/O module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace the faulty I/O modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: thermal-problem
mibFaultCode: 731
mibFaultName: fltEquipmentIOCardThermalThresholdNonRecoverable
moClass: equipment:IOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fltEquipmentChassisSeeprom-inoperable

Fault Code: F0733

Message

Device [id] SEEPROM operability: [seepromOperState]

Explanation

This fault occurs in the unlikely event that the Chassis shared storage (SEEPROM) is not operational.

Recommended Action

If you see this fault, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
```

Cause: equipment-inoperable
mibFaultCode: 733
mibFaultName: fltEquipmentChassisSeepromInoperable
moClass: equipment:Chassis
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]

fltFabricFcSanPcEpIncompatibleSpeed

Fault Code: F0734

Message

Member [slotId]/[portId] cannot be added to SAN Port-Channel [portId] on fabric interconnect [id], reason: [membership]

Explanation

This fault typically occurs when the maximum supported Fibre Channel speed of a port in a Fibre Channel port channel is incompatible with the admin speed configured for the port channel.

Recommended Action

If you see this fault, take one of the following actions:

- Change the admin speed of the port channel to match the maximum supported speed of the member ports in the port channel.
- Replace the expansion module in the fabric interconnect with one that matches the admin speed configured for the port channel.

Fault Details

Severity: major
Cause: incompatible-speed
mibFaultCode: 734
mibFaultName: fltFabricFcSanPcEpIncompatibleSpeed
moClass: fabric:FcSanPcEp
Type: network
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]

fltFabricFcSanPcIncompatibleSpeed

Fault Code: F0735

Message

Cannot set admin speed to the requested value, Speed incompatible with member ports in the port-channel

Explanation

This fault typically occurs when the maximum supported Fibre Channel speed of a port in a Fibre Channel port channel is incompatible with the admin speed configured for the port channel.

Recommended Action

If you see this fault, take one of the following actions:

- Change the admin speed of the port channel to match the maximum supported speed of the member ports in the port channel.
- Replace the expansion module in the fabric interconnect with one that matches the admin speed configured for the port channel.

Fault Details

```
Severity: major
Cause: incompatible-speed
mibFaultCode: 735
mibFaultName: fltFabricFcSanPcIncompatibleSpeed
moClass: fabric:FcSanPc
Type: network
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]
```

fltExtmgmtIfMgmtifdown

Fault Code: F0736

Message

Management interface on Fabric Interconnect [id] is [operState]

Explanation

This fault occurs when a fabric interconnect reports that the operational state of an external management interface is down.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the state transitions of the external management interface on the fabric interconnect.

Step 2 Check the link connectivity for the external management interface.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: mgmtif-down
mibFaultCode: 736
mibFaultName: fltExtmgmtIfMgmtifdown
moClass: extmgmt:If
Type: management
Auto Cleared: true
Affected MO: sys/switch-[id]/extmgmt-intf
```

fltPowerChassisMemberPowerGroupCapInsufficient

Fault Code: F0740

Message

Chassis [id] cannot be capped as group cap is low. Please consider raising the cap.

Explanation

This fault typically occurs when an updated group cap is insufficient to meet the minimum hardware requirements and a chassis that has just been added to the power group cannot be capped as a result.

Recommended Action

If you see this fault, take the following actions:

Step 1 Consider increasing the group cap.

Step 2 Reduce the number of blade servers or chassis in the Cisco UCS instance.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: group-cap-insufficient
mibFaultCode: 740
mibFaultName: fltPowerChassisMemberPowerGroupCapInsufficient
moClass: power:ChassisMember
Type: environmental
Auto Cleared: true
Affected MO: sys/power-ep/group-[name]/ch-member-[id]
```

fltPowerChassisMemberChassisFirmwareProblem

Fault Code: F0741

Message

Chassis [id] cannot be capped as at least one of the CMC or CIMC or BIOS firmware version is less than 1.4. Please upgrade the firmware for cap to be applied.

Explanation

This fault typically occurs when the CIMC firmware on a server is an earlier release than Cisco UCS, Release 1.4.

Recommended Action

If you see this fault, consider upgrading the CIMC firmware, and the entire Cisco UCS instance if necessary, to Cisco UCS, Release 1.4 or later.

Fault Details

```
Severity: major
Cause: old-chassis-component-firmware
mibFaultCode: 741
mibFaultName: fltPowerChassisMemberChassisFirmwareProblem
moClass: power:ChassisMember
Type: environmental
Auto Cleared: true
Affected MO: sys/power-ep/group-[name]/ch-member-[id]
```

fltPowerChassisMemberChassisPsuInsufficient

Fault Code: F0742

Message

Chassis [id] cannot be capped as at least two PSU need to be powered

Explanation

This fault typically occurs when at least two PSUs are not powered on.

Recommended Action

If you see this fault, insert at least two PSUs and power them on.

Fault Details

```
Severity: major
Cause: psu-insufficient
mibFaultCode: 742
mibFaultName: fltPowerChassisMemberChassisPsuInsufficient
moClass: power:ChassisMember
Type: environmental
Auto Cleared: true
Affected MO: sys/power-ep/group-[name]/ch-member-[id]
```

fltPowerChassisMemberChassisPsuRedundanceFailure

Fault Code: F0743

Message

Chassis [id] was configured for redundancy, but running in a non-redundant configuration.

Explanation

This fault typically occurs when chassis power redundancy has failed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Consider adding more PSUs to the chassis.

Step 2 Replace any non-functional PSUs.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: psu-redundancy-fail
mibFaultCode: 743
mibFaultName: fltPowerChassisMemberChassisPsuRedundanceFailure
moClass: power:ChassisMember
Type: environmental
Auto Cleared: true
Affected MO: sys/power-ep/group-[name]/ch-member-[id]
```

fltPowerBudgetPowerCapReachedCommit

Fault Code: F0744

Message

P-State lowered as consumption hit power cap for server [chassisId]/[slotId]P-State lowered as consumption hit power cap for server [id]

Explanation

This fault typically occurs when Cisco UCS Manager is actively capping the power for a blade server.

Recommended Action

If you see this fault, no action is needed.

Fault Details

```
Severity: info
Cause: power-consumption-hit-limit
mibFaultCode: 744
mibFaultName: fltPowerBudgetPowerCapReachedCommit
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget
```

fltSysdebugAutoCoreFileExportTargetAutoCoreTransferFailure

Fault Code: F0747

Message

Auto core transfer failure at remote server [hostname]:[path] [exportFailureReason]

Explanation

This fault occurs when Cisco UCS Manager cannot transfer a core file to a remote TFTP server. This is typically the result of one of the following issues:

- The remote TFTP server is not accessible.
- One or more of the parameters for the TFTP server that are specified for the core export target, such as path, port, and server name, are incorrect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the connectivity to the remote server.

Step 2 Verify the path information of the remote server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: tftp-server-error
mibFaultCode: 747
mibFaultName: fltSysdebugAutoCoreFileExportTargetAutoCoreTransferFailure
moClass: sysdebug:AutoCoreFileExportTarget
Type: sysdebug
Auto Cleared: true
Affected MO: sys/sysdebug/file-export
```

fltFabricMonSpanConfigFail

Fault Code: F0757

Message

Configuration for traffic monitor [name] failed, reason: [configFailReason]

Explanation

This fault typically occurs when the configuration of a traffic monitoring session is incorrect.

Recommended Action

If you see this fault, correct the configuration problem provided in the fault description.

Fault Details

```
Severity: major
Cause: config-error
mibFaultCode: 757
mibFaultName: fltFabricMonSpanConfigFail
moClass: fabric:Mon
Type: network
Auto Cleared: true
Affected MO: fabric/lanmon/[id]/eth-mon-[name]
Affected MO: fabric/sanmon/[id]/fc-mon-[name]
```

fltPowerBudgetChassisPsuInsufficient

Fault Code: F0764

Message

Chassis [id] cannot be capped as the available PSU power is not enough for the chassis and the blades. Please correct the problem by checking input power or replace the PSU

Explanation

This fault typically occurs when the available PSU power is not enough to deploy the power budget of chassis and blades.

Recommended Action

If you see this fault, check the PSU input power or replace the PSU.

Fault Details

```
Severity: major
Cause: psu-insufficient
```

mibFaultCode: 764
mibFaultName: fltPowerBudgetChassisPsuInsufficient
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget

fltPowerBudgetTStateTransition

Fault Code: F0765

Message

Blade [chassisId]/[slotId] has been severely throttled. CIMC can recover if budget is redeployed to the blade or by rebooting the blade. If problem persists, please ensure that OS is ACPI compliantRack server [id] has been severely throttled. CIMC can recover if budget is redeployed to the blade or by rebooting the blade. If problem persists, please ensure that OS is ACPI compliant

Explanation

This fault typically occurs when the processor T-state is used to severely throttle the CPU.

Recommended Action

If you see this fault, take the following actions:

Step 1 Redeploy the power budget for the affected power group, blade server, or chassis.

Step 2 If the problem persists, reboot the blade server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: no-ack-from-bios
mibFaultCode: 765
mibFaultName: fltPowerBudgetTStateTransition
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget

fltPowerPolicyPowerPolicyApplicationFail

Fault Code: F0766

Message

Insufficient budget to apply no-cap priority through policy [name]. Blades will continue to be capped

Explanation

This fault occurs when a power policy cannot be applied to one or more blade servers. The affected blade servers cannot operate normally without power capping due to the limited power budget for those servers.

Recommended Action

If you see this fault, take the following actions:

Step 1 Increase the power budget for the blade servers in the power policy.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: no-cap-fail
mibFaultCode: 766
mibFaultName: fltPowerPolicyPowerPolicyApplicationFail
moClass: power:Policy
Type: environmental
Auto Cleared: true
Affected MO: org-[name]/power-policy-[name]
Affected MO: policy-ep/system-policies/power-policy-[name]
```

fltMgmtIfNew

Fault Code: F0772

Message

New connection discovered on Management Port [id] in server [id]

Explanation

This fault occurs when the connectivity between a server and a FEX is added or changed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the connectivity between the server and FEX.

Step 2 If the connectivity was changed by mistake, restore it to its previous configuration.

Step 3 If the connectivity change was intentional, reacknowledge the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: new-link
mibFaultCode: 772
mibFaultName: fltMgmtIfNew
moClass: mgmt:If
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fltAdaptorExtEthIfMissing

Fault Code: F0775

Message

Connection to Adapter [id] eth interface [id] in server [id] missing

Explanation

The link for a network-facing adapter interface is misconnected. Cisco UCS Manager raises this fault when it detects that the connectivity between a previously configured port on a fabric interconnect or FEX and its prior peer network-facing adapter interface is misconnected or missing.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check whether the adapter interface is connected to a port belonging to its peer fabric interconnect or FEX.

Step 2 If the connectivity seems correct, reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: link-missing
mibFaultCode: 775
mibFaultName: fltAdaptorExtEthIfMissing
```

moClass: adaptor:ExtEthIf
Type: network
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]

fltStorageLocalDiskSlotEpUnusable

Fault Code: F0776

Message

Local disk [id] on server [serverId] is not usable by the operating system

Explanation

This fault occurs when the server disk drive is in a slot that is not supported by the storage controller.

Recommended Action

If you see this fault, take the following actions:

Step 1 Insert the server disk drive in a supported slot.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: equipment-inoperable
mibFaultCode: 776
mibFaultName: fltStorageLocalDiskSlotEpUnusable
moClass: storage:LocalDiskSlotEp
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/disk-[id]
Affected MO: sys/rack-unit-[id]/board/disk-[id]

fltFabricEthEstcPcEpDown

Fault Code: F0777

Message

[type] Member [slotId]/[aggrPortId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership][type] Member [slotId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership]

Explanation

This fault typically occurs when a member port in an Ethernet port channel is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity on the upstream Ethernet switch.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: membership-down
mibFaultCode: 777
mibFaultName: fltFabricEthEstcPcEpDown
moClass: fabric:EthEstcPcEp
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]

fltEquipmentFexIdentity-unestablishable

Fault Code: F0778

Message

Fex [id] has an invalid FRU

Explanation

This fault typically occurs because Cisco UCS Manager detected an unsupported chassis. For example, the model, vendor, or revision is not recognized.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: identity-unestablishable
mibFaultCode: 778
mibFaultName: fltEquipmentFexIdentityUnestablishable
moClass: equipment:Fex
Type: equipment
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fltEquipmentFanModuleInoperable

Fault Code: F0794

Message

Fan module [tray]-[id] in chassis [id] operability: [operability]Fan module [tray]-[id] in server [id] operability: [operability]Fan module [tray]-[id] in fabric interconnect [id] operability: [operability]

Explanation

This fault occurs if a fan module is not operational.

Recommended Action

If you see this fault, take the following actions:

Step 1 Remove and reinstall the fan module. If multiple fans are affected by this fault, remove and reinstall one fan module at a time.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 794
mibFaultName: fltEquipmentFanModuleInoperable
moClass: equipment:FanModule
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]
```

fltLsmaintMaintPolicyUnresolvableScheduler

Fault Code: F0795

Message

Schedule [schedName] referenced by maintenance policy [name] does not exist

Explanation

The schedule that is referenced by the maintenance policy does not exist. This fault typically occurs as a result of one of the following issues:

- The schedule does not exist.

- The schedule was deleted.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check if the named schedule exists. If it is deleted or missing, try to create it.

Step 2 If the named schedule is deleted or missing, recreate it.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: non-existent-scheduler
mibFaultCode: 795
mibFaultName: fltLsmaintMaintPolicyUnresolvableScheduler
moClass: lsmaint:MaintPolicy
Type: server
Auto Cleared: true
Affected MO: org-[name]/maint-[name]
```

fltFabricVsanErrorDisabled

Fault Code: F0796

Message

VSAN [name] is [operState]

Explanation

This fault typically occurs when the VSAN has an ID in the restricted range between 3840 and 4078, and Fibre Channel end host mode is enabled on the fabric interconnect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Delete the port channels on the fabric interconnect.

Step 2 Disable uplink trunking on the fabric-interconnect.

Step 3 Configure the fabric interconnect for fibre channel switch mode.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: vsan-misconfigured
mibFaultCode: 796
mibFaultName: fltFabricVsanErrorDisabled
moClass: fabric:Vsan
Type: network
Auto Cleared: true
Affected MO: fabric/fc-estc/[id]/net-[name]
Affected MO: fabric/fc-estc/net-[name]
Affected MO: fabric/san/[id]/net-[name]
Affected MO: fabric/san/net-[name]
```

fltFabricVsanEpErrorDisabled

Fault Code: F0797

Message

[type] Port [slotId]/[portId] on fabric interconnect [switchId] has VSAN [id] in error disabled statePort channel [portId] on fabric interconnect [switchId] has VSAN [id] in error disabled state

Explanation

This fault typically occurs when a port is assigned to a VSAN that has an ID in the restricted range between 3840 and 4078) or is VSAN 4079, which is reserved.

Recommended Action

If you see this fault, take the following action:

Step 1 If the VSAN ID is in the restricted range between 3840 and 4078, do the following:

a. Delete the port channels on the fabric interconnect.

b. Disable uplink trunking on the fabric-interconnect.

c. Configure the fabric interconnect for fibre channel switch mode.

Step 2 If the VSAN is VSAN 4079, which is reserved, assign the port to a non-reserved VSAN.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: vsan-misconfigured
mibFaultCode: 797
mibFaultName: fltFabricVsanEpErrorDisabled
moClass: fabric:VsanEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[
slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-s
lot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port
-[portId]/vsan-[id]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]
-port-[portId]/vsan-[id]
Affected MO: fabric/fc-estc/[id]/phys-fc-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO: fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-
[portId]/vsan-[id]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-
port-[portId]/vsan-[id]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotI
d]-port-[portId]/vsan-[id]
```

Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/vsan-[id]
Affected MO: fabric/san/[id]/pc-[portId]/vsan-[id]
Affected MO: fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO: fabric/san/[id]/phys-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsan-[id]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsan-[id]

fltPowerBudgetFirmwareMismatch

Fault Code: F0798

Message

Firmware on blade [chassisId]/[slotId] does not allow chassis level power capping. Please consider upgrading to at least 1.4 version

Explanation

This fault typically occurs when the CIMC or BIOS firmware on a server is an earlier release than Cisco UCS, Release 1.4.

Recommended Action

If you see this fault, consider upgrading the CIMC firmware, and the entire Cisco UCS instance if necessary, to Cisco UCS, Release 1.4 or later.

Fault Details

```
Severity: major
Cause: old-firmware
mibFaultCode: 798
mibFaultName: fltPowerBudgetFirmwareMismatch
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget
```

fltProcessorUnitIdentity-unestablishable

Fault Code: F0801

Message

Processor [id] on server [chassisId]/[slotId] has an invalid FRUProcessor [id] on server [id] has an invalid FRU

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported CPU in the server. For example, the model, vendor, or revision is not recognized.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, you may have an unsupported CPU configuration in the server. Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: identity-unestablishable
mibFaultCode: 801
mibFaultName: fltProcessorUnitIdentityUnestablishable
moClass: processor:Unit
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]
```

fltIqnpoolPoolEmpty

Fault Code: F0821

Message

iqn pool [name] is empty

Explanation

This fault typically occurs when an IQN pool does not contain any IQNs.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the pool is in use, add a block of IQNs to the pool.

Step 2 If the pool is not in use, ignore the fault.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 821
mibFaultName: fltIqnpoolPoolEmpty
moClass: iqnpool:Pool
Type: server
Auto Cleared: true
Affected MO: org-[name]/iqn-pool-[name]
```

fltFabricDceSwSrvPcEpDown

Fault Code: F0831

Message

[type] Member [slotId]/[aggrPortId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership][type] Member [slotId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership]

Explanation

This fault typically occurs when a member port in a fabric port channel is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity between the FEX or IOM and the fabric interconnect.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: membership-down
mibFaultCode: 831
mibFaultName: fltFabricDceSwSrvPcEpDown
moClass: fabric:DceSwSrvPcEp
```

Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO: fabric/server/sw-[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]

fltFabricEpMgrEpTransModeFail

Fault Code: F0832

Message

Port constraint violation on switch [id]: [confQual]

Explanation

This fault occurs when at least one logical interface is misconfigured. This can happen when upgrading to a different type or series of fabric interconnect or when importing a configuration.The configuration must meet the following constraints:

- The first Fibre Channel port must be an odd port number. This constraint cannot be violated when upgrading from a Cisco UCS 6100 series fabric interconnect to a Cisco UCS 6200 series fabric interconnect.
- All FC ports must be configured contiguously with intervening unconfigured FC ports. This can happen during an upgrade from a Cisco UCS 6100 series fabric interconnect when you import the configuration from a Cisco UCS 6100 series fabric interconnect configuration into a Cisco UCS 6200 series fabric interconnect. For example, the Cisco UCS 6100 series fabric interconnect has an FC expansion module with ports FC2/1 through FC2/6 configured. When you import that configuration into a Cisco UCS 6200 series fabric interconnect, FC ports 2/7 through 2/16 remain unconfigured. You can correct this problem by configuring the missing FC ports.

- Ethernet and FC port ranges cannot overlap. This can happen when upgrading from a Cisco UCS 6100 series fabric interconnect to a Cisco UCS 6200 series fabric interconnect. For example, some Cisco UCS 6100 expansion modules have FC and Ethernet ports with the same ID, such as FC port 2/1 and Ethernet port 2/1.
- There must be at most one logical port per fabric interconnect ID/module ID/port ID. For example, a port cannot be configured as both Ethernet and FC. This can happen during an upgrade from a Cisco UCS 6100 series fabric interconnect. For example, some Cisco UCS 6100 expansion modules have FC and Ethernet ports with the same ID, such as FC port 2/1 and Ethernet port 2/1.
- Within a module, the port IDs of Ethernet ports must be lower than the smallest FC port ID. This means that all Ethernet ports must be on the left and all FC ports on the right. This can happen during an upgrade from a Cisco UCS 6140 fabric interconnect with 40 ports on the fixed module to a Cisco UCS 6248 fabric interconnect with 32 ports on the fixed module. For example, if the Cisco UCS 6248 is initially configured with Ethernet ports 1/1 through 1/16 and FC ports 1/17 through 1/32, and you import a a configuration from the Cisco UCS 6140 with Ethernet ports 1/1 through 1/32 unconfigured and Ethernet ports 1/33 through 1/40, the resulting configuration is Ethernet 1/1 through 1/16, FC 1/17 through 1/32, and Ethernet 1/33 through 1/40. This is not a valid configuration. You must delete ports 1/33 through 1/40 to correct the configuration.
- A non-unified Ethernet port cannot be configured as an FC port. Please note the following:
  - This constraint cannot be violated when upgrading from a Cisco UCS 6100 series fabric interconnect to a Cisco UCS 6200 series fabric interconnect.
  - This constraint can be violated when downgrading from a Cisco UCS 6200 series fabric interconnect to a Cisco UCS 6100 series fabric interconnect.
  - This constraint can be violated when pre-provisioning a port on a Cisco UCS 6100 series fabric interconnect and then inserting an expansion module that does not match the requirement.
- A non-unified FC port cannot be configured as an Ethernet port. Please note the following:
  - This constraint cannot be violated when upgrading from a Cisco UCS 6100 series fabric interconnect to a Cisco UCS 6200 series fabric interconnect.
  - This constraint can be violated when downgrading from a Cisco UCS 6200 series fabric interconnect to a Cisco UCS 6100 series fabric interconnect.
  - This constraint can be violated when pre-provisioning a port on a Cisco UCS 6100 series fabric interconnect and then inserting an expansion module that does not match the requirement.
- On a Cisco UCS 6100 series fabric interconnect, server ports cannot be configured on expansion modules. This constraint can be violated when downgrading from a Cisco UCS 6200 series fabric interconnect to a Cisco UCS 6100 series fabric interconnect.

Recommended Action

If you see this fault, take the following action:

Step 1 Create a list of all logical interfaces that are misconfigured and have caused an 'error-misconfigured' fault.

Step 2 For each logical interface, note the reason listed in the fault for the misconfiguration.

Step 3 Log into Cisco UCS Manager and correct each misconfigured logical interface. If you used the Cisco UCS Manager CLI, commit all changes.

Step 4 Review any faults or error messages that describe additional misconfigurations and correct those errors.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: config-error
mibFaultCode: 832
mibFaultName: fltFabricEpMgrEpTransModeFail
moClass: fabric:EpMgr
Type: network
Auto Cleared: true
Affected MO: fabric/[id]
```

fltFabricVlanMisconfigured

Fault Code: F0833

Message

VLAN [name] is [operState] because of conflicting vlan-id with a fcoe-vlan

Explanation

This fault typically occurs when VLAN has the same ID as an FCoE VLAN. This issue can cause disruption of traffic.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the VLAN ID.

Step 2 If the ID of the VLAN matches the ID of the FCoE VLAN assigned to a VLAN in the same fabric interconnect, change the ID of either the VLAN or the FCoE VLAN.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: vlan-misconfigured
mibFaultCode: 833
mibFaultName: fltFabricVlanMisconfigured
moClass: fabric:Vlan
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltFabricPloEpErrorMisconfigured

Fault Code: F0834

Message

Interface [name] is [operState]. Reason: [operStateReason]

Explanation

This fault occurs when a logical interface is misconfigured. This can happen when upgrading to a different type or series of fabric interconnect or when importing a configuration.

Recommended Action

If you see this fault, take the following action:

Step 1 Create a list of all logical interfaces that are misconfigured and have caused an 'error-misconfigured' fault.

Step 2 For each logical interface, note the reason listed in the fault for the misconfiguration.

Step 3 Log into Cisco UCS Manager and correct each misconfigured logical interface. If you used the Cisco UCS Manager CLI, commit all changes.

Step 4 Review any faults or error messages that describe additional misconfigurations and correct those errors.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: interface-misconfigured
mibFaultCode: 834
mibFaultName: fltFabricPIoEpErrorMisconfigured
moClass: fabric:PIoEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/eth-estc/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO: fabric/eth-estc/[id]/pc-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]

Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO: fabric/eth-estc/[id]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/fc-estc/[id]/phys-fc-slot-[slotId]-port-[portId]
Affected MO: fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]

Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/net-group-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/phys-slot-[slotId]-port-[portId]

Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO: fabric/lan/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/net-group-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/lanmon/[id]/eth-mon-[name]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/fcoesanpcep-slot-[slotId]-port-[portId]

Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]

Affected MO:
fabric/san/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/san/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/sanmon/[id]/fc-mon-[name]/dest-slot-[slotId]-port-[portId]
Affected MO: fabric/server/chassis-[chassisId]
Affected MO: fabric/server/chassis-[chassisId]/enc-slot-[slotId]
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
Affected MO: fabric/server/chassis-ep-ven-[vendor]-mod[model]-ser-[serial]
Affected MO: fabric/server/compute-ep-ven-[vendor]-mod-[model]-ser-[serial]
Affected MO: fabric/server/enc-ep-ven-[vendor]-mod-[model]-ser-[serial]
Affected MO: fabric/server/sw-[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/slot-[slotId]-port-[portId]
Affected MO: fabric/server/sw-[id]/slot-[slotId]-port-[portId]
Affected MO:
sys/switch-[id]/access-eth/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/border-eth/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO: sys/switch-[id]/border-eth/pc-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/border-eth/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/border-fc/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]/pc-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/lanmon-eth/mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/phys/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]

fltFabricEthLanEpMissingPrimaryVlan

Fault Code: F0835

Message

Primary vlan missing from fabric: [switchId], port: [slotId]/[aggrPortId]/[portId].Primary vlan missing from fabric: [switchId], port: [slotId]/[portId].

Explanation

This fault occurs when an uplink port or port channel is configured with a primary VLAN that does not exist in the Cisco UCS instance.

Recommended Action

If you see this fault, take the following action:

Step 1 Update the configuration of the port or port channel to include a primary VLAN.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: missing-primary-vlan
mibFaultCode: 835
mibFaultName: fltFabricEthLanEpMissingPrimaryVlan
moClass: fabric:EthLanEp
Type: management
Auto Cleared: true

Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]

fltFabricEthLanPcMissingPrimaryVlan

Fault Code: F0836

Message

Primary vlan missing from fabric: [switchId], port-channel: [portId].

Explanation

This fault occurs when an uplink port or port channel is configured with a primary VLAN that does not exist in the Cisco UCS instance.

Recommended Action

If you see this fault, take the following action:

Step 1 Update the configuration of the port or port channel to include a primary VLAN.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: missing-primary-vlan
mibFaultCode: 836
mibFaultName: fltFabricEthLanPcMissingPrimaryVlan
moClass: fabric:EthLanPc
Type: management
Auto Cleared: true
Affected MO: fabric/lan/[id]/pc-[portId]

fltVnicEtherPinningMismatch

Fault Code: F0840

Message

Hard pinning target for eth vNIC [name], service profile [name] does not have all the required vlans configured

Explanation

This fault occurs when one or more VLANs required by vNIC in a service profile are not configured on the target uplink port or port channel for a hard-pinned LAN pin group.

Recommended Action

If you see this fault, take the following actions:

Step 1 In the LAN Uplinks Manager of the Cisco UCS Manager GUI, configure all of the VLANs in the vNIC in the target uplink port or port channel for the LAN pin group. If you prefer to use the Cisco UCS Manager CLI, navigate to scope **/eth-uplink/vlan** and create the required member ports for the LAN pin group.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: pinning-mismatch
mibFaultCode: 840
mibFaultName: fltVnicEtherPinningMismatch
moClass: vnic:Ether
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]
```

fltVnicEtherPinningMisconfig

Fault Code: F0841

Message

Hard pinning target for eth vNIC [name], service profile [name] is missing or misconfigured

Explanation

This fault occurs when one or more vNIC target uplink ports or port channels for a hard-pinned LAN pin group are either missing or misconfigured as the wrong port type.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the LAN pin group configuration.

Step 2 Correct the configuration of the port and port channels in the pin group.

Step 3 Ensure that all required vLANs are allowed on the target ports or port channels.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: pinning-misconfig
mibFaultCode: 841
mibFaultName: fltVnicEtherPinningMisconfig
moClass: vnic:Ether
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]
```

fltProcessorUnitDisabled

Fault Code: F0842

Message

Processor [id] on server [chassisId]/[slotId] operState: [operState]Processor [id] on server [id] operState: [operState]

Explanation

This fault occurs in the unlikely event that a processor is disabled.

Recommended Action

If you see this fault, take the following actions:

Step 1 If this fault occurs on a blade server, remove and reinsert the server into the chassis.

Step 2 In Cisco UCS Manager, decommission and recommission the blade server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-disabled
mibFaultCode: 842
mibFaultName: fltProcessorUnitDisabled
moClass: processor:Unit
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]
Affected MO: sys/rack-unit-[id]/board/cpu-[id]
```

fltMemoryUnitDisabled

Fault Code: F0844

Message

DIMM [location] on server [chassisId]/[slotId] operState: [operState]DIMM [location] on server [id] operaState: [operState]

Explanation

This fault is raised when the server BIOS disables a DIMM. The BIOS could disable a DIMM for several reasons, including incorrect location of the DIMM or incompatible speed.

Recommended Action

If you see this fault, refer to the Cisco UCS B-Series Troubleshooting Guide for information on how to resolve the DIMM issues.

Fault Details

```
Severity: major
Cause: equipment-disabled
mibFaultCode: 844
mibFaultName: fltMemoryUnitDisabled
moClass: memory:Unit
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]
```

fltFirmwareBootUnitActivateStatusFailed

Fault Code: F0856

Message

Activation failed and Activate Status set to failed.

Explanation

This fault typically occurs for the following reasons: when firmware activation fails, or if the after activation running image is not the corresponding startup image.

- Firmware activation failed.
- The version of firmware running on the server after activation is not the version listed in Cisco UCS Manager as the startup image.

Recommended Action

If you see this fault, take the following actions:

Step 1 Go to FSM tab for the endpoint on which the fault is raised and review the error description for the reason that the activation failed.

Step 2 If the FSM failed, review the error message in the FSM.

Step 3 If possible, correct the problem described in the error message.

Step 4 If the problem persists, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: activation-failed
mibFaultCode: 856
mibFaultName: fltFirmwareBootUnitActivateStatusFailed
moClass: firmware:BootUnit
Type: management
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext/fw-boot-def/bootunit-[type]
Affected MO: capabilities/fw-boot-def/bootunit-[type]
Affected MO: storage/array-[name]/processor-[name]/os-ctrl/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/bios/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/board/graphics-card-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/imagedef/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/bios/fw-boot-def/bootunit-[type]

Affected MO: sys/rack-unit-[id]/board/graphics-card-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/imagedef/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/switch-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/switch-[id]/psu-[id]/fw-boot-def/bootunit-[type]

fltFabricInternalPcDown

Fault Code: F0858

Message

[type] port-channel [portId] on fabric interconnect [id] oper state: [operState], reason: [stateQual]

Explanation

This fault occurs when the transport VIF for a server is down. Cisco UCS Manager raises this fault when a fabric interconnect reports the connectivity state on virtual interface as one of the following:

- Down
- Errored
- Unavailable

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the blade server discovery was successful.

Step 2 Check the states on all communicating ports from end to end.

Step 3 If connectivity seems correct, decommission and recommission the server.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: operational-state-down
mibFaultCode: 858
mibFaultName: fltFabricInternalPcDown
moClass: fabric:InternalPc
Type: network

Auto Cleared: true
Affected MO: fabric/server/sw-[id]/pc-[portId]

fltMgmtEntityDevice-1-shared-storage-error

Fault Code: F0863

Message

device [chassis1], error accessing shared-storage

Explanation

This fault occurs in an unlikely event that the shared storage selected for writing the cluster state is not accessible. This fault is typically a transient fault. You might see this fault when one of the following occurs: (a) the Fabric Interconnect boots, (b) the IO Module is reset, (c) the rack server is reboot, or (d) system is upgraded/downgraded. If this fault is not cleared after the system returns to normal operation following the reboot/reset/upgrade/downgrade, then it may affect the full HA functionality of the Fabric Interconnect cluster.

Recommended Action

If this fault is not cleared even after the system returns to normal operation, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: device-shared-storage-error
mibFaultCode: 863
mibFaultName: fltMgmtEntityDevice1SharedStorageError
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]

fltMgmtEntityDevice-2-shared-storage error

Fault Code: F0864

Message

device [chassis2], error accessing shared-storage

Explanation

This fault occurs in an unlikely event that the shared storage selected for writing the cluster state is not accessible. This fault is typically a transient fault. You might see this fault when one of the following occurs: (a) the Fabric Interconnect boots, (b) the IO Module is reset, (c) the rack server is reboot, or (d) system is upgraded/downgraded. If this fault is not cleared after the system returns to normal operation following the reboot/reset/upgrade/downgrade, then it may affect the full HA functionality of the Fabric Interconnect cluster.

Recommended Action

If this fault is not cleared even after the system returns to normal operation, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: device-shared-storage-error
mibFaultCode: 864
mibFaultName: fltMgmtEntityDevice2SharedStorageError
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltMgmtEntityDevice-3-shared-storage error

Fault Code: F0865

Message

device [chassis3], error accessing shared-storage

Explanation

This fault occurs in an unlikely event that the shared storage selected for writing the cluster state is not accessible. This fault is typically a transient fault. You might see this fault when one of the following occurs: (a) the Fabric Interconnect boots, (b) the IO Module is reset, (c) the rack server is reboot, or (d) system is upgraded/downgraded. If this fault is not cleared after the system returns to normal operation following the reboot/reset/upgrade/downgrade, then it may affect the full HA functionality of the Fabric Interconnect cluster.

Recommended Action

If this fault is not cleared even after the system returns to normal operation, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: device-shared-storage-error
mibFaultCode: 865
mibFaultName: fltMgmtEntityDevice3SharedStorageError
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltMgmtEntityHa-ssh-keys-mismatched

Fault Code: F0866

Message

Fabric Interconnect [id], management services, mismatched SSH keys

Explanation

This fault indicates that one of the following scenarios has occurred:

- The internal SSH keys used for HA in the cluster configuration are mismatched. This causes certain operations to fail.

- Another fabric interconnect is connected to the primary fabric interconnect in the cluster without first erasing the existing configuration in the primary.

Recommended Action

If you see this fault, take the following actions:

Step 1 Log into the Cisco UCS Manager CLI on the subordinate fabric interconnect.

Step 2 Enter **connect local-mgmt**

Step 3 Enter **erase configuration** to erase the configuration on the subordinate fabric interconnect and reboot it.

Step 4 When the secondary fabric interconnect has rebooted, reconfigure it for the cluster.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: ha-ssh-keys-mismatched
mibFaultCode: 866
mibFaultName: fltMgmtEntityHaSshKeysMismatched
moClass: mgmt:Entity
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]
```

fltMgmtPmonEntryUCSM process failure

Fault Code: F0867

Message

UCSM process [name] failed on FI [switchId]

Explanation

This fault occurs in an unlikely event of a Cisco UCS Manager process crash. Typically, the failed process restarts and recovers from the problem. Any pending operations are restarted after the process successfully restarts.

Recommended Action

If you see this fault and the process does not restart successfully, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: ucsm-process-failure
mibFaultCode: 867
mibFaultName: fltMgmtPmonEntryUCSMProcessFailure
moClass: mgmt:PmonEntry
Type: management
Auto Cleared: true
Affected MO: sys/mgmt-entity-[id]/[name]
```

fltComputeBoardPowerFail

Fault Code: F0868

Message

Motherboard of server [chassisId]/[slotId] (service profile: [assignedToDn]) power: [power]Motherboard of server [id] (service profile: [assignedToDn]) power: [power]

Explanation

This fault typically occurs when the power sensors on a blade server detect a problem.

Recommended Action

If you see this fault, take the following actions:

Step 1 Remove the blade server from the chassis.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: power-problem
mibFaultCode: 868
mibFaultName: fltComputeBoardPowerFail
moClass: compute:Board
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/rack-unit-[id]/board
```

fltComputeABoardThermalProblem

Fault Code: F0869

Message

Motherboard [faultQualifier] of server [chassisId]/[slotId] (service profile: [assignedToDn]) thermal: [thermal]Motherboard of server [id] (service profile: [assignedToDn]) thermal: [thermal]

Explanation

This fault typically occurs when the motherboard thermal sensors on a server detect a problem.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the server fans are working properly.

Step 2 Wait for 24 hours to see if the problem resolves itself.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
```

```
mibFaultCode: 869
mibFaultName: fltComputeABoardThermalProblem
moClass: compute:ABoard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]
Affected MO: sys/rack-unit-[id]/board
Affected MO: sys/rack-unit-[id]/ext-board-[id]
```

fltVmVifLinkState

Fault Code: F0876

Message

Virtual interface [vifId] link is down; reason [stateQual]

Explanation

This fault occurs when Cisco UCS cannot send or receive data through an uplink port.

Recommended Action

If you see this fault, take the following actions:

Step 1 Enable the failed uplink port.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: vif-down
mibFaultCode: 876
mibFaultName: fltVmVifLinkState
moClass: vm:Vif
Type: management
Auto Cleared: true
Affected MO: vmm/computeEp-[uuid]/nic-[name]/sw-[phSwitchId]vif-[vifId]
Affected MO: vmm/hv-[uuid]/nic-[name]/sw-[phSwitchId]vif-[vifId]
Affected MO: vmm/vm-[uuid]/nic-[name]/sw-[phSwitchId]vif-[vifId]
```

fltEquipmentPsuPowerSupplyShutdown

Fault Code: F0881

Message

Power supply [id] in chassis [id] shutdown reason:[powerStateQualifier]

Explanation

This fault typically occurs when a power supply unit in a chassis, fabric interconnect, or a FEX is shut down, either due to higher than expected power current, higher than expected temperatures, or the failure of a fan.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the server.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the servers have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis or rack server are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Verify that the power cord is properly connected to the PSU and the power source.

Step 7 Verify that the power source is 220 volts.

Step 8 Verify that the PSU is properly installed in the chassis or fabric interconnect.

Step 9 Remove the PSU and reinstall it.

Step 10 Replace the PSU.

Step 11 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-offline
mibFaultCode: 881
mibFaultName: fltEquipmentPsuPowerSupplyShutdown
moClass: equipment:Psu
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fltEquipmentPsuPowerThreshold

Fault Code: F0882

Message

Power supply [id] on chassis [id] has exceeded its power thresholdPower supply [id] on server [id] has exceeded its power threshold

Explanation

This fault occurs when a power supply unit is drawing too much current.

Recommended Action

If you see this fault, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: power-problem
mibFaultCode: 882
mibFaultName: fltEquipmentPsuPowerThreshold
```

moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentPsuInputError

Fault Code: F0883

Message

Power supply [id] on chassis [id] has disconnected cable or bad input voltagePower supply [id] on server [id] has disconnected cable or bad input voltage

Explanation

This fault occurs when a power cable is disconnected or input voltage is incorrect.

Recommended Action

If you see this fault, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: power-problem
mibFaultCode: 883
mibFaultName: fltEquipmentPsuInputError
moClass: equipment:Psu
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]

fltEquipmentSwitchCardPowerOff

Fault Code: F0884

Message

Switch card is powered down.

Explanation

This fault occurs when the switch card is powered down.

Recommended Action

If you see this fault, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: power-down
mibFaultCode: 884
mibFaultName: fltEquipmentSwitchCardPowerOff

moClass: equipment:SwitchCard
Type: equipment
Auto Cleared: true
Affected MO: sys/switch-[id]/slot-[id]

fltNetworkElementInventoryFailed

Fault Code: F0885

Message

Fabric Interconnect [id] inventory is not complete [inventoryStatus]

Explanation

Cisco UCS Manager raises this fault when the management subsystem is unable to perform an inventory of the physical components, such as I/O cards or physical ports.

Recommended Action

If you see this fault, take the following actions:

Step 1 Ensure that both fabric interconnects in an HA cluster are running the same software versions.

Step 2 Ensure that the fabric interconnect software is a version that is compatible with the Cisco UCS Manager software.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: inventory-failed
mibFaultCode: 885
mibFaultName: fltNetworkElementInventoryFailed
moClass: network:Element
Type: equipment
Auto Cleared: true
Affected MO: sys/switch-[id]

fltAdaptorUnitExtnUnidentifiable-fru

Fault Code: F0900

Message

Adapter extension [id] in server [chassisId]/[slotId] has unidentified FRU

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported adapter unit extension, such as a pass-through adaptor. For example, the model, vendor, or revision is not recognized.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that a supported adapter unit extension is installed.

Step 2 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: unidentifiable-fru
mibFaultCode: 900
mibFaultName: fltAdaptorUnitExtnUnidentifiableFru
moClass: adaptor:UnitExtn
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/adaptor-extn-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/adaptor-extn-[id]
```

fltAdaptorUnitExtnMissing

Fault Code: F0901

Message

Adapter extension [id] in server [chassisId]/[slotId] presence: [presence]

Explanation

This fault typically occurs when an I/O adapter unit extension, such as a pass-through adapter, is missing. Cisco UCS Manager raises this fault when any of the following scenario occur:

- The endpoint reports there is no adapter unit extension, such as a pass-through adapter, plugged into the adapter slot.
- The endpoint cannot detect or communicate with the adapter unit extension plugged into the adapter slot.

Recommended Action

If you see this fault, take the following actions:

Step 1 Ensure the adapter unit extension is properly plugged into an adapter slot in the server.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-missing
mibFaultCode: 901
mibFaultName: fltAdaptorUnitExtnMissing
moClass: adaptor:UnitExtn
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/adaptor-extn-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/adaptor-extn-[id]
```

fltEquipmentFexFex-unsupported

Fault Code: F0902

Message

Fex [id] with model [model] is unsupported

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported FEX. For example, the model, vendor, or revision is not recognized.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that a supported FEX is installed.

Step 2 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: fex-unsupported
mibFaultCode: 902
mibFaultName: fltEquipmentFexFexUnsupported
moClass: equipment:Fex
Type: equipment
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fltVnicIScsiConfig-failed

Fault Code: F0903

Message

iSCSI vNIC [name], service profile [name] has duplicate iqn name [initiatorName]

Explanation

This fault typically occurs when IScsi Vnics refer the same iqn name.

Recommended Action

If you see this fault, take the following actions:

Step 1 Make sure that iqn name unique per iSCSI vnic.

Step 2 Using show identity iqn check if the iSCSI vnic is registered in the universe.

Step 3 Try non disruptive actions such as changing description on the Service Profile to register the iqn in the universe.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: configuration-failed
mibFaultCode: 903
mibFaultName: fltVnicIScsiConfigFailed
moClass: vnic:IScsi
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/iscsi-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/iscsi-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/iscsi-[name]
```

fltPkiKeyRingStatus

Fault Code: F0909

Message

[name] Keyring's certificate is invalid, reason: [certStatus].

Explanation

This fault occurs when certificate status of Keyring has become invalid.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: invalid-keyring-certificate
mibFaultCode: 909
mibFaultName: fltPkiKeyRingStatus
moClass: pki:KeyRing
Type: security
Auto Cleared: true
Affected MO: sys/pki-ext/keyring-[name]
```

fltPkiTPStatus

Fault Code: F0910

Message

[name] Trustpoint's cert-chain is invalid, reason: [certStatus].

Explanation

This fault occurs when certificate status of TrustPoint has become invalid.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: invalid-trustpoint-cert-chain
mibFaultCode: 910
```

mibFaultName: fltPkiTPStatus
moClass: pki:TP
Type: security
Auto Cleared: true
Affected MO: sys/pki-ext/tp-[name]

fltComputePhysicalDisassociationFailed

Fault Code: F0915

Message

Failed to disassociate server [id]Failed to disassociate server [chassisId]/[slotId]

Explanation

This fault typically occurs for one of the following reasons:

- The server is down.
- The data path is not working.
- Cisco UCS Manager cannot communicate with one or more of the fabric interconnect, the server, or a component on the server.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the communication path to the server including fabric interconnect server ports, IOM link and the current state of the server

Step 2 If the server is stuck in an inappropriate state, such as booting, power cycle the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: disassociation-failed
mibFaultCode: 915
mibFaultName: fltComputePhysicalDisassociationFailed
moClass: compute:Physical
Type: configuration
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fltComputePhysicalNetworkMisconfigured

Fault Code: F0916

Message

Server [id] (service profile: [assignedToDn]) has mis-configured network vif resourcesServer [chassisId]/[slotId] (service profile: [assignedToDn]) has mis-configured network vif resources

Explanation

This fault would occur when UCSM VIF-id Map is not the same as the VIF-id map deployed on the adaptor upon Full Backup-Restore etc.

Recommended Action

If you see this fault, take the following actions:

Step 1 Re-acknowledge the server. This will trigger Deep Discovery-Deep Association & will resolve the issue

Step 2 If the above actions did not resolve the issue, execute the **show tech-support** command and contact Cisco Technical Support.

Fault Details

```
Severity: minor
Cause: vif-ids-mismatch
mibFaultCode: 916
mibFaultName: fltComputePhysicalNetworkMisconfigured
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltVnicProfileProfileConfigIncorrect

Fault Code: F0917

Message

The Port Profile [name] has an invalid configuration.

Explanation

This fault occurs there is an invalid entry for a port profile configuration.

Recommended Action

Check documentation and correct the offending entry in the port profile configuration.

Fault Details

```
Severity: warning
Cause: profile-config-incorrect
mibFaultCode: 917
mibFaultName: fltVnicProfileProfileConfigIncorrect
moClass: vnic:Profile
Type: configuration
Auto Cleared: true
Affected MO: fabric/lan/profiles/vnic-[name]
```

fltComputeABoardMotherBoardVoltageThresholdUpperNonRecoverable

Fault Code: F0918

Message

Motherboard input voltage(12V/5V/3V) in server [id] is [voltage]Motherboard [faultQualifier] input voltage(12V/5V/3V) in server [chassisId]/[slotId] is [voltage]

Explanation

This fault is raised when one or more motherboard input voltages has become too high and is unlikely to recover.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: voltage-problem
mibFaultCode: 918
mibFaultName: fltComputeABoardMotherBoardVoltageThresholdUpperNonRecoverable
moClass: compute:ABoard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]
Affected MO: sys/rack-unit-[id]/board
Affected MO: sys/rack-unit-[id]/ext-board-[id]
```

fltComputeABoardMotherBoardVoltageThresholdLowerNonRecoverable

Fault Code: F0919

Message

Motherboard input voltage(12V/5V/3V) in server [id] is [voltage]Motherboard [faultQualifier] input voltage(12V/5V/3V) in server [chassisId]/[slotId] is [voltage]

Explanation

This fault is raised when one or more motherboard input voltages has dropped too low and is unlikely to recover.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: voltage-problem
mibFaultCode: 919
mibFaultName: fltComputeABoardMotherBoardVoltageThresholdLowerNonRecoverable
moClass: compute:ABoard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]
```

Affected MO: sys/rack-unit-[id]/board
Affected MO: sys/rack-unit-[id]/ext-board-[id]

fltComputeABoardMotherBoardVoltageUpperThresholdCritical

Fault Code: F0920

Message

Motherboard input voltage(12V/5V/3V) in server [id] is [voltage]Motherboard [faultQualifier] input voltage(12V/5V/3V) in server [chassisId]/[slotId] is [voltage]

Explanation

This fault is raised when one or more motherboard input voltages has crossed upper critical thresholds.

Recommended Action

None set.

Fault Details

Severity: minor
Cause: voltage-problem
mibFaultCode: 920
mibFaultName: fltComputeABoardMotherBoardVoltageUpperThresholdCritical
moClass: compute:ABoard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]
Affected MO: sys/rack-unit-[id]/board
Affected MO: sys/rack-unit-[id]/ext-board-[id]

fltComputeABoardMotherBoardVoltageLowerThresholdCritical

Fault Code: F0921

Message

Motherboard input voltage(12V/5V/3V) in server [id] is [voltage]Motherboard [faultQualifier] input voltage(12V/5V/3V) in server [chassisId]/[slotId] is [voltage]

Explanation

This fault is raised when one or more motherboard input voltages has crossed lower critical thresholds.

Recommended Action

None set.

Fault Details

Severity: minor
Cause: voltage-problem
mibFaultCode: 921
mibFaultName: fltComputeABoardMotherBoardVoltageLowerThresholdCritical
moClass: compute:ABoard
Type: environmental
Auto Cleared: true

Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]
Affected MO: sys/rack-unit-[id]/board
Affected MO: sys/rack-unit-[id]/ext-board-[id]

fltVnicEtherIfVlanAccessFault

Fault Code: F0932

Message

The named vlan [name] for vNIC [name] cannot be accessed from org [name]

Explanation

This fault typically occurs when a Service Profile's vnic interface (LAN) is resolvable but the service profile does not have access to the vlan. In this case, the default vlan will be used.

Recommended Action

This fault will be removed if you perform one of the following actions:

Step 1 Change the vnic's interface name to a VLAN that you have access to.

Step 2 If you wish to use the default vlan, change the vnic's interface name to default.

Step 3 Configure access to the named vlan by creating a vlan permit or vlan group permit in the service profile's org (or a parent org).

Fault Details

Severity: major
Cause: inaccessible-vlan-referenced
mibFaultCode: 932
mibFaultName: fltVnicEtherIfVlanAccessFault
moClass: vnic:EtherIf
Type: configuration
Auto Cleared: true
Affected MO:
fabric/lan/network-sets/fabric-network-[name]/fabric-network-def-[name]/vm-network-def-[name]/if-[name]
Affected MO: fabric/lan/profiles/vnic-[name]/if-[name]
Affected MO: fabric/lanmon/eth-flow-monitoring/flow-exporter-profile-[name]/if-[name]
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/lan-conn-templ-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/ipc-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ipc-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ipc-[name]/if-[name]

fltVnicEtherIfVlanUnresolvable

Fault Code: F0933

Message

The named vlan [name] for vNIC [name] cannot be resolved

Explanation

This fault (warning) occurs when a Service Profile's vnic interface (LAN) is unresolvable. In this case, the default vlan will be used as the operational vlan.

Recommended Action

This fault will be removed if you perform one of the following actions:

Step 1 Change the vnic interface name to an existing VLAN.

Step 2 Create the named vlan .

Fault Details

```
Severity: warning
Cause: referenced-vlan-unresolvable
mibFaultCode: 933
mibFaultName: fltVnicEtherIfVlanUnresolvable
moClass: vnic:EtherIf
Type: configuration
Auto Cleared: true
Affected MO:
fabric/lan/network-sets/fabric-network-[name]/fabric-network-def-[name]/vm-network-def
-[name]/if-[name]
Affected MO: fabric/lan/profiles/vnic-[name]/if-[name]
Affected MO: fabric/lanmon/eth-flow-monitoring/flow-exporter-profile-[name]/if-[name]
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/lan-conn-templ-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/ipc-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ipc-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ipc-[name]/if-[name]
```

fltVnicEtherIfInvalidVlan

Fault Code: F0934

Message

Invalid Vlan in the allowed vlan list

Explanation

This fault typically occurs when a vnic of a service profile or a port profile contains an invalid vlan. an invalid vlan can be any one of the following:

Step 1 an isolated vlan or a community vlan that is not associated to a valid primary vlan

Step 2 a primary vlan without any of its assoicated secondary vlans allowed on the vnic

Step 3 a vlan which has sharing-type or primary vlan name not matching to that of vlan in lan-side/appliance-side

Step 4 a vlan which overlaps with FCoE vlan

Recommended Action

This fault will be removed if you perform one of the following actions:

Step 1 if invalid vlan is an isolated or community vlan then make sure it is mapped to a valid primary vlan.

Step 2 if invalid vlan is a primary vlan then either allow any of its secondary vlans or delete it from vnic or port profile.

Step 3 if invalid vlan is a vlan that does not match the sharing properties with the vlan of same vlan id in the lan-side/appliance-side, change the properties of this vlan to be the same as the other.

Step 4 if invalid vlan is a vlan overlaps with FCoE vlan then configure a different vlan.

Fault Details

```
Severity: major
Cause: invalid-vlan-in-the-allowed-vlan-list
mibFaultCode: 934
mibFaultName: fltVnicEtherIfInvalidVlan
moClass: vnic:EtherIf
Type: configuration
Auto Cleared: true
Affected MO:
fabric/lan/network-sets/fabric-network-[name]/fabric-network-def-[name]/vm-network-def
-[name]/if-[name]
Affected MO: fabric/lan/profiles/vnic-[name]/if-[name]
Affected MO: fabric/lanmon/eth-flow-monitoring/flow-exporter-profile-[name]/if-[name]
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/lan-conn-templ-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/ipc-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ipc-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ipc-[name]/if-[name]
```

fltFabricVlanVlanConflictPermit

Fault Code: F0935

Message

There are multiple vlans with id [id] have different accessability configured.

Explanation

This fault occurs when multipl global vlans with the same id have different access configurations.

Recommended Action

Change the access configuration by configuring VLAN/VLAN Group Permits.

Fault Details

```
Severity: warning
Cause: vlan-conflict-permit
mibFaultCode: 935
mibFaultName: fltFabricVlanVlanConflictPermit
moClass: fabric:Vlan
Type: configuration
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltFabricVlanReqVlanPermitUnresolved

Fault Code: F0936

Message

The VLAN permit does not reference any existing vlans.

Explanation

This fault occurs when a VLAN permit exists but there are no vnics by the name.

Recommended Action

Delete the VLAN permit, create the referenced VLAN (or ignore).

Fault Details

```
Severity: warning
Cause: vlan-permit-unresolved
mibFaultCode: 936
mibFaultName: fltFabricVlanReqVlanPermitUnresolved
moClass: fabric:VlanReq
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/vlan-req-[name]
```

fltFabricVlanGroupReqVlanGroupPermitUnresolved

Fault Code: F0937

Message

The VLAN permit does not reference any existing net groups.

Explanation

This fault occurs when a VLAN group permit exists but there are no referenced network groups.

Recommended Action

Delete the VLAN permit, create the referenced VLAN (or ignore).

Fault Details

```
Severity: warning
Cause: group-permit-unresolved
mibFaultCode: 937
mibFaultName: fltFabricVlanGroupReqVlanGroupPermitUnresolved
moClass: fabric:VlanGroupReq
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/vlan-group-req-[name]
```

fltExtpolClientClientLostConnectivity

Fault Code: F0988

Message

UCS has lost connectivity with UCS Central

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: client-lost-connectivity
mibFaultCode: 988
mibFaultName: fltExtpolClientClientLostConnectivity
moClass: extpol:Client
Type: network
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltStorageLocalDiskDegraded

Fault Code: F0996

Message

Local disk [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on server [id] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on storage enclosure [chassisId]/[slotId]/[id] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the local disk has become degraded. The fault description will contain the physical drive state, which indicates the reason for the degradation.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the drive state is "rebuild" or "copyback", wait for the rebuild or copyback operation to complete.

Step 2 If the drive state is "predictive-failure", replace the disk.

Fault Details

```
Severity: warning
Cause: equipment-degraded
mibFaultCode: 996
mibFaultName: fltStorageLocalDiskDegraded
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]
```

fltStorageRaidBatteryDegraded

Fault Code: F0997

Message

RAID Battery on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]RAID Battery on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the RAID backup unit is degraded.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the fault reason indicates the backup unit is in a relearning cycle, wait for relearning to complete.

Step 2 If the fault reason indicates the backup unit is about to fail, replace the backup unit.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 997
mibFaultName: fltStorageRaidBatteryDegraded
moClass: storage:RaidBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/raid-battery
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/raid-battery
```

fltStorageRaidBatteryRelearnAborted

Fault Code: F0998

Message

RAID Battery on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]RAID Battery on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

NOTE: This fault is not currently implemented by UCSMThis fault is present only as a placeholder, possibly for another release,such as stand-alone rack servers.---This fault occurs when the backup unit's relearning cycle was aborted.

Recommended Action

If you see this fault, take the following actions:

Step 1 Retry the learn cycle.

Step 2 Replace the backup unit.

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 998
mibFaultName: fltStorageRaidBatteryRelearnAborted
moClass: storage:RaidBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/raid-battery
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/raid-battery
```

fltStorageRaidBatteryRelearnFailed

Fault Code: F0999

Message

RAID Battery on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]RAID Battery on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

NOTE: This fault is not currently implemented by UCSMThis fault is present only as a placeholder, possibly for another release,such as stand-alone rack servers.---This fault occurs when the backup unit's relearning cycle has failed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Retry the learn cycle.

Step 2 Replace the backup unit.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 999
mibFaultName: fltStorageRaidBatteryRelearnFailed
moClass: storage:RaidBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/raid-battery
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/raid-battery
```

fltStorageADefConfiguration-error

Fault Code: F1000

Message

Vsan trunking is not supported on Vhbas. Targets with overlapping path should have same vsan.

Explanation

Under a storage connection policy, storage targets with overlapping path setting should have similar VSAN setting.

Recommended Action

If you see this fault, take the following action:

Step 1 Under the storage connection policy find out the targets with overlapping path setting. Make sure that same VSAN is applied on these targets.

Fault Details

```
Severity: info
```

Cause: configuration-error
mibFaultCode: 1000
mibFaultName: fltStorageADefConfigurationError
moClass: storage:ADef
Type: equipment
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/grp-[name]/fc-group/storage-conndef
Affected MO: org-[name]/san-conn-pol-[name]/grp-[name]/fc-group/storage-conndef
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/grp-[name]/fc-group/storage-conndef
Affected MO: org-[name]/storage-connpolicy-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/grp-[name]/fc-group/storage-conndef

fltStorageInitiatorConfiguration-error

Fault Code: F1001

Message

Initiator [name] either cannot be resolved or does not match with one of the storage targets. No zones are deployed for this initiator and the target.

Explanation

Initiator either cannot be resolved or does not match with one of the targets.

Recommended Action

If you see this fault, take the following action:

Step 1 Check if vhba interface referenced by this Initiator exsits.

Step 2 Check if switch id or vsan name of the vhba interface referenced by this Initiator matches one of the targets.

Fault Details

Severity: warning
Cause: configuration-error
mibFaultCode: 1001
mibFaultName: fltStorageInitiatorConfigurationError
moClass: storage:Initiator
Type: equipment
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/grp-[name]/ini-[name]
Affected MO: org-[name]/san-conn-pol-[name]/grp-[name]/ini-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/grp-[name]/ini-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/grp-[name]/ini-[name]

fltStorageVsanRefVsanUnresolvable

Fault Code: F1002

Message

The named vsan [name] for storage target cannot be resolved

Explanation

This fault (warning) occurs when a Storage Target's vsan interface (VSAN) is unresolvable. In this case, the default vsan will be used as the operational vsan.

Recommended Action

This fault will be removed if you perform one of the following actions:

Step 1 Change the vsan reference name to an existing VSAN.

Step 2 Create the named vsan .

Fault Details

```
Severity: warning
Cause: referenced-vsan-unresolvable
mibFaultCode: 1002
mibFaultName: fltStorageVsanRefVsanUnresolvable
moClass: storage:VsanRef
Type: configuration
Auto Cleared: true
Affected MO:
org-[name]/ls-[name]/grp-[name]/fc-group/storage-conndef/fc-target-ep-[targetwwpn]/vsa
n-ref
Affected MO:
org-[name]/san-conn-pol-[name]/grp-[name]/fc-group/storage-conndef/fc-target-ep-[targe
twwpn]/vsan-ref
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/grp-[name]/fc-group/storag
e-conndef/fc-target-ep-[targetwwpn]/vsan-ref
Affected MO: org-[name]/storage-connpolicy-[name]/fc-target-ep-[targetwwpn]/vsan-ref
Affected MO:
org-[name]/tier-[name]/ls-[name]/grp-[name]/fc-group/storage-conndef/fc-target-ep-[tar
getwwpn]/vsan-ref
```

fltStorageControllerPatrolReadFailed

Fault Code: F1003

Message

Controller [id] on server [chassisId]/[slotId] had a patrol read failure. Reason: [operQualifierReason]Controller [id] on server [id] had a patrol read failure. Reason: [operQualifierReason]

Explanation

NOTE: This fault is not currently implemented by UCSMThis fault is present only as a placeholder, possibly for another release,such as stand-alone rack servers.---This fault occurs when a Patrol Read operation has failed.

Recommended Action

Re-run the patrol read operation.

Fault Details

```
Severity: warning
Cause: operation-failed
mibFaultCode: 1003
```

mibFaultName: fltStorageControllerPatrolReadFailed
moClass: storage:Controller
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]

fltStorageControllerInoperable

Fault Code: F1004

Message

Controller [id] on server [chassisId]/[slotId] is inoperable. Reason: [operQualifierReason]Controller [id] on server [id] is inoperable. Reason: [operQualifierReason]

Explanation

This fault occurs when the storage controller is inaccessible.

Recommended Action

For PCI and mezz-based storage controllers, check the seating of the storage controller. If the problem persists, replace the controller.

Fault Details

Severity: critical
Cause: equipment-inoperable
mibFaultCode: 1004
mibFaultName: fltStorageControllerInoperable
moClass: storage:Controller
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]

fltStorageLocalDiskRebuildFailed

Fault Code: F1005

Message

Local disk [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on server [id] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on storage enclosure [chassisId]/[slotId]/[id] operability: [operability]. Reason: [operQualifierReason]

Explanation

NOTE: This fault is not currently implemented by UCSMThis fault is present only as a placeholder, possibly for another release,such as stand-alone rack servers.---This fault occurs when a rebuild operation has failed. This may cause a degradation in performance.

Recommended Action

If you see this fault, take the following action:

Step 1 Retry the rebuild operation.

Step 2 Replace the disk.

Fault Details

```
Severity: major
Cause: equipment-offline
mibFaultCode: 1005
mibFaultName: fltStorageLocalDiskRebuildFailed
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]
```

fltStorageLocalDiskCopybackFailed

Fault Code: F1006

Message

Local disk [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on server [id] operability: [operability]. Reason: [operQualifierReason]Local disk [id] on storage enclosure [chassisId]/[slotId]/[id] operability: [operability]. Reason: [operQualifierReason]

Explanation

NOTE: This fault is not currently implemented by UCSMThis fault is present only as a placeholder, possibly for another release,such as stand-alone rack servers.---This fault occurs when a copyback operation has failed. This may cause a degradation in performance.

Recommended Action

If you see this fault, take the following action:

Step 1 Retry the copyback operation.

Step 2 Replace the disk.

Fault Details

```
Severity: major
Cause: equipment-offline
mibFaultCode: 1006
mibFaultName: fltStorageLocalDiskCopybackFailed
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]
```

fltStorageVirtualDriveInoperable

Fault Code: F1007

Message

Virtual drive [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Virtual drive [id] on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the virtual drive has become inoperable.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the presence and health of disks that are used by the virtual drive.

Step 2 If applicable, reseat or replace used disks.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: equipment-inoperable
mibFaultCode: 1007
mibFaultName: fltStorageVirtualDriveInoperable
moClass: storage:VirtualDrive
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/vd-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/vd-[id]
```

fltStorageVirtualDriveDegraded

Fault Code: F1008

Message

Virtual drive [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Virtual drive [id] on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the virtual drive has become degraded. The fault description will contain the physical drive state, which indicates the reason for the degradation.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the drive is performing a consistency check operation, wait for the operation to complete.

Step 2 Verify the presence and health of disks that are used by the virtual drive.

Step 3 If applicable, reseat or replace used disks.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 1008
mibFaultName: fltStorageVirtualDriveDegraded
moClass: storage:VirtualDrive
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/vd-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/vd-[id]
```

fltStorageVirtualDriveReconstructionFailed

Fault Code: F1009

Message

Virtual drive [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Virtual drive [id] on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

NOTE: This fault is not currently implemented by UCSMThis fault is present only as a placeholder, possibly for another release,such as stand-alone rack servers.---This fault occurs when a drive reconstruction operation has failed. This may cause a degradation in performance.

Recommended Action

If you see this fault, take the following action:

Step 1 Retry the reconstruction operation.

Step 2 Delete and recreate the virtual drive.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 1009
mibFaultName: fltStorageVirtualDriveReconstructionFailed
moClass: storage:VirtualDrive
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/vd-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/vd-[id]
```

fltStorageVirtualDriveConsistencyCheckFailed

Fault Code: F1010

Message

Virtual drive [id] on server [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]Virtual drive [id] on server [id] operability: [operability]. Reason: [operQualifierReason]

Explanation

NOTE: This fault is not currently implemented by UCSMThis fault is present only as a placeholder, possibly for another release,such as stand-alone rack servers.---This fault occurs when a drive consistency check operation has failed. This may cause a degradation in performance.

Recommended Action

If you see this fault, take the following action:

Step 1 Retry the consistency check operation.

Step 2 Delete and recreate the virtual drive.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 1010
mibFaultName: fltStorageVirtualDriveConsistencyCheckFailed
moClass: storage:VirtualDrive
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/vd-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/vd-[id]
```

fltAaaProviderGroupProvidergroup

Fault Code: F1026

Message

For [dn]: Server Group with name [name] already exist, You need to specify a unique name for this object.

Explanation

This fault typically occurs because Cisco UCS Manager has detected multiple provider-groups with same name.

Recommended Action

If you see this fault, take the following actions:

Step 1 Need to delete the duplicate provider group configured causing this problem.

Fault Details

```
Severity: major
Cause: provider-group-already-exists
mibFaultCode: 1026
mibFaultName: fltAaaProviderGroupProvidergroup
moClass: aaa:ProviderGroup
Type: security
Auto Cleared: true
Affected MO: sys/ldap-ext/providergroup-[name]
Affected MO: sys/radius-ext/providergroup-[name]
Affected MO: sys/tacacs-ext/providergroup-[name]
```

fltAaaConfigServergroup

Fault Code: F1027

Message

For [dn]: [realm] Server Group with name [providerGroup] doesn't exist or is not deployed.

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported authentication method.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that server group configured for authentication is present.

Step 2 If the server group is not configured, create the server group to use for authentication.

Fault Details

```
Severity: critical
Cause: invalid-server-group
mibFaultCode: 1027
mibFaultName: fltAaaConfigServergroup
moClass: aaa:Config
Type: security
Auto Cleared: true
Affected MO: sys/auth-realm/console-auth
Affected MO: sys/auth-realm/default-auth
Affected MO: sys/auth-realm/domain-[name]/domain-auth
```

fltAaaRoleRoleNotDeployed

Fault Code: F1028

Message

Role [name] can't be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported role.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that total number of roles is less than maximum supported roles.

Step 2 Verify that sum of privileges across all roles is less than maximum privileges sum.

Fault Details

```
Severity: critical
Cause: role-config-error
mibFaultCode: 1028
mibFaultName: fltAaaRoleRoleNotDeployed
```

moClass: aaa:Role
Type: security
Auto Cleared: true
Affected MO: sys/user-ext/role-[name]

fltAaaLocaleLocaleNotDeployed

Fault Code: F1029

Message

Locale [name] can't be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported locale.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that total number of locale is less than maximum supported roles.

Fault Details

Severity: critical
Cause: locale-config-error
mibFaultCode: 1029
mibFaultName: fltAaaLocaleLocaleNotDeployed
moClass: aaa:Locale
Type: security
Auto Cleared: true
Affected MO: sys/user-ext/locale-[name]

fltAaaUserRoleUserRoleNotDeployed

Fault Code: F1030

Message

For user: [name] role [name] can't be assigned. Error: [configStatusMessage].For Ldap Group: [name] role [name] can't be assigned. Error: [configStatusMessage].

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported user role for ldap groups or local users.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the role is present .

Step 2 Verify that the role is applied .

Step 3 Verify that the role is compatible with locales assigned to ldap group or local user .

Fault Details

```
Severity: critical
Cause: user-role-config-error
mibFaultCode: 1030
mibFaultName: fltAaaUserRoleUserRoleNotDeployed
moClass: aaa:UserRole
Type: security
Auto Cleared: true
Affected MO: sys/ldap-ext/ldapgroup-[name]/role-[name]
Affected MO: sys/user-ext/remoteuser-[name]/role-[name]
Affected MO: sys/user-ext/user-[name]/role-[name]
```

fltAaaUserLocaleUserLocaleNotDeployed

Fault Code: F1031

Message

For user: [name] locale [name] can't be assigned. Error: [configStatusMessage].For Ldap Group: [name] locale [name] can't be assigned. Error: [configStatusMessage].

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported user locale for ldap groups or local users.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the locale is present .

Step 2 Verify that the locale is applied .

Step 3 Verify that the locale is compatible with roles assigned to ldap group or local user .

Fault Details

```
Severity: critical
Cause: user-locale-config-error
mibFaultCode: 1031
mibFaultName: fltAaaUserLocaleUserLocaleNotDeployed
moClass: aaa:UserLocale
Type: security
Auto Cleared: true
Affected MO: sys/ldap-ext/ldapgroup-[name]/locale-[name]
Affected MO: sys/user-ext/remoteuser-[name]/locale-[name]
Affected MO: sys/user-ext/user-[name]/locale-[name]
```

fltPkiKeyRingKeyRingNotDeployed

Fault Code: F1032

Message

Keyring [name] can't be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an invalid Keyring.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the trust point configured for this keyring is present .

Step 2 Verify that the trust point found above is applied .

Fault Details

```
Severity: critical
Cause: keyring-config-error
mibFaultCode: 1032
mibFaultName: fltPkiKeyRingKeyRingNotDeployed
moClass: pki:KeyRing
Type: security
Auto Cleared: true
Affected MO: sys/pki-ext/keyring-[name]
```

fltCommSnmpSyscontactEmpty

Fault Code: F1033

Message

UCS Manager cannot deploy an empty value of SNMP Syscontact when Callhome is enabled. The previous value [sysContact] for SNMP Syscontact has been retained.

Explanation

This fault typically occurs when UCS Manager receives an invalid configuration from UCS Central wherein SNMP Syscontact is set to empty when Callhome is enabled.

Recommended Action

If you see this fault, please ensure that the SNMP Syscontact field on UCS Central is configured correctly for the domain group corresponding to this UCSM.

Fault Details

```
Severity: warning
Cause: snmp-config-error
mibFaultCode: 1033
mibFaultName: fltCommSnmpSyscontactEmpty
moClass: comm:Snmp
Type: configuration
Auto Cleared: true
Affected MO: sys/svc-ext/snmp-svc
```

fltCommDateTimeCommTimeZoneInvalid

Fault Code: F1034

Message

Timezone:[timezone] is invalid

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unsupported role.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that total number of roles is less than maximum supported roles.

Step 2 Verify that sum of privileges across all roles is less than maximum privileges sum.

Fault Details

```
Severity: minor
Cause: timezone-file-not-exists
mibFaultCode: 1034
mibFaultName: fltCommDateTimeCommTimeZoneInvalid
moClass: comm:DateTime
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/comm-pol-[name]/datetime-svc
Affected MO: storage/array-[name]/processor-[name]/locale-[name]/datetime-svc
Affected MO: sys/svc-ext/datetime-svc
```

fltAaaUserLocalUserNotDeployed

Fault Code: F1035

Message

Local User [name] can’t be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an invalid system user.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that local user name is not used by snmp users.

Fault Details

```
Severity: major
Cause: user-config-error
mibFaultCode: 1035
mibFaultName: fltAaaUserLocalUserNotDeployed
moClass: aaa:User
Type: security
Auto Cleared: true
Affected MO: sys/user-ext/user-[name]
```

fltCommSnmpUserSnmpUserNotDeployed

Fault Code: F1036

Message

SNMP User [name] can't be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an invalid snmp user.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that snmp user name is not used by system users.

Fault Details

```
Severity: major
Cause: snmp-user-config-error
mibFaultCode: 1036
mibFaultName: fltCommSnmpUserSnmpUserNotDeployed
moClass: comm:SnmpUser
Type: configuration
Auto Cleared: true
Affected MO: sys/svc-ext/snmp-svc/snmpv3-user-[name]
```

fltCommSvcEpCommSvcNotDeployed

Fault Code: F1037

Message

Communication Service configuration can't be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an invalid communication policy confiuration.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that ports configured across all communication services is unique.

Fault Details

```
Severity: major
Cause: comm-svc-config-error
mibFaultCode: 1037
mibFaultName: fltCommSvcEpCommSvcNotDeployed
moClass: comm:SvcEp
Type: configuration
Auto Cleared: true
Affected MO: sys/svc-ext
```

fltComputeABoardPowerUsageProblem

Fault Code: F1040

Message

Motherboard [faultQualifier] of server [chassisId]/[slotId] (service profile: [assignedToDn]) powerUsage: [powerUsage]Motherboard of server [id] (service profile: [assignedToDn]) powerUsage: [powerUsage]

Explanation

This fault typically occurs when the motherboard power consumption exceeds certain threshold limits. At that time the power usage sensors on a server detect a problem.

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: power-problem
mibFaultCode: 1040
mibFaultName: fltComputeABoardPowerUsageProblem
moClass: compute:ABoard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]
Affected MO: sys/rack-unit-[id]/board
Affected MO: sys/rack-unit-[id]/ext-board-[id]
```

fltSwVlanPortNsVLANCompNotSupport

Fault Code: F1056

Message

VLAN Port Count Optimization is not supported

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: no-vlan-optimization
mibFaultCode: 1056
mibFaultName: fltSwVlanPortNsVLANCompNotSupport
moClass: sw:VlanPortNs
Type: network
Auto Cleared: true
```

Affected MO: sys/switch-[id]/vlan-port-ns

fltPolicyControlEpSuspendModeActive

Fault Code: F1057

Message

UCSM is suspended from receiving updates from UCS Central.

Explanation

This fault occurs when UCSM enters into suspend state from receiving updates from UCS Central that it is registered with.

Recommended Action

If you see this fault, take the following actions:

Step 1 Please check if UCS Central is restored to a previous version or a policy roll-back has occured. You may have brought UCS in to manual suspension mode by using **set suspendstate on** command under the system-control-ep policy scope.

Step 2 Please confirm the suspend state by using **show control-ep policy detail** under system scope. If you still want to receive the updates from UCS Central, you need to restore it back to a version compatible with UCSM or set the suspend state to off by acknowledging it by using **set ackstate acked** under policy-control scope.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: suspend-mode-entered
mibFaultCode: 1057
mibFaultName: fltPolicyControlEpSuspendModeActive
moClass: policy:ControlEp
Type: management
Auto Cleared: true
Affected MO: sys/control-ep-[type]

fltNetworkElementThermalThresholdCritical

Fault Code: F1080

Message

Fabric Interconnect [id] temperature: [thermal]

Explanation

This fault occurs when the temperature of a Fabric Interconnect exceeds a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the Fabric Interconnect.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the Fabric Interconnects have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 6 Replace faulty Fabric Interconnects.

Step 7 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 1080
mibFaultName: fltNetworkElementThermalThresholdCritical
moClass: network:Element
Type: environmental
Auto Cleared: true
Affected MO: sys/switch-[id]
```

fltFabricFcoeSanPcEpDown

Fault Code: F1081

Message

[type] Member [slotId]/[aggrPortId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership][type] Member [slotId]/[portId] of Port-Channel [portId] on fabric interconnect [id] is down, membership: [membership]

Explanation

This fault typically occurs when a member port in a FCoE uplink port channel is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity on the upstream switch

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: membership-down
mibFaultCode: 1081
mibFaultName: fltFabricFcoeSanPcEpDown
moClass: fabric:FcoeSanPcEp
Type: network
```

Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]

fltFabricFcoeSanEpDown

Fault Code: F1082

Message

FCoE uplink port [slotId]/[aggrPortId]/[portId] is downFCoE uplink port [slotId]/[portId] is down

Explanation

This fault typically occurs when a Fcoe uplink port is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity on the upstream switch

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: membership-down
mibFaultCode: 1082
mibFaultName: fltFabricFcoeSanEpDown
moClass: fabric:FcoeSanEp
Type: network

Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]

fltFabricVsanMembershipDown

Fault Code: F1083

Message

FCoE or FC uplink is down on Vsan [vsanId]

Explanation

This fault occurs when a particular vsan member of an FCoE uplink is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check if the vsan is created at the peer switch and check the link connectivity on the upstream switch

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: membership-down
mibFaultCode: 1083
mibFaultName: fltFabricVsanMembershipDown
moClass: fabric:VsanMembership
Type: network
Auto Cleared: true

Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/vsanmember-[vsanId]
Affected MO: fabric/san/[id]/pc-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO: fabric/san/[id]/phys-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/vsanmember-[vsanId]

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/vsanmember-[vsanId]

fltFabricFcoeSanEpUnsupported

Fault Code: F1084

Message

FCoE uplink port [slotId]/[aggrPortId]/[portId] cannot be supported on springfields when FI is in eth endhost mode and FC switching modeFCoE uplink port [slotId]/[portId] cannot be supported on springfields when FI is in eth endhost mode and FC switching mode

Explanation

This fault typically occurs when a Fcoe uplink port cannot be supported on a specific FI platform .

Recommended Action

If you see this fault, take the following action:

Step 1 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: fcoe-uplink-unsupported-fi-settings
mibFaultCode: 1084
mibFaultName: fltFabricFcoeSanEpUnsupported
moClass: fabric:FcoeSanEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]

fltFabricFcoeSanPcDown

Fault Code: F1085

Message

FCoE uplink port channel [portId] is down

Explanation

This fault typically occurs when a Fcoe uplink port channel is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity on the upstream switch

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: membership-down
mibFaultCode: 1085
mibFaultName: fltFabricFcoeSanPcDown
moClass: fabric:FcoeSanPc
Type: network
Auto Cleared: true
Affected MO: fabric/san/[id]/fcoesanpc-[portId]

fltFabricFcoeSanPcUnsupported

Fault Code: F1086

Message

FCoE uplink port channel [portId] cannot be supported on springfields when FI is in eth endhost mode and FC switching mode

Explanation

This fault typically occurs when a Fcoe uplink port cannot be supported on a specific FI platform .

Recommended Action

If you see this fault, take the following action:

Step 1 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: fcoe-uplink-port-channel-unsupported-fi-settings
mibFaultCode: 1086

mibFaultName: fltFabricFcoeSanPcUnsupported
moClass: fabric:FcoeSanPc
Type: network
Auto Cleared: true
Affected MO: fabric/san/[id]/fcoesanpc-[portId]

fltFabricFcoeEstcEpDown

Fault Code: F1087

Message

FCoE storage port [slotId]/[aggrPortId]/[portId] is downFCoE storage port [slotId]/[portId] is down

Explanation

This fault typically occurs when a Fcoe storage port is down.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the link connectivity on the upstream switch

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: membership-down
mibFaultCode: 1087
mibFaultName: fltFabricFcoeEstcEpDown
moClass: fabric:FcoeEstcEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO: fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]

Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]

fltFabricPinTargetDown

Fault Code: F1088

Message

Pin target is a non-existent interface

Explanation

This fault typically occurs when a PinGroup has an unresolvable target.

Recommended Action

If you see this fault, take the following action:

Step 1 Check whether the PinGroup target is correctly provisioned.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: invalid-target
mibFaultCode: 1088
mibFaultName: fltFabricPinTargetDown
moClass: fabric:PinTarget
Type: network
Auto Cleared: true
Affected MO: fabric/lan/lan-pin-group-[name]/target-[fabricId]
Affected MO: fabric/san/san-pin-group-[name]/target-[fabricId]

fltFabricExternalEpFcZoningEnable

Fault Code: F1089

Message

FC zoning is not supported from FI when connected to an uplink FC switch. Fabric: [switchId], Port: [slotId]/[portId].

Explanation

This fault occurs when FC zoning is enabled from FI and at the same time FI is connected to an uplink FC switch.

Recommended Action

FC zones should be configured either from UCSM or from the uplink FC switch. Disable FC zoning from UCSM or disconnect the uplink switch for clearing this fault.

Fault Details

Severity: warning
Cause: fc-zoning-enabled
mibFaultCode: 1089
mibFaultName: fltFabricExternalEpFcZoningEnable
moClass: fabric:ExternalEp
Type: management
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/eth-estc/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO: fabric/eth-estc/[id]/pc-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO: fabric/eth-estc/[id]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
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fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]

Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/fc-estc/[id]/phys-fc-slot-[slotId]-port-[portId]
Affected MO: fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
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fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
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fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
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Affected MO:
fabric/lan/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/net-group-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
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fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
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fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/net-group-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]

Affected MO: fabric/lanmon/[id]/eth-mon-[name]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
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fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/phys-slot-[slotId]-port-[portId]

Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
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fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/net-[name]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/san/net-[name]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/net-[name]/sw-[switchId]-slot-[slotId]-aggr-port-[aggrPortId]/phys-switch-[switchId]-slot-[slotId]-port-[portId]
Affected MO: fabric/sanmon/[id]/fc-mon-[name]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
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fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/dest-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-eth-slot-[slotId]-port-[portId]/eth-target-ep-[name]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
sys/switch-[id]/access-eth/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/border-eth/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO: sys/switch-[id]/border-eth/pc-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/border-eth/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/border-fc/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]/pc-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/lanmon-eth/mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]
Affected MO:
sys/switch-[id]/phys/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/eth-target-[name]

fltFabricEthLanEpOverlapping-vlan

Fault Code: F1090

Message

On Fabric: [switchId], Port: [slotId]/[aggrPortId]/[portId] following overlapping VLANs detected: [overlappingVlans]On Fabric: [switchId], Port: [slotId]/[portId] following overlapping VLANs detected: [overlappingVlans]

Explanation

This fault occurs when Overlapping Vlans occur due to mis configuration.

Recommended Action

Ports configured on Vlans belonging to a group should not intersect with other ports of different network group belonging to Vlans which overlap .

Fault Details

Severity: info
Cause: configuration-error
mibFaultCode: 1090
mibFaultName: fltFabricEthLanEpOverlappingVlan
moClass: fabric:EthLanEp
Type: network

Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]

fltFabricEthLanPcOverlapping-vlan

Fault Code: F1091

Message

Overlapping VLANs detected on Fabric: [switchId], Port: [portId] in configured VLANs: [overlappingVlans]

Explanation

This fault occurs when Overlapping Vlans occur due to mis configuration.

Recommended Action

Ports configured on Vlans belonging to a group should not intersect with other ports of different network group belonging to Vlans which overlap .

Fault Details

Severity: info
Cause: configuration-error
mibFaultCode: 1091
mibFaultName: fltFabricEthLanPcOverlappingVlan
moClass: fabric:EthLanPc
Type: network
Auto Cleared: true
Affected MO: fabric/lan/[id]/pc-[portId]

fltFabricFcEstcEpFc-storage-port-invalid

Fault Code: F1092

Message

FC storage port should not be created in NPV mode

Explanation

This fault typically occurs when a FC Storage port is created in NPV mode

Recommended Action

FC Storage ports should not be created in NPV mode.

Fault Details

```
Severity: minor
Cause: fc-storageport-npv-mode
mibFaultCode: 1092
mibFaultName: fltFabricFcEstcEpFcStoragePortInvalid
moClass: fabric:FcEstcEp
Type: network
Auto Cleared: true
Affected MO: fabric/fc-estc/[id]/phys-fc-slot-[slotId]-port-[portId]
```

fltFabricFcoeEstcEpFcoe-storage-port-invalid

Fault Code: F1093

Message

FCOE storage port should not be created in NPV mode

Explanation

This fault typically occurs when a FCOE Storage port is created in NPV mode

Recommended Action

FCOE Storage ports should not be created in NPV mode.

Fault Details

```
Severity: minor
Cause: fcoe-storageport-npv-mode
mibFaultCode: 1093
mibFaultName: fltFabricFcoeEstcEpFcoeStoragePortInvalid
moClass: fabric:FcoeEstcEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[
slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port
-[portId]
Affected MO: fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-
[portId]
```

Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]

fltFabricFcSanPcFc-portchannel-members-invalid

Fault Code: F1094

Message

FC port channel member ports should have same max speed

Explanation

This fault typically occurs when admin speed of FC PortChannel is Auto while its member ports having different max speeds

Recommended Action

When FC PortChannel admin speed is set to Auto, member ports should have same max speed

Fault Details

Severity: major
Cause: fc-portchannel-members-inconsistent-speed
mibFaultCode: 1094
mibFaultName: fltFabricFcSanPcFcPortchannelMembersInvalid
moClass: fabric:FcSanPc
Type: network
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]

fltFabricVlanMisconfigured-mcast-policy

Fault Code: F1095

Message

VLAN [name] multicast policy [mcastPolicyName] is non-default.

Explanation

This fault is raised when VLAN belonging to a Springfield fabric has a non-default multicast policy assigned to it.

Recommended Action

If you see this fault, take the following action:

Step 1 Un-assign multicast policy for the this vlan or change the multicast policy to default.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: vlan-mcast-policy-misconfigured
mibFaultCode: 1095
mibFaultName: fltFabricVlanMisconfiguredMcastPolicy
moClass: fabric:Vlan
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltMgmtConnectionDisabled

Fault Code: F1097

Message

Management Connection [type] in server [id] is not operational

Explanation

This fault occurs when multiple management connections are acknowledegd.

Recommended Action

If you see this fault, take the following actions:

Step 1 Disable the management connection which is unused.

Step 2 If new management connection needs to be used, decommission and recommission server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: another-connection-already-enabled
mibFaultCode: 1097
mibFaultName: fltMgmtConnectionDisabled
moClass: mgmt:Connection
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/mgmt-connection-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/mgmt-connection-[type]
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/fex-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/mgmt-connection-[type]
Affected MO: sys/switch-[id]/mgmt/mgmt-connection-[type]

fltMgmtConnectionUnused

Fault Code: F1098

Message

Management Connection [type] in server [id] is unused

Explanation

This fault occurs when a management connection is not enabel

Recommended Action

If you see this fault, you can enable the connection if none of the management connections are enabled. Else this can be ignored

Fault Details

Severity: info
Cause: connection-unused
mibFaultCode: 1098
mibFaultName: fltMgmtConnectionUnused
moClass: mgmt:Connection
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/mgmt-connection-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/mgmt-connection-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/fex-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/mgmt/mgmt-connection-[type]

Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/mgmt-connection-[type]
Affected MO: sys/switch-[id]/mgmt/mgmt-connection-[type]

fltMgmtConnectionUnsupportedConnectivity

Fault Code: F1099

Message

Unsupported connectivity for management connection [type] in server [id]

Explanation

This fault typically occurs because Cisco UCS Manager has detected that the physical connectivity of the management port of the server is unsupported.

Recommended Action

If you see this fault, take the following actions:

Step 1 Connect the management port/s of the rack mount server to the Fabric Extender/s

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: unsupported-connectivity
mibFaultCode: 1099
mibFaultName: fltMgmtConnectionUnsupportedConnectivity
moClass: mgmt:Connection
Type: operational
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/mgmt-connection-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/mgmt-connection-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/mgmt-connection-[t
ype]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/fex-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/mgmt/mgmt-connection-[type]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/mgmt-connection-[type]

Affected MO: sys/switch-[id]/mgmt/mgmt-connection-[type]

fltCallhomeEpNoSnmpPolicyForCallhome

Fault Code: F1102

Message

UCS Manager cannot apply Callhome policy if SNMP Policy is not configured or if SNMP Syscontact has an empty value. The Callhome policy from UCS Central has not been applied.

Explanation

This fault typically occurs when UCS Manager receives an invalid configuration from UCS Central wherein Callhome is configured on UCS Central but there is no SNMP Syscontact defined locally.

Recommended Action

If you see this fault, please ensure that the SNMP Policy is configured on UCSM Manager, either locally or via UCS Central.

Fault Details

Severity: minor
Cause: callhome-config-error
mibFaultCode: 1102
mibFaultName: fltCallhomeEpNoSnmpPolicyForCallhome
moClass: callhome:Ep
Type: configuration
Auto Cleared: true
Affected MO: call-home

fltCapabilityCatalogueLoadErrors

Fault Code: F1103

Message

Load errors: File parse errors: [fileParseFailures], provider load failures: [providerLoadFailures], XML element load errors: [loadErrors].

Explanation

The capability catalog failed to load fully. This may be caused by either a faulty UCSM image or a faulty catalog image.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the version of the capability catalog.

Step 2 Contact Cisco TAC to see if there are known issues with the catalog and if there is a catalog image that will fix the known issues.

Fault Details

Severity: major
Cause: load-catalog-failed

mibFaultCode: 1103
mibFaultName: fltCapabilityCatalogueLoadErrors
moClass: capability:Catalogue
Type: management
Auto Cleared: true
Affected MO: capabilities

fltExtmgmtArpTargetsArpTargetsNotValid

Fault Code: F1114

Message

Invalid ARP Targets configured for Management Interface Polling. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an invalid ArpTargets Configuration.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that Arp target ip address and external management ip address are in the same subnet.

Step 2 Verify that Arp target ip address is not the same as ip address of this system's fabric-interconnects.

Step 3 Verify that Arp target ip address is not the same as virtual IP Address.

Fault Details

Severity: major
Cause: arp-targets-config-error
mibFaultCode: 1114
mibFaultName: fltExtmgmtArpTargetsArpTargetsNotValid
moClass: extmgmt:ArpTargets
Type: management
Auto Cleared: true
Affected MO: sys/extmgmt-intf-monitor-policy/arp-target-policy

fltVnicFcPinningMisconfig

Fault Code: F1209

Message

Hard pinning target for vHBA [name], service profile [name] is missing or misconfigured

Explanation

This fault occurs when one or more vNIC target uplink ports or port channels for a hard-pinned SAN pin group are either missing or misconfigured as the wrong port type.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the SAN pin group configuration.

Step 2 Correct the configuration of the port and port channels in the pin group.

Step 3 Ensure that all required vSANs are allowed on the target ports or port channels.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: pinning-misconfig
mibFaultCode: 1209
mibFaultName: fltVnicFcPinningMisconfig
moClass: vnic:Fc
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/fc-[name]
Affected MO: org-[name]/san-conn-pol-[name]/fc-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/fc-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/fc-[name]
```

fltExtpolClientGracePeriodWarning

Fault Code: F1211

Message

UCS domain [name] registered with UCS Central has entered into the grace period.

Explanation

A UCS domain is registered with UCS Central without having a license. This fault typically occurs if this UCS domain is registered with UCS Central after all default (and procured) licenses are assigned to other UCS domains.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on UCS Central. In the Cisco UCS Central GUI, you can access the licensing information from the Operations Management tab for the UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under license scope from **service-reg** session.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-entered
mibFaultCode: 1211
mibFaultName: fltExtpolClientGracePeriodWarning
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltExtpolClientGracePeriodWarning2

Fault Code: F1212

Message

UCS Domain [name] registered with UCS Central is running in the grace period for more than 10 days

Explanation

This UCS domain is registered with UCS Central without having a license. This fault typically occurs if this UCS domain is registered with UCS Central after all default (and procured) licenses are assigned to other UCS domains.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on UCS Central. In the Cisco UCS Central GUI, you can access the licensing information from the Operations Management tab for the UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-10days
mibFaultCode: 1212
mibFaultName: fltExtpolClientGracePeriodWarning2
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltExtpolClientGracePeriodWarning3

Fault Code: F1213

Message

UCS Domain [name] registered with UCS Central is running in the grace period for more than 30 days

Explanation

This UCS Domain registered with UCS Central has been running in the grace period for more than 30 days. This fault typically occurs if this UCS domain is registered with UCS Central after all default (and procured) licenses are assigned to other UCS domains and the unlicensed UCS Domains have been running for more than 120 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on UCS Central. In the Cisco UCS Manager GUI, you can access the licensing information from the Operations Management tab for the UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-30days
mibFaultCode: 1213
mibFaultName: fltExtpolClientGracePeriodWarning3
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltExtpolClientGracePeriodWarning4

Fault Code: F1214

Message

UCS Domain [name] registered with UCS Central is running in the grace period for more than 60 days

Explanation

This UCS Domain registered with UCS Central has been running in the grace period for more than 60 days. This fault typically occurs if this UCS domain is registered with UCS Central after all default (and procured) licenses are assigned to other UCS domains and the unlicensed UCS Domains have been running for more than 60 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on UCS Central. In the Cisco UCS Central GUI, you can access the licensing information from the Operations Management tab for the UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: license-graceperiod-60days
mibFaultCode: 1214
mibFaultName: fltExtpolClientGracePeriodWarning4
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltExtpolClientGracePeriodWarning5

Fault Code: F1215

Message

UCS Domain [name] registered with UCS Central is running in the grace period for more than 90 days

Explanation

This UCS Domain registered with UCS Central has been running in the grace period for more than 90 days. This fault typically occurs if this UCS domains is registered with UCS Central after all default (and procured) licenses are assigned to other UCS domains and the unlicensed UCS Domains have been running for more than 90 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed by UCS Central. In the Cisco UCS Central GUI, you can access the licensing information from the Operations Management tab for the UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: license-graceperiod-90days
mibFaultCode: 1215
mibFaultName: fltExtpolClientGracePeriodWarning5
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltExtpolClientGracePeriodWarning6

Fault Code: F1216

Message

UCS Domain [name] registered with UCS Central is running in the grace period for more than 119 days

Explanation

This UCS Domain registered with UCS Central has been running in the grace period for more than 119 days. This fault typically occurs if this UCS domain is registered with UCS Central after all default (and procured) licenses are assigned to other UCS domains and the unlicensed UCS Domains have been running for more than 119 days.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on UCS Central. In the Cisco UCS Central GUI, you can access the licensing information from the Operations Management tab for UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: license-graceperiod-119days
mibFaultCode: 1216
mibFaultName: fltExtpolClientGracePeriodWarning6
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltExtpolClientGracePeriodWarning7

Fault Code: F1217

Message

Grace period for UCS Domain [name] registered with UCS Central has expired. Please acquire a license for the same.

Explanation

This UCS Domain registered with UCS Central has been running in the grace period for more than 120 days. UCS domains are registered with UCS Central after all default (and procured) licenses are assigned to other UCS domains and the unlicensed UCS Domains have been running for more than 120 days. At this stage, the system licensing state is set to expired.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the number of licenses installed and consumed on UCS Central. In the Cisco UCS Central GUI, you can access the licensing information from the Operations Management tab for UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 Disable the unlicensed UCS Domains to bring the number of enabled Domains down to the number of total licenses.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC immediately to procure more licenses.

Fault Details

```
Severity: critical
Cause: license-graceperiod-expired
mibFaultCode: 1217
mibFaultName: fltExtpolClientGracePeriodWarning7
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltExtpolClientGracePeriodWarning1

Fault Code: F1218

Message

UCS Domain [name] is registered with UCS Central without a valid license.

Explanation

This UCS domain is registered with UCS Central without having a license. This fault typically occurs if this UCS domain is registered with UCS Central without the initial activation license and after all default licenses are assigned to other UCS domains.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check if the initial activation license is installed on UCS Central. In the Cisco UCS Central GUI, you can access the licensing information from the Operations Management tab for UCS Central. In the Cisco UCS Central CLI, you can access the licensing information by entering the **show usage detail** command under the license scope.

Step 2 Disable the unlicensed UCS Domains to bring the number of enabled Domains down to the number of total licenses.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC immediately to procure more licenses.

Fault Details

```
Severity: critical
Cause: license-insufficient
mibFaultCode: 1218
mibFaultName: fltExtpolClientGracePeriodWarning1
moClass: extpol:Client
Type: management
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]
```

fltStorageItemFilesystemIssues

Fault Code: F1219

Message

Partition [name] on fabric interconnect [id] has file system errors

Explanation

This fault occurs when the partition develops faults

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 1219
mibFaultName: fltStorageItemFilesystemIssues
moClass: storage:Item
Type: equipment
Auto Cleared: true
Affected MO: sys/switch-[id]/stor-part-[name]
```

fltStorageInitiatorDuplicate-fc-zone

Fault Code: F1220

Message

Duplicate FC zones are created for initiator [name], because the same target wwpn [duplicateTarget] is duplicately configured in both boot and storage connection policy.

Explanation

Duplicate FC zones are created, because the same target wwpn is duplicately configured in both boot and storage connection policy.

Recommended Action

If you see this fault, take the following action:

Step 1 Remove the duplicate target wwpn from either boot policy or storage connection policy.

Fault Details

```
Severity: info
Cause: configuration-error
mibFaultCode: 1220
mibFaultName: fltStorageInitiatorDuplicateFcZone
moClass: storage:Initiator
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/grp-[name]/ini-[name]
Affected MO: org-[name]/san-conn-pol-[name]/grp-[name]/ini-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/grp-[name]/ini-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/grp-[name]/ini-[name]
```

fltStorageIniGroupSwitch-mode-disabled

Fault Code: F1221

Message

FC zones cannot be deployed because FI is not running in FC switch mode.

Explanation

FC zones cannot be deployed because FI is not running in FC switch mode.

Recommended Action

If you see this fault, take the following action:

Step 1 If you want FC zones to be deployed, enable FC switch mode.

Step 2 If FI is running FC end-host mode and you want this fault to be cleared, remove initiators from the initiator group.

Fault Details

```
Severity: warning
Cause: configuration-error
mibFaultCode: 1221
mibFaultName: fltStorageIniGroupSwitchModeDisabled
moClass: storage:IniGroup
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/grp-[name]
Affected MO: org-[name]/san-conn-pol-[name]/grp-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/grp-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/grp-[name]
```

fltPkiKeyRingModulus

Fault Code: F1222

Message

[name] Keyring's key modulus is invalid.

Explanation

This fault occurs when keyring is created without modulus set.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: invalid-keyring-modulus
mibFaultCode: 1222
mibFaultName: fltPkiKeyRingModulus
moClass: pki:KeyRing
Type: security
Auto Cleared: true
Affected MO: sys/pki-ext/keyring-[name]
```

fltAaaOrgLocaleOrgNotPresent

Fault Code: F1223

Message

Locale Org [name] can't be deployed. Error: [configStatusMessage]

Explanation

This fault typically occurs because Cisco UCS Manager has detected an unidentified org reference.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the org dn referenced in this Org is exists, if not create the same.

Fault Details

```
Severity: warning
Cause: locale-org-config-error
mibFaultCode: 1223
mibFaultName: fltAaaOrgLocaleOrgNotPresent
moClass: aaa:Org
Type: security
Auto Cleared: true
Affected MO: sys/user-ext/locale-[name]/org-[name]
```

fltNetworkOperLevelExtraprimaryvlans

Fault Code: F1229

Message

Fabric Interconnect [id]: Number of primary vlans exceeds the max limit on the FI: Number of Primary Vlans: [primaryVlanCount] and Max primary vlans allowed: [maxPrimaryVlanCount]

Explanation

This fault occurs when the fabric interconnect has more number of primary vlans than what is supported.

Recommended Action

If you see this fault, take the following actions:

Step 1 It is recommended that operator should delete the extra primary vlans than are there in the FI. System may appear to be normally functioning even with these extra primary vlans in place. However there may be performance issues observed as the system is operating above the recommended scale limits..

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: extra-primary-vlans
mibFaultCode: 1229
mibFaultName: fltNetworkOperLevelExtraprimaryvlans
moClass: network:OperLevel
Type: equipment
Auto Cleared: true
Affected MO: sys/switch-[id]/oper-level
```

fltEquipmentHealthLedCriticalError

Fault Code: F1236

Message

Health LED of server [chassisId]/[slotId] shows error. Reason: [healthLedStateQualifier]Health LED of server [id] shows error. Reason: [healthLedStateQualifier]

Explanation

This fault is raised Blade LED changes to amber blinking

Recommended Action

If you see this fault, take the following actions:

Step 1 Read fault summary and determine course of action.

Fault Details

```
Severity: critical
Cause: health-led-amber-blinking
mibFaultCode: 1236
mibFaultName: fltEquipmentHealthLedCriticalError
moClass: equipment:HealthLed
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/health-led
Affected MO: sys/chassis-[id]/blade-[slotId]/health-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/health-led
Affected MO: sys/chassis-[id]/health-led
Affected MO: sys/chassis-[id]/psu-[id]/health-led
Affected MO: sys/chassis-[id]/slot-[id]/health-led
Affected MO: sys/fex-[id]/health-led
Affected MO: sys/fex-[id]/psu-[id]/health-led
Affected MO: sys/fex-[id]/slot-[id]/health-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/health-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/health-led
Affected MO: sys/rack-unit-[id]/health-led
Affected MO: sys/rack-unit-[id]/psu-[id]/health-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/health-led
Affected MO: sys/switch-[id]/psu-[id]/health-led
```

fltEquipmentHealthLedMinorError

Fault Code: F1237

Message

Health LED of server [chassisId]/[slotId] shows error. Reason: [healthLedStateQualifier]Health LED of server [id] shows error. Reason: [healthLedStateQualifier]

Explanation

This fault is raised Blade LED changes to amber

Recommended Action

If you see this fault, take the following actions:

Step 1 Read fault summary and determine course of action.

Fault Details

Severity: minor
Cause: health-led-amber
mibFaultCode: 1237
mibFaultName: fltEquipmentHealthLedMinorError
moClass: equipment:HealthLed
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/health-led
Affected MO: sys/chassis-[id]/blade-[slotId]/health-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/health-led
Affected MO: sys/chassis-[id]/health-led
Affected MO: sys/chassis-[id]/psu-[id]/health-led
Affected MO: sys/chassis-[id]/slot-[id]/health-led
Affected MO: sys/fex-[id]/health-led
Affected MO: sys/fex-[id]/psu-[id]/health-led
Affected MO: sys/fex-[id]/slot-[id]/health-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/health-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/health-led
Affected MO: sys/rack-unit-[id]/health-led
Affected MO: sys/rack-unit-[id]/psu-[id]/health-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/health-led
Affected MO: sys/switch-[id]/psu-[id]/health-led

fltVnicEtherIfRemoteVlanUnresolvable

Fault Code: F1249

Message

The named vlan [name] for vNIC [name] cannot be resolved remotely

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: referenced-remote-vlan-unresolvable
mibFaultCode: 1249
mibFaultName: fltVnicEtherIfRemoteVlanUnresolvable
moClass: vnic:EtherIf
Type: configuration
Auto Cleared: true
Affected MO:
fabric/lan/network-sets/fabric-network-[name]/fabric-network-def-[name]/vm-network-def-[name]/if-[name]
Affected MO: fabric/lan/profiles/vnic-[name]/if-[name]
Affected MO: fabric/lanmon/eth-flow-monitoring/flow-exporter-profile-[name]/if-[name]
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/lan-conn-templ-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/ls-[name]/if-[name]

Affected MO: org-[name]/ls-[name]/ipc-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/if-[name]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ipc-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/if-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ipc-[name]/if-[name]

fltVnicFcIfRemoteVsanUnresolvable

Fault Code: F1250

Message

The named vsan [name] for vNIC [name] cannot be resolved remotely

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: referenced-remote-vsan-unresolvable
mibFaultCode: 1250
mibFaultName: fltVnicFcIfRemoteVsanUnresolvable
moClass: vnic:FcIf
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/fc-[name]/if-default
Affected MO: org-[name]/san-conn-pol-[name]/fc-[name]/if-default
Affected MO: org-[name]/san-conn-templ-[name]/if-default
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/fc-[name]/if-default
Affected MO: org-[name]/tier-[name]/ls-[name]/fc-[name]/if-default

fltVnicEtherVirtualization-conflict

Fault Code: F1251

Message

Multiple connection policies cannot be assigned to the same Eth vNIC

Explanation

This fault occurs when multiple connection policies are assigned to the same vNIC.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check on the vNIC if different types of connection policies (dynamic/VMQ) are assigned. Keep only one type.

Step 2 Check on the vNIC through CLI if more than one connection policy of the same type is assigned. Keep only one connection policy.

Fault Details

```
Severity: major
Cause: multiple-connection-policies
mibFaultCode: 1251
mibFaultName: fltVnicEtherVirtualizationConflict
moClass: vnic:Ether
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]
```

fltLsIssuesIscsi-config-failed

Fault Code: F1252

Message

Service Profile [name] configuration failed due to iSCSI issue [iscsiConfigIssues]

Explanation

This fault typically occurs when Cisco UCS Manager Service Profile configuration failed due to iSCSI Config Issues.

Recommended Action

If you see this fault, take the following actions:

Step 1 Correct the Service Profile iSCSI Configuration as per the issue reported.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: configuration-failed
mibFaultCode: 1252
mibFaultName: fltLsIssuesIscsiConfigFailed
moClass: ls:Issues
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/config-issue
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/config-issue
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/config-issue
Affected MO: org-[name]/tier-[name]/ls-[name]/config-issue
```

fltStorageLocalDiskMissing

Fault Code: F1256

Message

Local disk [id] missing on server [chassisId]/[slotId]Local disk [id] missing on server [id]Local disk [id] missing on storage enclosure [chassisId]/[slotId]/[id]

Explanation

This fault occurs when a disk is missing.

Recommended Action

If you see this fault, take the following action:

Step 1 Insert the disk.

Fault Details

```
Severity: info
Cause: equipment-missing
mibFaultCode: 1256
mibFaultName: fltStorageLocalDiskMissing
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]
```

fltStorageFlexFlashControllerInoperable

Fault Code: F1257

Message

FlexFlash Controller [id] on server [chassisId]/[slotId] is inoperable. Reason: [operQualifierReason] Status: [controllerHealth]FlexFlash Controller [id] on server [id] is inoperable. Reason: [operQualifierReason] Status: [controllerHealth]

Explanation

This fault occurs when the flexflash controller is inaccessible.

Recommended Action

If you see this fault, take the following action:

Step 1 If reported as Firmware Mismatch, update the CIMC and Board Controller firmware

Step 2 If reported as Fatal Error, reset the CIMC and update Board Controller firmware

Step 3 For PCI and mezz-based controllers, check the seating of the storage controller. If the problem persists, replace the controller

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1257
mibFaultName: fltStorageFlexFlashControllerInoperable
moClass: storage:FlexFlashController
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fltStorageFlexFlashCardInoperable

Fault Code: F1258

Message

FlexFlash Card [slotNumber] on server [chassisId]/[slotId] is inoperable. Reason: [operQualifierReason]FlexFlash Card [slotNumber] on server [id] is inoperable. Reason: [operQualifierReason]

Explanation

This fault occurs when the flexflash card is inaccessible.

Recommended Action

If you see this fault, take the following action:

Step 1 If reported as Write Protected, then remove write protection from the card

Step 2 If reported as Invalid Capacity, use an OS disk utility to delete/recreate the partitions

Step 3 If the above action did not resolve the issue, replace the card

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1258
mibFaultName: fltStorageFlexFlashCardInoperable
moClass: storage:FlexFlashCard
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]/card-[slotNumber]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]/card-[slotNumber]
```

fltStorageFlexFlashCardMissing

Fault Code: F1259

Message

FlexFlash Card [slotNumber] missing on server [chassisId]/[slotId]FlexFlash Card [slotNumber] missing on server [id]

Explanation

This fault occurs when a FlexFlash Card is missing.

Recommended Action

If you see this fault, take the following action:

Step 1 Insert the Card.

Fault Details

```
Severity: info
Cause: equipment-missing
mibFaultCode: 1259
mibFaultName: fltStorageFlexFlashCardMissing
moClass: storage:FlexFlashCard
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]/card-[slotNumber]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]/card-[slotNumber]
```

fltStorageFlexFlashVirtualDriveDegraded

Fault Code: F1260

Message

FlexFlash Virtual Drive RAID degraded on server [chassisId]/[slotId]. Reason: [raidState]FlexFlash Virtual Drive RAID degraded on server [id]. Reason: [raidState]

Explanation

This fault occurs when the flexflash raid is degraded.

Recommended Action

If you see this fault, take the following action:

Step 1 Re-acknowledge the server by setting the flexflash scrub policy to yes. Please note that this action will erase all data in the card(s)

Step 2 Verify the health of the controller/card(s). If the above action did not resolve the issue, replace the card(s)

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 1260
mibFaultName: fltStorageFlexFlashVirtualDriveDegraded
moClass: storage:FlexFlashVirtualDrive
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]/vd-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]/vd-[id]
```

fltStorageFlexFlashVirtualDriveInoperable

Fault Code: F1261

Message

FlexFlash Virtual Drive on server [chassisId]/[slotId] is inoperable. Reason: [raidState]FlexFlash Virtual Drive on server [id] is inoperable. Reason: [raidState]

Explanation

This fault occurs when the flexflash virtual drive is inoperable.

Recommended Action

If you see this fault, take the following action:

Step 1 Re-acknowledge the server by setting the flexflash scrub policy to yes. Please note that this action will erase all data in the card(s)

Step 2 Verify the health of the controller/card(s). If the above action did not resolve the issue, replace the card(s)

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1261
mibFaultName: fltStorageFlexFlashVirtualDriveInoperable
moClass: storage:FlexFlashVirtualDrive
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]/vd-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]/vd-[id]
```

fltStorageFlexFlashControllerUnhealthy

Fault Code: F1262

Message

FlexFlash Controller [id] on server [chassisId]/[slotId] is unhealthy. Reason: [operQualifierReason] Status: [controllerHealth]FlexFlash Controller [id] on server [id] is unhealthy. Reason: [operQualifierReason] Status: [controllerHealth]

Explanation

This fault occurs when the flexflash controller is unhealthy.

Recommended Action

If you see this fault, take the following action:

Step 1 If reported as Old Firmware/Firmware Mismatch, update the CIMC and Board Controller firmware, reboot the server

Step 2 Re-acknowledge the server by setting the flexflash scrub policy to yes. Please note that this action will erase all data in the card(s)

Step 3 Verify the health of the controller. If the above action did not resolve the issue, replace the card(s)

Fault Details

```
Severity: minor
Cause: equipment-unhealthy
mibFaultCode: 1262
mibFaultName: fltStorageFlexFlashControllerUnhealthy
moClass: storage:FlexFlashController
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fltAaaProviderGroupProvidergroupsize

Fault Code: F1279

Message

For [dn]: Server Group [name] has [size] provider references. Authentication might fail, if this provider group is used with auth-domain.

Explanation

This fault typically occurs because Cisco UCS Manager has detected provider-group with 0 provider references..

Recommended Action

If you see this fault, take the following actions:

Step 1 Need to delete the provider group which does not have any provider references.

Step 2 Or Add provider references to provider group.

Fault Details

```
Severity: warning
Cause: provider-group-size-empty
mibFaultCode: 1279
mibFaultName: fltAaaProviderGroupProvidergroupsize
moClass: aaa:ProviderGroup
Type: security
Auto Cleared: true
Affected MO: sys/ldap-ext/providergroup-[name]
Affected MO: sys/radius-ext/providergroup-[name]
Affected MO: sys/tacacs-ext/providergroup-[name]
```

fltFirmwareAutoSyncPolicyDefaultHostPackageMissing

Fault Code: F1284

Message

Default host firmware package is missing or deleted.

Explanation

This fault typically occurs for the following reasons: when Auto Firmware Sync Policy is set Auto-acknowledge or User-acknowledge and default host firmware pack is not available.

- Auto Firmware Sync is not happening.
- Default host firmware package is missing or deleted.

Recommended Action

If you see this fault, take the following actions:

Step 1 Go to Servers tab and expand policies node. Select Host Firmware Packages under policies node.

Step 2 If the FSM failed, review the error message in the FSM.

Step 3 Create a host firmware package with name 'default'. If the problem persists, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: default-hostpack-missing
mibFaultCode: 1284
mibFaultName: fltFirmwareAutoSyncPolicyDefaultHostPackageMissing
moClass: firmware:AutoSyncPolicy
Type: management
Auto Cleared: true
Affected MO: org-[name]/fw-auto-sync
```

fltFirmwareAutoSyncPolicyDefaultHostPackageMissingVersions

Fault Code: F1285

Message

B-series and C-series package versions are empty in default host firmware package

Explanation

This fault typically occurs for the following reasons: when Auto Firmware Sync Policy is set Auto-acknowledge or User-acknowledge and default host firmware pack is not having any server versions set.

- Auto Firmware Sync is not happening.
- Default host firmware package has blade or rack versions empty.

Recommended Action

If you see this fault, take the following actions:

Step 1 Go to Servers tab and expand policies node. Select Host Firmware Packages under policies node.

Step 2 If the FSM failed, review the error message in the FSM.

Step 3 Open the 'default' host firmware package and update the rack and/or blade version. If the problem persists, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: default-hostpack-missing-versions
mibFaultCode: 1285
mibFaultName: fltFirmwareAutoSyncPolicyDefaultHostPackageMissingVersions
moClass: firmware:AutoSyncPolicy
```

Type: management
Auto Cleared: true
Affected MO: org-[name]/fw-auto-sync

fltFabricNetflowMonSessionFlowMonConfigFail

Fault Code: F1304

Message

Configuration for traffic flow monitor [name] failed, reason: [configFailReason]

Explanation

This fault typically occurs when the configuration of a traffic flow monitoring session is incorrect.

Recommended Action

If you see this fault, correct the configuration problem provided in the fault description.

Fault Details

Severity: major
Cause: config-error
mibFaultCode: 1304
mibFaultName: fltFabricNetflowMonSessionFlowMonConfigFail
moClass: fabric:NetflowMonSession
Type: network
Auto Cleared: true
Affected MO: fabric/lanmon/eth-flow-monitoring/netflow-mon-[name]

fltFabricNetflowMonSessionNetflowSessionConfigFail

Fault Code: F1305

Message

Netflow session configuration failed because [configQualifier]

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: major
Cause: config-error
mibFaultCode: 1305
mibFaultName: fltFabricNetflowMonSessionNetflowSessionConfigFail
moClass: fabric:NetflowMonSession
Type: network
Auto Cleared: true
Affected MO: fabric/lanmon/eth-flow-monitoring/netflow-mon-[name]

fltFabricPooledVlanNamedVlanUnresolved

Fault Code: F1306

Message

VLAN [name] for VLAN group [name] cannot be resolved to any existing vlans.

Explanation

This fault typically occurs when a named VLAN in VLAN group cannot be resolved to any existing vlans.

Recommended Action

If you see this fault, take the following action:

Step 1 Create VLAN.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: named-vlan-unresolved
mibFaultCode: 1306
mibFaultName: fltFabricPooledVlanNamedVlanUnresolved
moClass: fabric:PooledVlan
Type: network
Auto Cleared: true
Affected MO: fabric/lan/[id]/net-group-[name]/net-[name]
Affected MO: fabric/lan/net-group-[name]/net-[name]
```

fltExtvmmVMNDRefVmNetworkReferenceIncorrect

Fault Code: F1320

Message

VM Network [name] references [vmNetworkDefName] that is already being referenced by another VM Network

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: vm-network-reference-incorrect
mibFaultCode: 1320
mibFaultName: fltExtvmmVMNDRefVmNetworkReferenceIncorrect
moClass: extvmm:VMNDRef
Type: configuration
Auto Cleared: true
Affected MO: fabric/lan/vm-network-sets/vm-network-[name]/vm-network-def-ref[name]
```

fltExtmgmtNdiscTargetsNdiscTargetsNotValid

Fault Code: F1321

Message

Invalid NDISC Targets configured for Management Interface Polling. Error: [configStatusMessage]

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: ndisc-targets-config-error
mibFaultCode: 1321
mibFaultName: fltExtmgmtNdiscTargetsNdiscTargetsNotValid
moClass: extmgmt:NdiscTargets
Type: management
Auto Cleared: true
Affected MO: sys/extmgmt-intf-monitor-policy/ndisc-target-policy
```

fltFirmwareBootUnitPowerCycleRequired

Fault Code: F1325

Message

Board controller upgraded, manual a/c power cycle required on server [serverId]

Explanation

None set.

Recommended Action

If you see this fault, take the following actions:

Step 1 Power cycle the board controller.

Fault Details

```
Severity: critical
Cause: board-ctrl-upgraded
mibFaultCode: 1325
mibFaultName: fltFirmwareBootUnitPowerCycleRequired
moClass: firmware:BootUnit
Type: generic
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext/fw-boot-def/bootunit-[type]
Affected MO: capabilities/fw-boot-def/bootunit-[type]
Affected MO: storage/array-[name]/processor-[name]/os-ctrl/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fw-boot-def/bootunit-[type]
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/bios/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/graphics-card-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/bridge-[id]/fw-boot-def/boot
unit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/fw-boot-def/bootun
it-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/bridge-[id]/fw-boot
-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/fw-boot-d
ef/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fw-boot-def/bootun
it-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/imagedef/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO:
sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/bridge-[id]/fw-boot-def/bootunit-[typ
e]
Affected MO:
sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/board/graphics-card-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/bridge-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/bridge-[id]/fw-boot-def/bootunit
-[type]
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/fw-boot-def/bootunit-[
type]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/bios/fw-boot-def/bootunit-[type]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fw-boot-def/bootunit-[type]

Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/imagedef/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/psu-[id]/fw-boot-def/bootunit-[type]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/switch-[id]/mgmt/fw-boot-def/bootunit-[type]
Affected MO: sys/switch-[id]/psu-[id]/fw-boot-def/bootunit-[type]

fltMgmtControllerUnsupportedDimmBlacklisting

Fault Code: F1328

Message

Dimm blacklisting is not supported on server [chassisId]/[slotId]Dimm blacklisting is not supported on server [id]

Explanation

This fault typically occurs when the CIMC firmware on a server is an earlier release than Cisco UCS, Release 2.2.

Recommended Action

If you see this fault, consider upgrading the CIMC firmware, and the entire Cisco UCS instance if necessary, to Cisco UCS, Release 2.2 or later.

Fault Details

Severity: info
Cause: incompatible-server-firmware
mibFaultCode: 1328
mibFaultName: fltMgmtControllerUnsupportedDimmBlacklisting
moClass: mgmt:Controller
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fltFabricEthLanEpUdldLinkDown

Fault Code: F1358

Message

UDLD state for ether port [slotId]/[aggrPortId]/[portId] on fabric interconnect [switchId] is: [udldOperState].UDLD state for ether port [slotId]/[portId] on fabric interconnect [switchId] is: [udldOperState].

Explanation

This fault occurs when an ethernet uplink port is unidirectional connected.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the tx and rx connection of the uplink port.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: udld-link-down
mibFaultCode: 1358
mibFaultName: fltFabricEthLanEpUdldLinkDown
moClass: fabric:EthLanEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-slot-[slotId]-port-[portId]

fltFabricEthLanPcEpUdldLinkDown

Fault Code: F1359

Message

UDLD state for ether port [slotId]/[aggrPortId]/[portId] on fabric interconnect [switchId] is: [udldOperState].UDLD state for ether port [slotId]/[portId] on fabric interconnect [switchId] is: [udldOperState].

Explanation

This fault occurs when an ethernet uplink port-channel member is unidirectional connected.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the tx and rx connection of the uplink port.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: udld-link-down
mibFaultCode: 1359
mibFaultName: fltFabricEthLanPcEpUdldLinkDown
moClass: fabric:EthLanPcEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO: fabric/lan/[id]/pc-[portId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]-port-[portId]

fltFabricFcoeSanEpUdldLinkDown

Fault Code: F1360

Message

UDLD state for ether port [slotId]/[portId] on fabric interconnect [switchId] is: [udldOperState].UDLD state for ether port [slotId]/[portId] on fabric interconnect [switchId] is: [udldOperState].

Explanation

This fault occurs when a FCoE uplink port is unidirectional connected.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the tx and rx connection of the uplink port.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: udld-link-down
mibFaultCode: 1360
mibFaultName: fltFabricFcoeSanEpUdldLinkDown
moClass: fabric:FcoeSanEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO: fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]

fltFabricFcoeSanPcEpUdldLinkDown

Fault Code: F1361

Message

UDLD state for ether port [slotId]/[aggrPortId]/[portId] on fabric interconnect [switchId] is: [udldOperState].UDLD state for ether port [slotId]/[portId] on fabric interconnect [switchId] is: [udldOperState].

Explanation

This fault occurs when a FCoE uplink port-channel member is unidirectional connected.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the tx and rx connection of the uplink port.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: udld-link-down
mibFaultCode: 1361
mibFaultName: fltFabricFcoeSanPcEpUdldLinkDown
moClass: fabric:FcoeSanPcEp
Type: network
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesanpcep-slot-[slotId]-port-[portId]

fltEquipmentChassisInvalid-fru

Fault Code: F1407

Message

Chassis [id] has a empty value for FRU identity reported by CMC.

Explanation

This fault typically occurs when the FRU information for a chassis has empty value.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: fru-problem
mibFaultCode: 1407
mibFaultName: fltEquipmentChassisInvalidFru
moClass: equipment:Chassis
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]

fltEquipmentSwitchIOCardRemoved

Fault Code: F1408

Message

[side] FI IOM [chassisId]/[id] ([switchId]) is removed

Explanation

This fault typically occurs because an FI I/O module is removed from the chassis. In a cluster configuration, the chassis fails over to the other FI I/O module. For a standalone configuration, the chassis associated with the FI I/O module loses network connectivity. This is a critical fault because it can result in the loss of network connectivity and disrupt data traffic through the FI I/O module.

Recommended Action

If you see this fault, take the following actions:

Step 1 Reinsert the FI I/O module and configure the fabric-interconnect ports connected to it as server ports and wait a few minutes to see if the fault clears.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: equipment-removed
mibFaultCode: 1408
mibFaultName: fltEquipmentSwitchIOCardRemoved
moClass: equipment:SwitchIOCard
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/sw-slot-[id]
```

fltEquipmentSwitchIOCardThermalProblem

Fault Code: F1409

Message

[side] FI IOM [chassisId]/[id] ([switchId]) operState: [operState]

Explanation

This fault occurs when there is a thermal problem on an FI I/O module. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the FI I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the FI I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace faulty FI I/O modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 1409
```

mibFaultName: fltEquipmentSwitchIOCardThermalProblem
moClass: equipment:SwitchIOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/sw-slot-[id]

fltEquipmentSwitchIOCardThermalThresholdNonCritical

Fault Code: F1410

Message

[side] FI IOM [chassisId]/[id] ([switchId]) temperature: [thermal]

Explanation

This fault occurs when the temperature of an FI I/O module has exceeded a non-critical threshold value, but is still below the critical threshold. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the FI I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the chassis and FI I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis and FI I/O module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 8 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: thermal-problem
mibFaultCode: 1410
mibFaultName: fltEquipmentSwitchIOCardThermalThresholdNonCritical
moClass: equipment:SwitchIOCard
Type: environmental
Auto Cleared: true

Affected MO: sys/chassis-[id]/sw-slot-[id]

fltEquipmentSwitchIOCardThermalThresholdCritical

Fault Code: F1411

Message

[side] FI IOM [chassisId]/[id] ([switchId]) temperature: [thermal]

Explanation

This fault occurs when the temperature of an FI I/O module has exceeded a critical threshold value. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the FI I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the chassis and FI I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis and FI I/O module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace the faulty FI I/O modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: major
Cause: thermal-problem
mibFaultCode: 1411
mibFaultName: fltEquipmentSwitchIOCardThermalThresholdCritical
moClass: equipment:SwitchIOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/sw-slot-[id]

fltEquipmentSwitchIOCardThermalThresholdNonRecoverable

Fault Code: F1412

Message

[side] FI IOM [chassisId]/[id] ([switchId]) temperature: [thermal]

Explanation

This fault occurs when the temperature of an FI I/O module has been out of the operating range, and the issue is not recoverable. Be aware of the following possible contributing factors:

- Temperature extremes can cause Cisco UCS equipment to operate at reduced efficiency and cause a variety of problems, including early degradation, failure of chips, and failure of equipment. In addition, extreme temperature fluctuations can cause CPUs to become loose in their sockets.
- Cisco UCS equipment should operate in an environment that provides an inlet air temperature not colder than 50F (10C) nor hotter than 95F (35C).
- If sensors on a CPU reach 179.6F (82C), the system will take that CPU offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the FI I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the chassis and FI I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis and FI I/O module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace the faulty FI I/O modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: thermal-problem
mibFaultCode: 1412
mibFaultName: fltEquipmentSwitchIOCardThermalThresholdNonRecoverable
moClass: equipment:SwitchIOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/sw-slot-[id]
```

fltEquipmentSwitchIOCardPeerDisconnected

Fault Code: F1413

Message

FI IOM [chassisId]/[id] ([switchId]) peer connectivity: [peerCommStatus]

Explanation

This fault typically occurs when an FI I/O module is unable to communicate with its peer FI I/O module.

Recommended Action

If you see this fault, take the following actions:

Step 1 Wait a few minutes to see if the fault clears. This is typically a temporary issue, and can occur after a firmware upgrade.

Step 2 If the fault does not clear after a few minutes, remove and reinsert the FI I/O module.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-disconnected
mibFaultCode: 1413
mibFaultName: fltEquipmentSwitchIOCardPeerDisconnected
moClass: equipment:SwitchIOCard
Type: connectivity
Auto Cleared: true
Affected MO: sys/chassis-[id]/sw-slot-[id]
```

fltEquipmentSwitchIOCardIdentity

Fault Code: F1414

Message

[side] FI IOM [chassisId]/[id] ([switchId]) has a malformed FRU

Explanation

This fault typically occurs when the FRU information for an FI I/O module is corrupted or malformed.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the capability catalog in Cisco UCS Manager is up to date. If necessary, update the catalog.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: fru-problem
mibFaultCode: 1414
mibFaultName: fltEquipmentSwitchIOCardIdentity
```

moClass: equipment:SwitchIOCard
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/sw-slot-[id]

fltEquipmentSwitchIOCardCpuThermalThresholdCritical

Fault Code: F1415

Message

[side] FI IOM [chassisId]/[id] ([switchId]) processor temperature exceeded the limit

Explanation

This fault typically occurs when the processor temperature in FI-IOM exceeds the limit.

Recommended Action

If you see this fault, take the following actions:

Step 1 Review the product specifications to determine the temperature operating range of the FI I/O module.

Step 2 Review the Cisco UCS Site Preparation Guide to ensure the chassis and FI I/O modules have adequate airflow, including front and back clearance.

Step 3 Verify that the air flows on the Cisco UCS chassis and FI I/O module are not obstructed.

Step 4 Verify that the site cooling system is operating properly.

Step 5 Power off unused blade servers and rack servers.

Step 6 Clean the installation site at regular intervals to avoid buildup of dust and debris, which can cause a system to overheat.

Step 7 Replace the faulty FI I/O modules.

Step 8 Use the Cisco UCS power capping capability to limit power usage. Power capping can limit the power consumption of the system, including blade and rack servers, to a threshold that is less than or equal to the system's maximum rated power. Power-capping can have an impact on heat dissipation and help to lower the installation site temperature.

Step 9 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: thermal-problem
mibFaultCode: 1415
mibFaultName: fltEquipmentSwitchIOCardCpuThermalThresholdCritical
moClass: equipment:SwitchIOCard
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/sw-slot-[id]

fltPowerBudgetChassisPsuMixedMode

Fault Code: F1421

Message

Chassis [id] has a mix of high-line and low-line PSU input power sources.

Explanation

This fault occurs when there is a mix of high-line and low-line PSU input power source.

Recommended Action

If you see this fault, change all the PSU input power sources to have same mode

Fault Details

```
Severity: critical
Cause: psu-mixed-mode
mibFaultCode: 1421
mibFaultName: fltPowerBudgetChassisPsuMixedMode
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget
```

fltNetworkElementRemoved

Fault Code: F1426

Message

Fabric Interconnect [id] operability: [operability]

Explanation

This fault occurs when the fabric interconnect is removed in a clustering setup.

Recommended Action

If you see this fault, take the following actions:

Step 1 Reinsert the removed fabric interconnect back into the chassis (applicable to UCS-Mini only).

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: equipment-removed
mibFaultCode: 1426
mibFaultName: fltNetworkElementRemoved
moClass: network:Element
Type: equipment
Auto Cleared: true
```

Affected MO: sys/switch-[id]

fltEquipmentTpmSlaveTpm

Fault Code: F1439

Message

Server [chassisId]/[slotId], has a Tpm present on the Slave Board.

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: info
Cause: tpm-on-slave-board
mibFaultCode: 1439
mibFaultName: fltEquipmentTpmSlaveTpm
moClass: equipment:Tpm
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/Tpm-[id]
Affected MO: sys/rack-unit-[id]/board/Tpm-[id]

fltStorageMezzFlashLifeConfiguration-error

Fault Code: F1448

Message

Flash Life on server [chassisId]/[slotId] flashStatus: [flashStatus]

Explanation

This fault occurs when UCSM is not able to retrieve the Fusion-io life left due to an error.

Recommended Action

If you see this fault, take the following actions:

Step 1 Upgrade Fusion-io Firmware.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: info
Cause: configuration-error
mibFaultCode: 1448
mibFaultName: fltStorageMezzFlashLifeConfigurationError
moClass: storage:MezzFlashLife
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/flash-life-

Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/flash-life-

fltStorageMezzFlashLifeDegraded

Fault Code: F1449

Message

Flash Life on server [chassisId]/[slotId] flashStatus: [flashStatus]

Explanation

This fault occurs when the Fusion-io life left is 10 percent or less.

Recommended Action

If you see this fault, take the following actions:

Step 1 Continue to monitor the the Fusion-io life left and if it reaches 0 percent, the adapter might revert to read-only.

Fault Details

Severity: warning
Cause: equipment-degraded
mibFaultCode: 1449
mibFaultName: fltStorageMezzFlashLifeDegraded
moClass: storage:MezzFlashLife
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/flash-life-
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/flash-life-

fltStorageFlexFlashControllerMismatch

Fault Code: F1450

Message

FlexFlash Controller [id] on server [chassisId]/[slotId] has SD cards with different sizes.FlexFlash Controller [id] on server [id] has SD cards with different sizes.

Explanation

This fault occurs when the flexflash SD Cards dont match in size.

Recommended Action

If you see this fault, take the following action:

Step 1 Remove one of the existing cards and replace it with another card that has the same size as the unremoved one.

Fault Details

Severity: major
Cause: equipment-unhealthy
mibFaultCode: 1450

mibFaultName: fltStorageFlexFlashControllerMismatch
moClass: storage:FlexFlashController
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]

fltStorageFlexFlashDriveUnhealthy

Fault Code: F1451

Message

FlexFlash Drive [id] on server [chassisId]/[slotId] is unhealthy. Reason: [operQualifierReason] Status: [operationState]FlexFlash Drive [id] on server [id] is unhealthy. Reason: [operQualifierReason] Status: [operationState]

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: major
Cause: equipment-unhealthy
mibFaultCode: 1451
mibFaultName: fltStorageFlexFlashDriveUnhealthy
moClass: storage:FlexFlashDrive
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]/card-[slotNumber]/drive-[name]
Affected MO:
sys/rack-unit-[id]/board/storage-flexflash-[id]/card-[slotNumber]/drive-[name]

fltStorageFlexFlashCardUnhealthy

Fault Code: F1452

Message

FlexFlash Card [slotNumber] on server [chassisId]/[slotId] is unhealthy. Reason: [cardHealth]FlexFlash Card [slotNumber] on server [id] is unhealthy. Reason: [cardHealth]

Explanation

This fault occurs when the flexflash card is unhealthy.

Recommended Action

If you see this fault, take the following action:

Step 1 Re-acknowledge the server by setting the flexflash scrub policy to yes. Please note that this action will erase all data in the card(s)

Step 2 Verify the health of the card. If the above action did not resolve the issue, replace the card

Fault Details

```
Severity: minor
Cause: equipment-unhealthy
mibFaultCode: 1452
mibFaultName: fltStorageFlexFlashCardUnhealthy
moClass: storage:FlexFlashCard
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]/card-[slotNumber]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]/card-[slotNumber]
```

fltPoolElementDuplicatedAssigned

Fault Code: F1453

Message

ID is duplicated assigned for multiple servers(Check UCSC for details)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: duplicated-assigned
mibFaultCode: 1453
mibFaultName: fltPoolElementDuplicatedAssigned
moClass: pool:Element
Type: server
Auto Cleared: true
Affected MO: ip/[id]
Affected MO: iqn/[name]
Affected MO: mac/[id]
Affected MO: uuid/[id]
Affected MO: wwn/[id]
```

fltMgmtInterfaceNamedInbandVlanUnresolved

Fault Code: F1454

Message

[configMessage]

Explanation

This fault occurs if there is an issue in Inband interface configuration.

Recommended Action

If you see this fault check if the VLAN configured on Inband IP is created and the VLAN is present in the Inband Profile or IP address is configured

Fault Details

```
Severity: minor
Cause: named-inband-vlan-unresolved
mibFaultCode: 1454
mibFaultName: fltMgmtInterfaceNamedInbandVlanUnresolved
moClass: mgmt:Interface
Type: management
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/iface-[mode]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/iface-[mode]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/iface-[mode]
Affected MO: org-[name]/tier-[name]/ls-[name]/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/iface-[mode]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/iface-[mode]
Affected MO: sys/fex-[id]/mgmt/iface-[mode]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/iface-[mode]
Affected MO: sys/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/iface-[mode]
Affected MO: sys/switch-[id]/mgmt/iface-[mode]
```

fltMgmtInterfaceInbandUnsupportedServer

Fault Code: F1455

Message

[configMessage]

Explanation

This fault occurs if there is an issue in Inband interface configuration.

Recommended Action

If you see this fault check if the VLAN configured on Inband IP is created and the VLAN is present in the Inband Profile or IP address is configured

Fault Details

```
Severity: minor
Cause: inband-unsupported-server
mibFaultCode: 1455
mibFaultName: fltMgmtInterfaceInbandUnsupportedServer
moClass: mgmt:Interface
```

Type: management
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/iface-[mode]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/iface-[mode]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/iface-[mode]
Affected MO: org-[name]/tier-[name]/ls-[name]/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/iface-[mode]
Affected MO: sys/fex-[id]/mgmt/iface-[mode]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/iface-[mode]
Affected MO: sys/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/iface-[mode]
Affected MO: sys/switch-[id]/mgmt/iface-[mode]

fltMgmtInterfaceInbandUnsupportedFirmware

Fault Code: F1456

Message

[configMessage]

Explanation

This fault occurs if there is an issue in Inband interface configuration.

Recommended Action

If you see this fault check if the VLAN configured on Inband IP is created and the VLAN is present in the Inband Profile or IP address is configured

Fault Details

Severity: minor
Cause: unsupported-cimc-firmware
mibFaultCode: 1456
mibFaultName: fltMgmtInterfaceInbandUnsupportedFirmware
moClass: mgmt:Interface
Type: management
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/iface-[mode]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/iface-[mode]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/iface-[mode]
Affected MO: org-[name]/tier-[name]/ls-[name]/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/iface-[mode]

Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/iface-[mode]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/iface-[mode]
Affected MO: sys/fex-[id]/mgmt/iface-[mode]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/iface-[mode]
Affected MO: sys/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/mgmt/iface-[mode]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/iface-[mode]
Affected MO: sys/switch-[id]/mgmt/iface-[mode]

fltSwVlanPortNsResourceStatusWarning

Fault Code: F1464

Message

Total Available Vlan-Port Count on switch [switchId] is below 10%

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: near-max-limit
mibFaultCode: 1464
mibFaultName: fltSwVlanPortNsResourceStatusWarning
moClass: sw:VlanPortNs
Type: management
Auto Cleared: true
Affected MO: sys/switch-[id]/vlan-port-ns

fltNetworkElementMemoryerror

Fault Code: F1465

Message

Fabric Interconnect [id] memory less than expected! Total Memory: [totalMemory] and Expected Memory: [expectedMemory]

Explanation

This fault occurs when the total memory on FI is less than expected.

Recommended Action

If you see this fault, take the following actions:

Step 1 You will need to do a manual physical inspection of the DIMMs on the FI. Try removing and reinserting the DIMMs, and verify the Total Memory. If this does not resolve the issue, one of the DIMMs has gone bad and needs to be replaced.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: memory-error
mibFaultCode: 1465
mibFaultName: fltNetworkElementMemoryerror
moClass: network:Element
Type: equipment
Auto Cleared: true
Affected MO: sys/switch-[id]
```

fltComputePhysicalAdapterMismatch

Fault Code: F1467

Message

Server [id] (service profile: [assignedToDn]) has invalid adapter combinatonServer [chassisId]/[slotId] (service profile: [assignedToDn]) has invalid adapter combination

Explanation

This fault typically occurs because Cisco UCS Manager has detected that the server has an invalid combination of Cisco VICs.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify that the valid adapter combinations are installed configuration.

Step 2 Reacknowledge the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: adaptor-mismatch
mibFaultCode: 1467
mibFaultName: fltComputePhysicalAdapterMismatch
moClass: compute:Physical
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fltVnicEtherVirtualization-netflow-conflict

Fault Code: F1473

Message

Netflow and VMQ/SRIOV-USNIC policies cannot be assigned to the same Eth vNIC

Explanation

This fault typically occurs when a netflow src vnic is made a USNIC or VMQ vnic

Recommended Action

If you see this fault, take the following actions:

Step 1 Remove the vnic from a netflow session or remove the usnic/vmq policy

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: multiple-connection-policies
mibFaultCode: 1473
mibFaultName: fltVnicEtherVirtualizationNetflowConflict
moClass: vnic:Ether
Type: configuration
Auto Cleared: true
Affected MO: org-[name]/lan-conn-pol-[name]/ether-[name]
Affected MO: org-[name]/ls-[name]/ether-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/ether-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]/ether-[name]
```

fltSysdebugLogExportStatusLogExportFailure

Fault Code: F1475

Message

Log export to remote server failed from [switchId]:[exportFailureReason]

Explanation

This fault occurs when Cisco UCS Manager cannot transfer a log file to a remote server. This is typically the result of one of the following issues:

- The remote server is not accessible.
- One or more of the parameters for the remote server that are specified for the log export target, such as path, username, password, ssh-key and server name, are incorrect.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the connectivity to the remote server.

Step 2 Verify the path information of the remote server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: server-error
mibFaultCode: 1475
mibFaultName: fltSysdebugLogExportStatusLogExportFailure
moClass: sysdebug:LogExportStatus
Type: sysdebug
Auto Cleared: true
Affected MO: sys/sysdebug/log-export-policy/log-export-status-[switchId]
```

fltMemoryNvDimmControllerInoperable

Fault Code: F1479

Message

NVDIMM on storage controller [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the NVDIMM controller becomes inoperable.

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1479
mibFaultName: fltMemoryNvDimmControllerInoperable
moClass: memory:NvDimmController
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-controller-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-controller-[id]
```

fltMemoryNvDimmControllerDegraded

Fault Code: F1480

Message

NVDIMM on storage controller [chassisId]/[slotId] operability: [operability]. Reason: [operQualifierReason]

Explanation

This fault occurs when the NVDIMM controller becomes inoperable.

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
Cause: equipment-degraded
mibFaultCode: 1480
mibFaultName: fltMemoryNvDimmControllerDegraded
moClass: memory:NvDimmController
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-controller-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-controller-[id]
```

fltMemoryNvDimmBatteryThermalIssueCritical

Fault Code: F1481

Message

NVDIMM Battery on storage controller [chassisId]/[slotId] has thermal issue: [thermal]

Explanation

This fault occurs when the NVDIMM battery is experiencing a critical thermal issue.

Recommended Action

If you see this fault, take the following actions:

Step 1 Shut down the storage controller.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
mibFaultCode: 1481
mibFaultName: fltMemoryNvDimmBatteryThermalIssueCritical
moClass: memory:NvDimmBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]
```

fltMemoryNvDimmBatteryThermalIssueNonRecoverable

Fault Code: F1482

Message

NVDIMM Battery on storage controller [chassisId]/[slotId] has thermal issue: [thermal]

Explanation

This fault occurs when the NVDIMM battery is experiencing a non-recoverable thermal issue.

Recommended Action

If you see this fault, take the following actions:

Step 1 Shut down the storage controller.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: critical
Cause: thermal-problem
mibFaultCode: 1482
mibFaultName: fltMemoryNvDimmBatteryThermalIssueNonRecoverable
moClass: memory:NvDimmBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]
```

fltMemoryNvDimmBatteryInsufficientCharge

Fault Code: F1483

Message

NVDIMM Battery on storage controller [chassisId]/[slotId] is below the minimum state of charge. Health: [health]. Wait for battery to charge.

Explanation

This fault occurs when the NVDIMM battery is healthy but the state of charge is below the minimum level for normal operations. The battery is used to protect the integrity of user data in case of chassis power failure or when a storage controller is physically removed. If a power failure occurs, the storage controller will switch to battery power and transfer the data cache from volatile memory to non-volatile memory. When the battery level is below the minimum level, the battery does not have enough energy to perform a successful transfer of the cache to non-volatile memory. In that case, the storage sub-system will operate in a degraded mode with low IOPS performance. Furthermore, data loss could occur if a chassis power failure occurs. It take about 15 minutes at 20C to recharge a depleted battery to the minimum charge level. This condition can also occur when the CIMC is rebooted. It takes some time to determine the state of charge of the battery after CIMC reboot.

Recommended Action

If you see this fault, take the following actions:

Step 1 Ensure the storage controller is powered on.

Step 2 Wait for the NVDIMM battery to charge. This can take about 15 minutes at 20C, or up to three hours at lower temperature.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: warning
```

```
Cause: capacity-problem
mibFaultCode: 1483
mibFaultName: fltMemoryNvDimmBatteryInsufficientCharge
moClass: memory:NvDimmBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]
```

fltMemoryNvDimmBatteryHealthDegraded

Fault Code: F1484

Message

NVDIMM Battery on storage controller [chassisId]/[slotId] must be replaced soon. Capacity: [capacity]. Health: [health]

Explanation

This fault occurs when the NVDIMM battery health is degraded. The battery is used to protect the integrity of user data in case of chassis power failure or when a storage controller is physically removed. If a power failure occurs, the storage controller will switch to battery power and transfer the data cache from volatile memory to non-volatile memory. When the battery level is below the minimum level, the battery does not have enough energy to perform a successful transfer of the cache to non-volatile memory. In that case, the storage sub-system will operate in a degraded mode with low IOPS performance. Furthermore, data loss could occur if a chassis power failure occurs. It take about 15 minutes at 20C to recharge a depleted battery to the minimum charge level.

Recommended Action

If you see this fault, take the following actions:

Step 1 The battery should be replaced soon because it is nearing its end of life.

Step 2 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: health-problem
mibFaultCode: 1484
mibFaultName: fltMemoryNvDimmBatteryHealthDegraded
moClass: memory:NvDimmBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]
```

fltMemoryNvDimmBatteryHealthInoperable

Fault Code: F1485

Message

NVDIMM Battery on storage controller [chassisId]/[slotId] must be replaced immediately. Capacity: [capacity]. Health: [health]

Explanation

This fault occurs when the NVDIMM battery health is non recoverable. The battery is used to protect the integrity of user data in case of chassis power failure or when a storage controller is physically removed. If a power failure occurs, the storage controller will switch to battery power and transfer the data cache from volatile memory to non-volatile memory. When the battery level is below the minimum level, the battery does not have enough energy to perform a successful transfer of the cache to non-volatile memory. In that case, the storage sub-system will operate in a degraded mode with low IOPS performance. Furthermore, data loss could occur if a chassis power failure occurs. It take about 15 minutes at 20C to recharge a depleted battery to the minimum charge level.

Recommended Action

If you see this fault, take the following actions:

Step 1 The battery should be replaced immediately because it has reached its end of life and is no longer able to recharge.

Step 2 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: health-problem
mibFaultCode: 1485
mibFaultName: fltMemoryNvDimmBatteryHealthInoperable
moClass: memory:NvDimmBattery
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]
```

fltStorageLocalDiskThermalIssueCritical

Fault Code: F1486

Message

Local disk [id] on server [chassisId]/[slotId] has thermal issue: [thermal]Local disk [id] on server [id] has thermal issue: [thermal]Local disk [id] on storage enclosure [chassisId]/[slotId]/[id] has thermal issue: [thermal]

Explanation

This fault occurs when the local drive is experiencing a critical thermal issue.

Recommended Action

If you see this fault, take the following actions:

Step 1 If only one drive is too hot, replace the drive.

Step 2 If many drives are too hot, remove the server or storage blade.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: thermal-problem
```

mibFaultCode: 1486
mibFaultName: fltStorageLocalDiskThermalIssueCritical
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]

fltStorageLocalDiskThermalIssueNonRecoverable

Fault Code: F1487

Message

Local disk [id] on server [chassisId]/[slotId] has thermal issue: [thermal]Local disk [id] on server [id] has thermal issue: [thermal]Local disk [id] on storage enclosure [chassisId]/[slotId]/[id] has thermal issue: [thermal]

Explanation

This fault occurs when the local drive is experiencing a non-recoverable thermal issue.

Recommended Action

If you see this fault, take the following actions:

Step 1 If only one drive is too hot, replace the drive.

Step 2 If many drives are too hot, remove the server or storage blade.

Step 3 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: critical
Cause: thermal-problem
mibFaultCode: 1487
mibFaultName: fltStorageLocalDiskThermalIssueNonRecoverable
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]

fltStorageLocalDiskNot-supported

Fault Code: F1488

Message

Local disk [id] is not supported on server [chassisId]/[slotId]Local disk [id] is not supported on server [id]Local disk [id] is not supported on storage enclosure [chassisId]/[slotId]/[id]

Explanation

This fault occurs when the local disk is not supported on this server or storage blade.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: not-supported
mibFaultCode: 1488
mibFaultName: fltStorageLocalDiskNotSupported
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]
```

fltLstorageArrayAssociationFailed

Fault Code: F1499

Message

Storage Array [name] association failed for [pnDn]

Explanation

The storage array could not be associated with the server. This fault typically occurs because Cisco UCS Manager cannot communicate with one or more of the following:

- Fabric interconnect
- CIMC on the server
- SAS controller driver
- Server

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FSM tab for the server and service profile to determine why the association failed.

Step 2 If the server is stuck in an inappropriate state, such as booting, power cycle the server.

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: association-failed
mibFaultCode: 1499
mibFaultName: fltLstorageArrayAssociationFailed
moClass: lstorage:Array
Type: server
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]
```

fltLstorageArrayControllerProfileCount

Fault Code: F1500

Message

Storage Array [name] has only one controller profile.

Explanation

The named configuration qualifier is not available. This fault typically occurs because Cisco UCS Manager cannot successfully deploy the storage array due to a lack of resources that meet the named qualifier. For example, this fault can occur if the following occurs:

Recommended Action

If you see this fault, take the following actions:

Fault Details

```
Severity: major
Cause: invalid-controller-profile-count
mibFaultCode: 1500
mibFaultName: fltLstorageArrayControllerProfileCount
moClass: lstorage:Array
Type: server
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]
```

fltLstorageProcessorConfigFailure

Fault Code: F1501

Message

Storage Controller Profile [name] configuration failed

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: major
Cause: configuration-failure
mibFaultCode: 1501
mibFaultName: fltLstorageProcessorConfigFailure
moClass: lstorage:Processor
Type: server
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fltLstorageBackstorePoolEmpty

Fault Code: F1502

Message

Volume pool [name] is empty

Explanation

This fault typically occurs when a volume pool does not contain any volume.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the pool is in use, add some volumes to the pool.

Step 2 If the pool is not in use, ignore the fault.

Fault Details

```
Severity: minor
Cause: empty-pool
mibFaultCode: 1502
mibFaultName: fltLstorageBackstorePoolEmpty
moClass: lstorage:BackstorePool
Type: storage
Auto Cleared: true
Affected MO: org-[name]/backstore-pool-[name]
```

fltStorageVolumeSmallVolumeSpace

Fault Code: F1524

Message

Volume [name] available space is below 20%.

Explanation

This fault occurs when the storage volume available space goes below 20%.

Recommended Action

If you see this fault, take the following actions:

Step 1 Delete some deployed LUNs to increase the available volume space.

Fault Details

```
Severity: warning
Cause: small-volume-space
mibFaultCode: 1524
mibFaultName: fltStorageVolumeSmallVolumeSpace
moClass: storage:Volume
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]/vol-[name]
```

fltStorageVolumeNoVolumeSpace

Fault Code: F1525

Message

Volume [name] available space is below 5%.

Explanation

This fault occurs when the storage volume available space goes below 5%.

Recommended Action

If you see this fault, take the following actions:

Step 1 Delete some deployed LUNs to increase the available volume space.

Fault Details

```
Severity: major
Cause: no-volume-space
mibFaultCode: 1525
mibFaultName: fltStorageVolumeNoVolumeSpace
moClass: storage:Volume
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]/vol-[name]
```

fltStorageEnclosureDrawerOpen

Fault Code: F1526

Message

storage enclosure [chassisId]/[slotId]/[id] is open.

Explanation

This fault occurs when the storage enclosure drawer is open.

Recommended Action

If you see this fault, take the following actions:

Step 1 Shut the storage blade enclosure drawer.

Step 2 Ensure that the enclosure drawer's screws are tightened so that it will not open as a result of vibration or during transport.

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 1526
mibFaultName: fltStorageEnclosureDrawerOpen
moClass: storage:Enclosure
Type: storage
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]
```

fltStorageDiskGroupOffline

Fault Code: F1527

Message

RAID Group [name] is [raidState]

Explanation

This fault occurs when the RAID Group state has become offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Replace any missing or failed disks in the enclosure.

Fault Details

```
Severity: major
Cause: raidgroup-offline
mibFaultCode: 1527
mibFaultName: fltStorageDiskGroupOffline
moClass: storage:DiskGroup
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/disk-group-[id]
```

fltStorageDiskGroupDegraded

Fault Code: F1528

Message

RAID Group [name] is [raidState]

Explanation

This fault occurs when the RAID Group state has become degraded.

Recommended Action

If you see this fault, take the following actions:

Step 1 Replace any missing or failed disks in the enclosure.

Fault Details

```
Severity: minor
Cause: raidgroup-degraded
mibFaultCode: 1528
mibFaultName: fltStorageDiskGroupDegraded
moClass: storage:DiskGroup
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/disk-group-[id]
```

fltStorageDiskGroupRebuilding

Fault Code: F1529

Message

RAID Group [name] is [raidState]

Explanation

This fault occurs when system is rebuilding the RAID Group.

Recommended Action

If you see this fault, take the following actions:

Step 1 No action needed at this time. Wait for rebuilding action to complete.

Fault Details

```
Severity: info
Cause: raidgroup-rebuilding
mibFaultCode: 1529
mibFaultName: fltStorageDiskGroupRebuilding
moClass: storage:DiskGroup
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/disk-group-[id]
```

fltStorageDiskGroupBad

Fault Code: F1530

Message

RAID Group [name] is [raidState]

Explanation

This fault occurs when RAIDGroup is in abnormal/bad/inactive state.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check for the bad state.

Fault Details

```
Severity: major
Cause: raidgroup-bad
mibFaultCode: 1530
mibFaultName: fltStorageDiskGroupBad
moClass: storage:DiskGroup
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/disk-group-[id]
```

fltStorageScsiLunInstRefOffline

Fault Code: F1531

Message

LUN [lunItemName] admin state is offline

Explanation

This fault occurs when the deployed remote LUN's admin state is offline.

Recommended Action

If you see this fault, take the following actions:

Step 1 Enable the LUN admin state online.

Fault Details

```
Severity: warning
Cause: admin-state-offline
mibFaultCode: 1531
mibFaultName: fltStorageScsiLunInstRefOffline
moClass: storage:ScsiLunInstRef
Type: storage
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/lun-inst-ref-[lunItemName]
Affected MO:
org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/lun-inst-ref-[lunItemName]
Affected MO: org-[name]/tier-[name]/ls-[name]/lun-inst-ref-[lunItemName]
```

fltStorageProcessorCompute-inoperable

Fault Code: F1532

Message

Storage controller [id] on array [name] is inoperable. Reason: [operQualifierReason]

Explanation

This fault occurs when the storage controller cannot operate because of other faults.

Recommended Action

If you see this fault, take the following actions:

Step 1 Resolve the fault described by the reason listed in the message description.

Fault Details

```
Severity: critical
Cause: equipment-inoperable
mibFaultCode: 1532
mibFaultName: fltStorageProcessorComputeInoperable
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageProcessorCompute-degraded

Fault Code: F1533

Message

Storage controller [id] on array [name] is degraded. Reason: [operQualifierReason]

Explanation

This fault occurs when the storage controller cannot be installed because of other faults. If the storage controller is already installed, it will continue to operate but cannot be upgraded until this fault is resolved.

Recommended Action

If you see this fault, take the following actions:

Step 1 Resolve the fault described by the reason listed in the message description.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 1533
mibFaultName: fltStorageProcessorComputeDegraded
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageProcessorCimc-backup-trigger-not-enabled

Fault Code: F1534

Message

Storage controller [id] on array [name] does not have backup trigger enabled.

Explanation

This fault occurs when the storage controller cimc backup trigger is not enabled. This fault may be raised for a short period of time while controller is booting. Fault will be cleared automatically when storage target is online.

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: cimc-backup-trigger-not-enabled
mibFaultCode: 1534
mibFaultName: fltStorageProcessorCimcBackupTriggerNotEnabled
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageProcessorCimc-heartbeat-timed-out

Fault Code: F1535

Message

Storage controller [id] on array [name] heartbeat has timed out.

Explanation

This fault occurs when the storage controller cimc heartbeat timer has timed out while it is in service.

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: cimc-heartbeat-timed-out
mibFaultCode: 1535
mibFaultName: fltStorageProcessorCimcHeartbeatTimedOut
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageProcessorMgmt-inaccessible

Fault Code: F1536

Message

Unable to connect to Storage Management Subsystem on Storage controller [name]/[id]

Explanation

This fault occurs when the storage management engine running on the storage controller is not connected.

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 1536
mibFaultName: fltStorageProcessorMgmtInaccessible
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageProcessorStorage-not-ready

Fault Code: F1537

Message

Storage Services on Storage controller [name]/[id] are not ready

Explanation

This fault occurs when the storage services on the storage controller are not ready. This fault can occur temporarily when the storage array is booting, but eventually the controller should become "ready".

Recommended Action

If you see this fault, take the following actions:

Step 1 Create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: equipment-degraded
mibFaultCode: 1537
mibFaultName: fltStorageProcessorStorageNotReady
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageProcessorElection-failure

Fault Code: F1538

Message

Storage controller [name]/[id], election of active controller has failed

Explanation

This fault occurs in an unlikely event that storage controllers could not reach an agreement for selecting the active controller. This impacts the HA functionality of the storage array.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify both storage controllers are properly seated/

Step 2 Reboot the storage controllers

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 1538
mibFaultName: fltStorageProcessorElectionFailure
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageProcessorHa-degraded

Fault Code: F1539

Message

Storage controller [name]/[id], HA degraded

Explanation

This fault occurs if one storage controller is operable but another storage controller is failing. This impacts the HA functionality of the storage array.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify both storage controllers are properly seated/

Step 2 Reboot the storage controller that failed

Step 3 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-degraded
mibFaultCode: 1539
mibFaultName: fltStorageProcessorHaDegraded
moClass: storage:Processor
Type: storage
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fltStorageDiskEnvStatsDisk-wear-non-critical-threshold

Fault Code: F1540

Message

Disk Wear stats for Local Disk [id] : [wearPercentage]% - Recommend replacing disk.

Explanation

This fault occurs when the storage disk wear stats is below 'Lower non critical threshold', ie, 15%.

Recommended Action

If you see this fault, take the following actions:

Step 1 Replace the disk, but is not urgent.

Fault Details

```
Severity: minor
Cause: disk-wear-non-critical-threshold
mibFaultCode: 1540
mibFaultName: fltStorageDiskEnvStatsDiskWearNonCriticalThreshold
moClass: storage:DiskEnvStats
Type: storage
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-
stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
```

fltStorageDiskEnvStatsDisk-wear-critical-threshold

Fault Code: F1541

Message

Disk Wear stats for Local Disk [id] : [wearPercentage]% - Immediate attention required, replace disk.

Explanation

This fault occurs when the storage disk wear stats is below 'Lower critical threshold', ie, 2%.

Recommended Action

If you see this fault, take the following actions:

Step 1 Immediate attention is required, user must replace disk.

Fault Details

```
Severity: major
Cause: disk-wear-critical-threshold
mibFaultCode: 1541
```

mibFaultName: fltStorageDiskEnvStatsDiskWearCriticalThreshold
moClass: storage:DiskEnvStats
Type: storage
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

fltStorageLocalDiskInaccessible

Fault Code: F1542

Message

Storage LocalDisk [id] is inaccessible. Reason: [operQualifierReason]

Explanation

This fault occurs when the local disk is abnormal or bad. The fault description will contain the physical drive state, which indicates the reason for the degradation.

Recommended Action

If you see this fault, take the following actions:

Step 1 Resolve the fault on LocalDisk

Fault Details

Severity: major
Cause: equipment-inaccessible
mibFaultCode: 1542
mibFaultName: fltStorageLocalDiskInaccessible
moClass: storage:LocalDisk
Type: equipment
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]

fltStorageScsiLunDeployment-failure

Fault Code: F1543

Message

SCSI LUN [name] deployment failure. Reason: [configQualifierReason]

Explanation

This fault indicates that UCSM is unable to configure a SCSI LUN.

Recommended Action

If you see this fault, take the following actions:

Step 1 Verify the presence and health of disks that are used for the SCSI LUN deployment.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1543
mibFaultName: fltStorageScsiLunDeploymentFailure
moClass: storage:ScsiLun
Type: equipment
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]/lun-[name]
```

fltStorageLunReplicaDeployment-failure

Fault Code: F1544

Message

LUN replica [name] deployment failure. Reason: [configQualifierReason]

Explanation

This fault indicates that UCSM is unable to configure a SCSI LUN Replica.

Recommended Action

If you see this fault, take the following actions:

Step 1 The config qualifier reason may indicate a remediation action

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1544
mibFaultName: fltStorageLunReplicaDeploymentFailure
moClass: storage:LunReplica
Type: equipment
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]/lun-replica-[name]
```

fltStorageLunSnapshotDeployment-failure

Fault Code: F1545

Message

LUN replica [name] deployment failure. Reason: [configQualifierReason]

Explanation

This fault indicates that UCSM is unable to configure a SCSI LUN snapshot.

Recommended Action

If you see this fault, take the following actions:

Step 1 The config qualifier reason may indicate a remediation action

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1545
mibFaultName: fltStorageLunSnapshotDeploymentFailure
moClass: storage:LunSnapshot
Type: equipment
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]/snapshot-[name]
```

fltStorageLunMaskGroupDeployment-failure

Fault Code: F1546

Message

LUN Mask Group [name] deployment failure. Reason: [configQualifierReason]

Explanation

This fault indicates that UCSM is unable to configure a LUN Mask Group.

Recommended Action

If you see this fault, take the following actions:

Step 1 The config qualifier reason may indicate a remediation action

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: equipment-inoperable
mibFaultCode: 1546
mibFaultName: fltStorageLunMaskGroupDeploymentFailure
moClass: storage:LunMaskGroup
Type: equipment
Auto Cleared: true
```

Affected MO: storage/array-[name]/part-[name]/lunmask-grp-[name]

fltPowerBudgetPowerBudgetUnavailable

Fault Code: F1552

Message

Insufficient power available to power-on server [chassisId]/[slotId]Insufficient power available to power-on server [chassisId]/[slotId]

Explanation

This fault occurs when there is not enough power available to be allocated to a server.

Recommended Action

If you see this fault, take the following actions:

Step 1 Consider increasing the group cap.

Step 2 Consider increasing the power available to a chassis by increasing PSUs connected and/or changing the PSU policy.

Step 3 Reduce the number of blade servers powered-on and/or reduce the number of chassis in the Cisco UCS instance.

Step 4 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: minor
Cause: power-budget-unavailable
mibFaultCode: 1552
mibFaultName: fltPowerBudgetPowerBudgetUnavailable
moClass: power:Budget
Type: environmental
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/budget
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/budget
Affected MO: sys/chassis-[id]/budget
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/budget
Affected MO: sys/rack-unit-[id]/budget
Affected MO: sys/rack-unit-[id]/ext-board-[id]/budget

fltNetworkOperLevelExtrasecondaryvlans

Fault Code: F1560

Message

Fabric Interconnect [id]: Number of secondary vlans exceeds the max limit on the FI: Number of secondary vlans: [secondaryVlanCount] and Max secondary vlans allowed: [maxSecondaryVlanCount]

Explanation

This fault occurs when the fabric interconnect has more number of secondary vlans than what is supported.

Recommended Action

If you see this fault, take the following actions:

Step 1 It is recommended that operator should delete the extra secondary vlans that are there in the FI. System may appear to be normally functioning even with these extra secondary vlans in place. However there may be performance issues observed as the system is operating above the recommended scale limits..

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: extra-secondary-vlans
mibFaultCode: 1560
mibFaultName: fltNetworkOperLevelExtrasecondaryvlans
moClass: network:OperLevel
Type: equipment
Auto Cleared: true
Affected MO: sys/switch-[id]/oper-level
```

fltSwVlanExtrasecondaryvlansperprimary

Fault Code: F1561

Message

Number of secondary vlans associated with the primary vlan [id] in Fabric Interconnect [switchId] exceeds the max limit: Number of secondary vlans: [secVlanPerPrimaryVlanCount] and Max secondary vlans allowed in a primary vlan: 30

Explanation

This fault occurs when the fabric interconnect has more number of secondary vlans per primary vlan than what is supported.

Recommended Action

If you see this fault, take the following actions:

Step 1 It is recommended that operator should delete the extra secondary vlans on this primary vlan that are there in the FI. System may appear to be normally functioning even with these extra secondary vlans on this primary vlan in place. However there may be performance issues observed as the system is operating above the recommended scale limits..

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: extra-secondary-vlans-per-primary
mibFaultCode: 1561
mibFaultName: fltSwVlanExtrasecondaryvlansperprimary
moClass: sw:Vlan
Type: equipment
Auto Cleared: true
Affected MO: fabric/lan/profiles/vnic-[name]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/
vlan-[id]
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO: sys/chassis-[id]/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/chassis-[id]/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/chassis-[id]/sw-slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO: sys/fex-[id]/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/fex-[id]/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO: sys/fex-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/fex-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO: sys/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]

Affected MO: sys/rack-unit-[id]/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/rack-unit-[id]/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO: sys/rack-unit-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/rack-unit-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/rack-unit-[id]/sas-expander/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/switch-[id]/access-eth/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/access-eth/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/access-eth/slot-[slotId]-aggr-port-[aggrPortId]/fcoeestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/access-eth/slot-[slotId]-aggr-port-[aggrPortId]/fcoesan-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/border-eth/ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-eth/ethestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/border-eth/pc-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-eth/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-eth/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-eth/slot-[slotId]-aggr-port-[aggrPortId]/fcoeestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-eth/slot-[slotId]-aggr-port-[aggrPortId]/fcoesan-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/border-eth/vlan-[id]
Affected MO:
sys/switch-[id]/border-fc/fcoeestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/border-fc/fcoesan-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/border-fc/fcoesan-pc-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-fc/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-fc/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-fc/slot-[slotId]-aggr-port-[aggrPortId]/fcoeestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/border-fc/slot-[slotId]-aggr-port-[aggrPortId]/fcoesan-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/border-fc/vlan-[id]
Affected MO: sys/switch-[id]/ethlanflowmon/flowexporter-netflow-[name]/vlan-[id]
Affected MO: sys/switch-[id]/ethlanflowmon/vc-[id]/vlan-[id]
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]/pc-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/lanmon-eth/mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/lanmon-eth/mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/vlan-[id]

Affected MO:
sys/switch-[id]/lanmon-eth/mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/fcoeestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/lanmon-eth/mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/fcoesan-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]/vc-[id]/vlan-[id]
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]/vlan-[id]
Affected MO: sys/switch-[id]/mgmt/fabric-[switchId]/path-[id]/vc-[id]/vlan-[id]
Affected MO: sys/switch-[id]/mgmt/fabric-[switchId]/vc-[id]/vlan-[id]
Affected MO:
sys/switch-[id]/phys/slot-[slotId]-aggr-port-[aggrPortId]/ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/phys/slot-[slotId]-aggr-port-[aggrPortId]/ethestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/phys/slot-[slotId]-aggr-port-[aggrPortId]/fcoeestc-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO:
sys/switch-[id]/phys/slot-[slotId]-aggr-port-[aggrPortId]/fcoesan-ep-slot-[slotId]port-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/sanmon-fc/mon-[name]/fcoesan-pc-[portId]/vlan-[id]
Affected MO: sys/switch-[id]/sanmon-fc/mon-[name]/vc-[id]/vlan-[id]

fltLsServerSvnicNotPresent

Fault Code: F1584

Message

Service profile [name] does not contain service vnics for netflow.

Explanation

The service profile does not have service vnics, hence netflow will not function on this server. This fault typically occurs as a result of one of the following issues:

- Service profile has maximum number of vnics already created, hence cannot accomodate service vnics required for netflow.

Recommended Action

If you see this fault, take the following actions:

Step 1 If you have already enabled netflow, please reduce the number of vnics on the SP to accomodate service vnics.

Step 2 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

Severity: warning
Cause: svnic-not-present
mibFaultCode: 1584
mibFaultName: fltLsServerSvnicNotPresent
moClass: ls:Server
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]

Affected MO: org-[name]/tier-[name]/ls-[name]

fltLsIssuesKvmPolicyUnsupported

Fault Code: F1585

Message

Kvm mgmt policy not supported by current CIMC version

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: minor
Cause: unsupported-cimc-firmware
mibFaultCode: 1585
mibFaultName: fltLsIssuesKvmPolicyUnsupported
moClass: ls:Issues
Type: server
Auto Cleared: true
Affected MO: org-[name]/ls-[name]/config-issue
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/config-issue
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]/config-issue
Affected MO: org-[name]/tier-[name]/ls-[name]/config-issue

fltFirmwareStatusCimcFirmwareMismatch

Fault Code: F1590

Message

Aggregate blade CIMC firmware mismatch. Firmware: [cimcVersion]

Explanation

This fault typically occurs when the CIMC firmware image on master and slave node in an aggregate blade does not match.

Recommended Action

Update and activate master and slave CIMC to same firmware version.

Fault Details

Severity: critical
Cause: cimc-firmware-mismatch
mibFaultCode: 1590
mibFaultName: fltFirmwareStatusCimcFirmwareMismatch
moClass: firmware:Status
Type: management
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/fw-status
Affected MO: sys/chassis-[id]/psu-[id]/fw-status
Affected MO: sys/chassis-[id]/slot-[id]/fw-status

Affected MO: sys/fex-[id]/psu-[id]/fw-status
Affected MO: sys/fex-[id]/slot-[id]/fw-status
Affected MO: sys/fw-status
Affected MO: sys/rack-unit-[id]/fw-status
Affected MO: sys/rack-unit-[id]/psu-[id]/fw-status
Affected MO: sys/switch-[id]/fw-status
Affected MO: sys/switch-[id]/psu-[id]/fw-status

fltFirmwareStatusPldFirmwareMismatch

Fault Code: F1591

Message

Aggregate blade board controller firmware mismatch. Firmware: [pldVersion]

Explanation

This fault typically occurs when the board controller firmware image on master and slave node in an aggregate blade does not match.

Recommended Action

Update master and slave board controller to same firmware version.

Fault Details

Severity: critical
Cause: pld-firmware-mismatch
mibFaultCode: 1591
mibFaultName: fltFirmwareStatusPldFirmwareMismatch
moClass: firmware:Status
Type: management
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/fw-status
Affected MO: sys/chassis-[id]/psu-[id]/fw-status
Affected MO: sys/chassis-[id]/slot-[id]/fw-status
Affected MO: sys/fex-[id]/psu-[id]/fw-status
Affected MO: sys/fex-[id]/slot-[id]/fw-status
Affected MO: sys/fw-status
Affected MO: sys/rack-unit-[id]/fw-status
Affected MO: sys/rack-unit-[id]/psu-[id]/fw-status
Affected MO: sys/switch-[id]/fw-status
Affected MO: sys/switch-[id]/psu-[id]/fw-status

fltFabricVlanPrimaryVlanMissingForIsolated

Fault Code: F1592

Message

Primary Vlan can not be resolved for isolated vlan [name]

Explanation

This fault typically occurs when Cisco UCS Manager encounters a problem resolving the primary VLAN ID corresponding to a particular isolated VLAN.

Recommended Action

If you see this fault, take the following actions:

Step 1 Associate the isolated VLAN with a valid primary VLAN.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: primary-vlan-missing-for-isolated
mibFaultCode: 1592
mibFaultName: fltFabricVlanPrimaryVlanMissingForIsolated
moClass: fabric:Vlan
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltFabricVlanPrimaryVlanMissingForCommunity

Fault Code: F1593

Message

Primary Vlan can not be resolved for community vlan [name]

Explanation

This fault typically occurs when Cisco UCS Manager encounters a problem resolving the primary VLAN ID corresponding to a particular community VLAN.

Recommended Action

If you see this fault, take the following actions:

Step 1 Associate the community VLAN with a valid primary VLAN.

Step 2 If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: minor
Cause: primary-vlan-missing-for-community
mibFaultCode: 1593
mibFaultName: fltFabricVlanPrimaryVlanMissingForCommunity
moClass: fabric:Vlan
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltFabricVlanMismatch-a

Fault Code: F1594

Message

VLAN [name] has [overlapStateForA] with another vlan under lan-cloud/appliance-cloud for the fabric interconnect A

Explanation

This fault typically occurs when private vlan properties of VLAN under one cloud conflicts with the private vlan properties of VLAN under another cloud for the fabric interconnect A. The cloud here means either a LAN cloud or an appliance cloud. This issue can stop the usage of this vlan.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the sharing property of the VLAN under both clouds and fabric A referred by its VLAN ID.

Step 2 If the sharing property of the VLAN does not match with the VLAN on the other cloud, then change the sharing property of either of the VLANs, so that it matches with each other.

Step 3 If the VLAN is a isolated/community vlan, check the pubnwname property of the VLAN under both clouds referred by its VLAN ID.

Step 4 If the pubnwname property of the isolated/community VLAN does not match with the isolated/community VLAN on the other cloud, then change the pubnwname property of either of the VLANs, so that it matches with each other.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: vlan-mismatch
mibFaultCode: 1594
mibFaultName: fltFabricVlanMismatchA
moClass: fabric:Vlan
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltFabricVlanMismatch-b

Fault Code: F1595

Message

VLAN [name] has [overlapStateForB] with another vlan under lan-cloud/appliance-cloud for the fabric interconnect B

Explanation

This fault typically occurs when private vlan properties of VLAN under one cloud conflicts with the private vlan properties of VLAN under another cloud for the fabric interconnect B. The cloud here means either a LAN cloud or an appliance cloud. This issue can stop the usage of this vlan.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the sharing property of the VLAN under both clouds and fabric B referred by its VLAN ID.

Step 2 If the sharing property of the VLAN does not match with the VLAN on the other cloud, then change the sharing property of either of the VLANs, so that it matches with each other.

Step 3 If the VLAN is a isolated/community vlan, check the pubnwname property of the VLAN under both clouds referred by its VLAN ID.

Step 4 If the pubnwname property of the isolated/community VLAN does not match with the isolated/community VLAN on the other cloud, then change the pubnwname property of either of the VLANs, so that it matches with each other.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: vlan-mismatch
mibFaultCode: 1595
mibFaultName: fltFabricVlanMismatchB
moClass: fabric:Vlan
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltFabricVlanErrorAssocPrimary

Fault Code: F1596

Message

VLAN [name] is in error state because the associated primary vlan [assocPrimaryVlanState]

Explanation

This fault typically occurs when there is an error in associated primary vlan of a secondary VLAN. This issue can stop the usage of this vlan.

Recommended Action

If you see this fault, take the following action:

Step 1 Check the pubnwname property of the VLAN.

Step 2 If the pubnwname is not given or refers to a non-existing primary vlan, give a name of a primary vlan which is in good state.

Step 3 If the pubnwname refers to a vlan which is not a primary vlan, then either change the referred vlan to be a primary vlan or give a different primary vlan.

Step 4 If the pubnwname refers to a valid primary vlan, then check the state of the primary VLAN.

Step 5 If the above actions did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

Fault Details

```
Severity: major
Cause: vlan-error-assoc-primary
mibFaultCode: 1596
mibFaultName: fltFabricVlanErrorAssocPrimary
moClass: fabric:Vlan
Type: network
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/net-[name]
Affected MO: fabric/eth-estc/net-[name]
Affected MO: fabric/lan/[id]/net-[name]
Affected MO: fabric/lan/net-[name]
```

fltCimcvmediaActualMountEntryVmediaMountFailed

Fault Code: F1602

Message

Server [chassisId]/[slotId] (service profile: [assignedToDn]) vmedia mapping [mappingName] has failed.Server [id] (service profile: [assignedToDn]) vmedia mapping [mappingName] has failed.

Explanation

None set.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the mount related details(remote server ip, port, path & file is reachable) and reack the server .

Fault Details

```
Severity: major
Cause: vmedia-mount-inaccessible
mibFaultCode: 1602
mibFaultName: fltCimcvmediaActualMountEntryVmediaMountFailed
moClass: cimcvmedia:ActualMountEntry
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/actual-mount-list/actual-mount-entry
-[virtualDiskId]
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/actual-mount-list/actual-mount-en
try-[virtualDiskId]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/actual-mount-list/
actual-mount-entry-[virtualDiskId]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/actual-mount-list/actual-mount-ent
ry-[virtualDiskId]
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/mgmt/actual-mount-list/actual-mount-entry-[virtualDisk
Id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/actual-mount-list/actual-mount-entry
-[virtualDiskId]
Affected MO:
sys/chassis-[id]/slot-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDiskId]
Affected MO:
sys/chassis-[id]/sw-slot-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDiskId
]
Affected MO: sys/fex-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDiskId]
Affected MO:
sys/fex-[id]/slot-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDiskId]
Affected MO: sys/mgmt/actual-mount-list/actual-mount-entry-[virtualDiskId]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDisk
Id]
Affected MO:
sys/rack-unit-[id]/boardController/mgmt/actual-mount-list/actual-mount-entry-[virtualD
iskId]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/actual-mount-list/actual-mount-
entry-[virtualDiskId]
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDi
skId]
Affected MO:
sys/rack-unit-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDiskId]
Affected MO:
sys/rack-unit-[id]/sas-expander/mgmt/actual-mount-list/actual-mount-entry-[virtualDisk
Id]
Affected MO: sys/switch-[id]/mgmt/actual-mount-list/actual-mount-entry-[virtualDiskId]

fltMgmtBackupPolicyConfigConfiguration backup outdated

Fault Code: F1604

Message

Config backup may be outdated

Explanation

This fault occurs when last backup configuration is taken long back

Recommended Action

If you see this fault, take the following actions:

Step 1 Please take a configuration backup

Fault Details

Severity: minor
Cause: config-backup-outdated
mibFaultCode: 1604
mibFaultName: fltMgmtBackupPolicyConfigConfigurationBackupOutdated
moClass: mgmt:BackupPolicyConfig
Type: management
Auto Cleared: true

Affected MO: sys/bkup-policy-cfg

tcaProcessorLoad

Fault Code: F33142

Message

Threshold Crossed: processor:Runtime property: load

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33142
mibFaultName: tcaProcessorLoad
moClass: processor:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/cpu-rt

tcaProcessorLoadMin

Fault Code: F33144

Message

Threshold Crossed: processor:Runtime property: loadMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33144
mibFaultName: tcaProcessorLoadMin
moClass: processor:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/cpu-rt

tcaProcessorLoadMax

Fault Code: F33145

Message

Threshold Crossed: processor:Runtime property: loadMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33145
mibFaultName: tcaProcessorLoadMax
moClass: processor:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/cpu-rt
```

tcaProcessorLoadAvg

Fault Code: F33146

Message

Threshold Crossed: processor:Runtime property: loadAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33146
mibFaultName: tcaProcessorLoadAvg
moClass: processor:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/cpu-rt
```

tcaFcBytesRxDelta

Fault Code: F33167

Message

Threshold Crossed: fc:Stats property: bytesRxDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33167
mibFaultName: tcaFcBytesRxDelta
moClass: fc:Stats
Type: equipment
```

Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcBytesRxDeltaMin

Fault Code: F33168

Message

Threshold Crossed: fc:Stats property: bytesRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33168
mibFaultName: tcaFcBytesRxDeltaMin
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcBytesRxDeltaMax

Fault Code: F33169

Message

Threshold Crossed: fc:Stats property: bytesRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33169
mibFaultName: tcaFcBytesRxDeltaMax
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcBytesRxDeltaAvg

Fault Code: F33170

Message

Threshold Crossed: fc:Stats property: bytesRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33170
mibFaultName: tcaFcBytesRxDeltaAvg
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsRxDelta

Fault Code: F33177

Message

Threshold Crossed: fc:Stats property: packetsRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33177
mibFaultName: tcaFcPacketsRxDelta
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsRxDeltaMin

Fault Code: F33178

Message

Threshold Crossed: fc:Stats property: packetsRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33178
mibFaultName: tcaFcPacketsRxDeltaMin
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsRxDeltaMax

Fault Code: F33179

Message

Threshold Crossed: fc:Stats property: packetsRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33179
mibFaultName: tcaFcPacketsRxDeltaMax
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsRxDeltaAvg

Fault Code: F33180

Message

Threshold Crossed: fc:Stats property: packetsRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed

mibFaultCode: 33180
mibFaultName: tcaFcPacketsRxDeltaAvg
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcBytesTxDelta

Fault Code: F33187

Message

Threshold Crossed: fc:Stats property: bytesTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33187
mibFaultName: tcaFcBytesTxDelta
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcBytesTxDeltaMin

Fault Code: F33188

Message

Threshold Crossed: fc:Stats property: bytesTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33188
mibFaultName: tcaFcBytesTxDeltaMin
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcBytesTxDeltaMax

Fault Code: F33189

Message

Threshold Crossed: fc:Stats property: bytesTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33189
mibFaultName: tcaFcBytesTxDeltaMax
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcBytesTxDeltaAvg

Fault Code: F33190

Message

Threshold Crossed: fc:Stats property: bytesTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33190
mibFaultName: tcaFcBytesTxDeltaAvg
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsTxDelta

Fault Code: F33197

Message

Threshold Crossed: fc:Stats property: packetsTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33197
mibFaultName: tcaFcPacketsTxDelta
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsTxDeltaMin

Fault Code: F33198

Message

Threshold Crossed: fc:Stats property: packetsTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33198
mibFaultName: tcaFcPacketsTxDeltaMin
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsTxDeltaMax

Fault Code: F33199

Message

Threshold Crossed: fc:Stats property: packetsTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed

mibFaultCode: 33199
mibFaultName: tcaFcPacketsTxDeltaMax
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcPacketsTxDeltaAvg

Fault Code: F33200

Message

Threshold Crossed: fc:Stats property: packetsTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33200
mibFaultName: tcaFcPacketsTxDeltaAvg
moClass: fc:Stats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/stats

tcaFcCrcRxDelta

Fault Code: F33211

Message

Threshold Crossed: fc:ErrStats property: crcRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33211
mibFaultName: tcaFcCrcRxDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcCrcRxDeltaMin

Fault Code: F33212

Message

Threshold Crossed: fc:ErrStats property: crcRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33212
mibFaultName: tcaFcCrcRxDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcCrcRxDeltaMax

Fault Code: F33213

Message

Threshold Crossed: fc:ErrStats property: crcRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33213
mibFaultName: tcaFcCrcRxDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcCrcRxDeltaAvg

Fault Code: F33214

Message

Threshold Crossed: fc:ErrStats property: crcRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33214
mibFaultName: tcaFcCrcRxDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardRxDelta

Fault Code: F33221

Message

Threshold Crossed: fc:ErrStats property: discardRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33221
mibFaultName: tcaFcDiscardRxDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardRxDeltaMin

Fault Code: F33222

Message

Threshold Crossed: fc:ErrStats property: discardRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33222
mibFaultName: tcaFcDiscardRxDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardRxDeltaMax

Fault Code: F33223

Message

Threshold Crossed: fc:ErrStats property: discardRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33223
mibFaultName: tcaFcDiscardRxDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardRxDeltaAvg

Fault Code: F33224

Message

Threshold Crossed: fc:ErrStats property: discardRxDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33224
mibFaultName: tcaFcDiscardRxDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats
```

tcaFcTooLongRxDelta

Fault Code: F33231

Message

Threshold Crossed: fc:ErrStats property: tooLongRxDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33231
mibFaultName: tcaFcTooLongRxDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
```

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTooLongRxDeltaMin

Fault Code: F33232

Message

Threshold Crossed: fc:ErrStats property: tooLongRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33232
mibFaultName: tcaFcTooLongRxDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTooLongRxDeltaMax

Fault Code: F33233

Message

Threshold Crossed: fc:ErrStats property: tooLongRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33233
mibFaultName: tcaFcTooLongRxDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTooLongRxDeltaAvg

Fault Code: F33234

Message

Threshold Crossed: fc:ErrStats property: tooLongRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33234
mibFaultName: tcaFcTooLongRxDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTooShortRxDelta

Fault Code: F33241

Message

Threshold Crossed: fc:ErrStats property: tooShortRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33241
mibFaultName: tcaFcTooShortRxDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTooShortRxDeltaMin

Fault Code: F33242

Message

Threshold Crossed: fc:ErrStats property: tooShortRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33242
mibFaultName: tcaFcTooShortRxDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTooShortRxDeltaMax

Fault Code: F33243

Message

Threshold Crossed: fc:ErrStats property: tooShortRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33243
mibFaultName: tcaFcTooShortRxDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTooShortRxDeltaAvg

Fault Code: F33244

Message

Threshold Crossed: fc:ErrStats property: tooShortRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33244
mibFaultName: tcaFcTooShortRxDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcRxDelta

Fault Code: F33251

Message

Threshold Crossed: fc:ErrStats property: rxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33251
mibFaultName: tcaFcRxDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcRxDeltaMin

Fault Code: F33252

Message

Threshold Crossed: fc:ErrStats property: rxDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33252
mibFaultName: tcaFcRxDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats
```

tcaFcRxDeltaMax

Fault Code: F33253

Message

Threshold Crossed: fc:ErrStats property: rxDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33253
mibFaultName: tcaFcRxDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
```

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcRxDeltaAvg

Fault Code: F33254

Message

Threshold Crossed: fc:ErrStats property: rxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33254
mibFaultName: tcaFcRxDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardTxDelta

Fault Code: F33261

Message

Threshold Crossed: fc:ErrStats property: discardTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33261
mibFaultName: tcaFcDiscardTxDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardTxDeltaMin

Fault Code: F33262

Message

Threshold Crossed: fc:ErrStats property: discardTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33262
mibFaultName: tcaFcDiscardTxDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardTxDeltaMax

Fault Code: F33263

Message

Threshold Crossed: fc:ErrStats property: discardTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33263
mibFaultName: tcaFcDiscardTxDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcDiscardTxDeltaAvg

Fault Code: F33264

Message

Threshold Crossed: fc:ErrStats property: discardTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33264
mibFaultName: tcaFcDiscardTxDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTxDelta

Fault Code: F33271

Message

Threshold Crossed: fc:ErrStats property: txDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33271
mibFaultName: tcaFcTxDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTxDeltaMin

Fault Code: F33272

Message

Threshold Crossed: fc:ErrStats property: txDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33272
mibFaultName: tcaFcTxDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTxDeltaMax

Fault Code: F33273

Message

Threshold Crossed: fc:ErrStats property: txDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33273
mibFaultName: tcaFcTxDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcTxDeltaAvg

Fault Code: F33274

Message

Threshold Crossed: fc:ErrStats property: txDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33274
mibFaultName: tcaFcTxDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats
```

tcaFcLinkFailuresDelta

Fault Code: F33281

Message

Threshold Crossed: fc:ErrStats property: linkFailuresDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33281
mibFaultName: tcaFcLinkFailuresDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
```

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcLinkFailuresDeltaMin

Fault Code: F33282

Message

Threshold Crossed: fc:ErrStats property: linkFailuresDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33282
mibFaultName: tcaFcLinkFailuresDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcLinkFailuresDeltaMax

Fault Code: F33283

Message

Threshold Crossed: fc:ErrStats property: linkFailuresDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33283
mibFaultName: tcaFcLinkFailuresDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcLinkFailuresDeltaAvg

Fault Code: F33284

Message

Threshold Crossed: fc:ErrStats property: linkFailuresDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33284
mibFaultName: tcaFcLinkFailuresDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSyncLossesDelta

Fault Code: F33291

Message

Threshold Crossed: fc:ErrStats property: syncLossesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33291
mibFaultName: tcaFcSyncLossesDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSyncLossesDeltaMin

Fault Code: F33292

Message

Threshold Crossed: fc:ErrStats property: syncLossesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33292
mibFaultName: tcaFcSyncLossesDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSyncLossesDeltaMax

Fault Code: F33293

Message

Threshold Crossed: fc:ErrStats property: syncLossesDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33293
mibFaultName: tcaFcSyncLossesDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSyncLossesDeltaAvg

Fault Code: F33294

Message

Threshold Crossed: fc:ErrStats property: syncLossesDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33294
mibFaultName: tcaFcSyncLossesDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSignalLossesDelta

Fault Code: F33301

Message

Threshold Crossed: fc:ErrStats property: signalLossesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33301
mibFaultName: tcaFcSignalLossesDelta
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSignalLossesDeltaMin

Fault Code: F33302

Message

Threshold Crossed: fc:ErrStats property: signalLossesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33302
mibFaultName: tcaFcSignalLossesDeltaMin
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSignalLossesDeltaMax

Fault Code: F33303

Message

Threshold Crossed: fc:ErrStats property: signalLossesDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33303
mibFaultName: tcaFcSignalLossesDeltaMax
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaFcSignalLossesDeltaAvg

Fault Code: F33304

Message

Threshold Crossed: fc:ErrStats property: signalLossesDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33304
mibFaultName: tcaFcSignalLossesDeltaAvg
moClass: fc:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/san/[id]/pc-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaMemoryTotal

Fault Code: F33483

Message

Threshold Crossed: memory:Runtime property: total

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33483
mibFaultName: tcaMemoryTotal
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt
```

tcaMemoryTotalMin

Fault Code: F33485

Message

Threshold Crossed: memory:Runtime property: totalMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33485
mibFaultName: tcaMemoryTotalMin
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt
```

tcaMemoryTotalMax

Fault Code: F33486

Message

Threshold Crossed: memory:Runtime property: totalMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33486
mibFaultName: tcaMemoryTotalMax
moClass: memory:Runtime
Type: server
```

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt

tcaMemoryTotalAvg

Fault Code: F33487

Message

Threshold Crossed: memory:Runtime property: totalAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33487
mibFaultName: tcaMemoryTotalAvg
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt

tcaMemoryAvailable

Fault Code: F33491

Message

Threshold Crossed: memory:Runtime property: available

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33491
mibFaultName: tcaMemoryAvailable
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt

tcaMemoryAvailableMin

Fault Code: F33493

Message

Threshold Crossed: memory:Runtime property: availableMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33493
mibFaultName: tcaMemoryAvailableMin
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt
```

tcaMemoryAvailableMax

Fault Code: F33494

Message

Threshold Crossed: memory:Runtime property: availableMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33494
mibFaultName: tcaMemoryAvailableMax
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt
```

tcaMemoryAvailableAvg

Fault Code: F33495

Message

Threshold Crossed: memory:Runtime property: availableAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33495
mibFaultName: tcaMemoryAvailableAvg
moClass: memory:Runtime
Type: server
```

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt

tcaMemoryCached

Fault Code: F33499

Message

Threshold Crossed: memory:Runtime property: cached

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33499
mibFaultName: tcaMemoryCached
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt

tcaMemoryCachedMin

Fault Code: F33501

Message

Threshold Crossed: memory:Runtime property: cachedMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33501
mibFaultName: tcaMemoryCachedMin
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt

tcaMemoryCachedMax

Fault Code: F33502

Message

Threshold Crossed: memory:Runtime property: cachedMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33502
mibFaultName: tcaMemoryCachedMax
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt
```

tcaMemoryCachedAvg

Fault Code: F33503

Message

Threshold Crossed: memory:Runtime property: cachedAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33503
mibFaultName: tcaMemoryCachedAvg
moClass: memory:Runtime
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/[type]-mem-rt
```

tcaAdaptorTotalPacketsDelta

Fault Code: F33720

Message

Threshold Crossed: adaptor:EthPortStats property: totalPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33720
mibFaultName: tcaAdaptorTotalPacketsDelta
moClass: adaptor:EthPortStats
Type: server
```

Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorTotalPacketsDeltaMin

Fault Code: F33721

Message

Threshold Crossed: adaptor:EthPortStats property: totalPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33721
mibFaultName: tcaAdaptorTotalPacketsDeltaMin
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorTotalPacketsDeltaMax

Fault Code: F33722

Message

Threshold Crossed: adaptor:EthPortStats property: totalPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33722
mibFaultName: tcaAdaptorTotalPacketsDeltaMax
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirec
tion]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
```

tcaAdaptorTotalPacketsDeltaAvg

Fault Code: F33723

Message

Threshold Crossed: adaptor:EthPortStats property: totalPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33723
mibFaultName: tcaAdaptorTotalPacketsDeltaAvg
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirec
tion]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
```

tcaAdaptorGoodPacketsDelta

Fault Code: F33730

Message

Threshold Crossed: adaptor:EthPortStats property: goodPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33730
mibFaultName: tcaAdaptorGoodPacketsDelta
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorGoodPacketsDeltaMin

Fault Code: F33731

Message

Threshold Crossed: adaptor:EthPortStats property: goodPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33731
mibFaultName: tcaAdaptorGoodPacketsDeltaMin
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorGoodPacketsDeltaMax

Fault Code: F33732

Message

Threshold Crossed: adaptor:EthPortStats property: goodPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33732
mibFaultName: tcaAdaptorGoodPacketsDeltaMax
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorGoodPacketsDeltaAvg

Fault Code: F33733

Message

Threshold Crossed: adaptor:EthPortStats property: goodPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33733
mibFaultName: tcaAdaptorGoodPacketsDeltaAvg
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorVlanPacketsDelta

Fault Code: F33740

Message

Threshold Crossed: adaptor:EthPortStats property: vlanPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33740
mibFaultName: tcaAdaptorVlanPacketsDelta
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorVlanPacketsDeltaMin

Fault Code: F33741

Message

Threshold Crossed: adaptor:EthPortStats property: vlanPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33741
mibFaultName: tcaAdaptorVlanPacketsDeltaMin
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorVlanPacketsDeltaMax

Fault Code: F33742

Message

Threshold Crossed: adaptor:EthPortStats property: vlanPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33742
mibFaultName: tcaAdaptorVlanPacketsDeltaMax
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorVlanPacketsDeltaAvg

Fault Code: F33743

Message

Threshold Crossed: adaptor:EthPortStats property: vlanPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33743
mibFaultName: tcaAdaptorVlanPacketsDeltaAvg
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPausePacketsDelta

Fault Code: F33750

Message

Threshold Crossed: adaptor:EthPortStats property: pausePacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33750
mibFaultName: tcaAdaptorPausePacketsDelta
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirec
tion]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
```

tcaAdaptorPausePacketsDeltaMin

Fault Code: F33751

Message

Threshold Crossed: adaptor:EthPortStats property: pausePacketsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33751
mibFaultName: tcaAdaptorPausePacketsDeltaMin
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirec
tion]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
```

tcaAdaptorPausePacketsDeltaMax

Fault Code: F33752

Message

Threshold Crossed: adaptor:EthPortStats property: pausePacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33752
mibFaultName: tcaAdaptorPausePacketsDeltaMax
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPausePacketsDeltaAvg

Fault Code: F33753

Message

Threshold Crossed: adaptor:EthPortStats property: pausePacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33753
mibFaultName: tcaAdaptorPausePacketsDeltaAvg
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPerPriorityPausePacketsDelta

Fault Code: F33760

Message

Threshold Crossed: adaptor:EthPortStats property: perPriorityPausePacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33760
mibFaultName: tcaAdaptorPerPriorityPausePacketsDelta
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPerPriorityPausePacketsDeltaMin

Fault Code: F33761

Message

Threshold Crossed: adaptor:EthPortStats property: perPriorityPausePacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33761
mibFaultName: tcaAdaptorPerPriorityPausePacketsDeltaMin
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPerPriorityPausePacketsDeltaMax

Fault Code: F33762

Message

Threshold Crossed: adaptor:EthPortStats property: perPriorityPausePacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33762
mibFaultName: tcaAdaptorPerPriorityPausePacketsDeltaMax
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPerPriorityPausePacketsDeltaAvg

Fault Code: F33763

Message

Threshold Crossed: adaptor:EthPortStats property: perPriorityPausePacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33763
mibFaultName: tcaAdaptorPerPriorityPausePacketsDeltaAvg
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPppPacketsDelta

Fault Code: F33770

Message

Threshold Crossed: adaptor:EthPortStats property: pppPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33770
mibFaultName: tcaAdaptorPppPacketsDelta
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPppPacketsDeltaMin

Fault Code: F33771

Message

Threshold Crossed: adaptor:EthPortStats property: pppPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33771
mibFaultName: tcaAdaptorPppPacketsDeltaMin
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]

tcaAdaptorPppPacketsDeltaMax

Fault Code: F33772

Message

Threshold Crossed: adaptor:EthPortStats property: pppPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33772
mibFaultName: tcaAdaptorPppPacketsDeltaMax
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirec
tion]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
```

tcaAdaptorPppPacketsDeltaAvg

Fault Code: F33773

Message

Threshold Crossed: adaptor:EthPortStats property: pppPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33773
mibFaultName: tcaAdaptorPppPacketsDeltaAvg
moClass: adaptor:EthPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirec
tion]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-stats-[trafficDirection]
```

tcaAdaptorLessThan64Delta

Fault Code: F33810

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan64Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33810
mibFaultName: tcaAdaptorLessThan64Delta
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan64DeltaMin

Fault Code: F33811

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan64DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33811
mibFaultName: tcaAdaptorLessThan64DeltaMin
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan64DeltaMax

Fault Code: F33812

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan64DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33812
mibFaultName: tcaAdaptorLessThan64DeltaMax
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan64DeltaAvg

Fault Code: F33813

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan64DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33813
mibFaultName: tcaAdaptorLessThan64DeltaAvg
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorEquals64Delta

Fault Code: F33820

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: equals64Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33820
mibFaultName: tcaAdaptorEquals64Delta
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorEquals64DeltaMin

Fault Code: F33821

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: equals64DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33821
mibFaultName: tcaAdaptorEquals64DeltaMin
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorEquals64DeltaMax

Fault Code: F33822

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: equals64DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33822
mibFaultName: tcaAdaptorEquals64DeltaMax
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorEquals64DeltaAvg

Fault Code: F33823

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: equals64DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33823
mibFaultName: tcaAdaptorEquals64DeltaAvg
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan128Delta

Fault Code: F33830

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan128Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33830
mibFaultName: tcaAdaptorLessThan128Delta
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan128DeltaMin

Fault Code: F33831

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan128DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33831
mibFaultName: tcaAdaptorLessThan128DeltaMin
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan128DeltaMax

Fault Code: F33832

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan128DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33832
mibFaultName: tcaAdaptorLessThan128DeltaMax
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan128DeltaAvg

Fault Code: F33833

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan128DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33833
mibFaultName: tcaAdaptorLessThan128DeltaAvg
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan256Delta

Fault Code: F33840

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan256Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33840
mibFaultName: tcaAdaptorLessThan256Delta
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan256DeltaMin

Fault Code: F33841

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan256DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33841
mibFaultName: tcaAdaptorLessThan256DeltaMin
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan256DeltaMax

Fault Code: F33842

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan256DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33842
mibFaultName: tcaAdaptorLessThan256DeltaMax
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan256DeltaAvg

Fault Code: F33843

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan256DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33843
mibFaultName: tcaAdaptorLessThan256DeltaAvg
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan512Delta

Fault Code: F33850

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan512Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33850
mibFaultName: tcaAdaptorLessThan512Delta
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan512DeltaMin

Fault Code: F33851

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan512DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33851
mibFaultName: tcaAdaptorLessThan512DeltaMin
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan512DeltaMax

Fault Code: F33852

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan512DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33852
mibFaultName: tcaAdaptorLessThan512DeltaMax
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan512DeltaAvg

Fault Code: F33853

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan512DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33853
mibFaultName: tcaAdaptorLessThan512DeltaAvg
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan1024Delta

Fault Code: F33860

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan1024Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33860
mibFaultName: tcaAdaptorLessThan1024Delta
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan1024DeltaMin

Fault Code: F33861

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan1024DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33861
mibFaultName: tcaAdaptorLessThan1024DeltaMin
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan1024DeltaMax

Fault Code: F33862

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan1024DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33862
mibFaultName: tcaAdaptorLessThan1024DeltaMax
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThan1024DeltaAvg

Fault Code: F33863

Message

Threshold Crossed: adaptor:EthPortBySizeSmallStats property: lessThan1024DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33863
mibFaultName: tcaAdaptorLessThan1024DeltaAvg
moClass: adaptor:EthPortBySizeSmallStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-small-stats-[trafficDirection]

tcaAdaptorLessThanOrEqualTo1518Delta

Fault Code: F33875

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThanOrEqualTo1518Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33875
mibFaultName: tcaAdaptorLessThanOrEqualTo1518Delta
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThanOrEqualTo1518DeltaMin

Fault Code: F33876

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThanOrEqualTo1518DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33876
mibFaultName: tcaAdaptorLessThanOrEqualTo1518DeltaMin
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThanOrEqualTo1518DeltaMax

Fault Code: F33877

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThanOrEqualTo1518DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33877
mibFaultName: tcaAdaptorLessThanOrEqualTo1518DeltaMax
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThanOrEqualTo1518DeltaAvg

Fault Code: F33878

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThanOrEqualTo1518DeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33878
mibFaultName: tcaAdaptorLessThanOrEqualTo1518DeltaAvg
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats
-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stat
s-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDir
ection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
```

tcaAdaptorLessThan2048Delta

Fault Code: F33885

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan2048Delta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33885
mibFaultName: tcaAdaptorLessThan2048Delta
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan2048DeltaMin

Fault Code: F33886

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan2048DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33886
mibFaultName: tcaAdaptorLessThan2048DeltaMin
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan2048DeltaMax

Fault Code: F33887

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan2048DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33887
mibFaultName: tcaAdaptorLessThan2048DeltaMax
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan2048DeltaAvg

Fault Code: F33888

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan2048DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33888
mibFaultName: tcaAdaptorLessThan2048DeltaAvg
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan4096Delta

Fault Code: F33895

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan4096Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33895
mibFaultName: tcaAdaptorLessThan4096Delta
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan4096DeltaMin

Fault Code: F33896

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan4096DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33896
mibFaultName: tcaAdaptorLessThan4096DeltaMin
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan4096DeltaMax

Fault Code: F33897

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan4096DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33897
mibFaultName: tcaAdaptorLessThan4096DeltaMax
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan4096DeltaAvg

Fault Code: F33898

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan4096DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33898
mibFaultName: tcaAdaptorLessThan4096DeltaAvg
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan8192Delta

Fault Code: F33905

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan8192Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33905
mibFaultName: tcaAdaptorLessThan8192Delta
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan8192DeltaMin

Fault Code: F33906

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan8192DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33906
mibFaultName: tcaAdaptorLessThan8192DeltaMin
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan8192DeltaMax

Fault Code: F33907

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan8192DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33907
mibFaultName: tcaAdaptorLessThan8192DeltaMax
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan8192DeltaAvg

Fault Code: F33908

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan8192DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33908
mibFaultName: tcaAdaptorLessThan8192DeltaAvg
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan9216Delta

Fault Code: F33915

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan9216Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33915
mibFaultName: tcaAdaptorLessThan9216Delta
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan9216DeltaMin

Fault Code: F33916

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan9216DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33916
mibFaultName: tcaAdaptorLessThan9216DeltaMin
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan9216DeltaMax

Fault Code: F33917

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan9216DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33917
mibFaultName: tcaAdaptorLessThan9216DeltaMax
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorLessThan9216DeltaAvg

Fault Code: F33918

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: lessThan9216DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33918
mibFaultName: tcaAdaptorLessThan9216DeltaAvg
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorGreaterThanOrEqualTo9216Delta

Fault Code: F33925

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: greaterThanOrEqualTo9216Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33925
mibFaultName: tcaAdaptorGreaterThanOrEqualTo9216Delta
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorGreaterThanOrEqualTo9216DeltaMin

Fault Code: F33926

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: greaterThanOrEqualTo9216DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33926
mibFaultName: tcaAdaptorGreaterThanOrEqualTo9216DeltaMin
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorGreaterThanOrEqualTo9216DeltaMax

Fault Code: F33927

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: greaterThanOrEqualTo9216DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33927
mibFaultName: tcaAdaptorGreaterThanOrEqualTo9216DeltaMax
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorGreaterThanOrEqualTo9216DeltaAvg

Fault Code: F33928

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: greaterThanOrEqualTo9216DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33928
mibFaultName: tcaAdaptorGreaterThanOrEqualTo9216DeltaAvg
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorOversizedPacketsDelta

Fault Code: F33940

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33940
mibFaultName: tcaAdaptorOversizedPacketsDelta
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedPacketsDeltaMin

Fault Code: F33941

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33941
mibFaultName: tcaAdaptorOversizedPacketsDeltaMin
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedPacketsDeltaMax

Fault Code: F33942

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33942
mibFaultName: tcaAdaptorOversizedPacketsDeltaMax
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedPacketsDeltaAvg

Fault Code: F33943

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33943
mibFaultName: tcaAdaptorOversizedPacketsDeltaAvg
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedGoodCrcPacketsDelta

Fault Code: F33950

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedGoodCrcPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33950
mibFaultName: tcaAdaptorOversizedGoodCrcPacketsDelta
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedGoodCrcPacketsDeltaMin

Fault Code: F33951

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedGoodCrcPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33951
mibFaultName: tcaAdaptorOversizedGoodCrcPacketsDeltaMin
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedGoodCrcPacketsDeltaMax

Fault Code: F33952

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedGoodCrcPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33952
mibFaultName: tcaAdaptorOversizedGoodCrcPacketsDeltaMax
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
```

tcaAdaptorOversizedGoodCrcPacketsDeltaAvg

Fault Code: F33953

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedGoodCrcPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33953
mibFaultName: tcaAdaptorOversizedGoodCrcPacketsDeltaAvg
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedBadCrcPacketsDelta

Fault Code: F33960

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedBadCrcPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33960
mibFaultName: tcaAdaptorOversizedBadCrcPacketsDelta
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedBadCrcPacketsDeltaMin

Fault Code: F33961

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedBadCrcPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33961
mibFaultName: tcaAdaptorOversizedBadCrcPacketsDeltaMin
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedBadCrcPacketsDeltaMax

Fault Code: F33962

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedBadCrcPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33962
mibFaultName: tcaAdaptorOversizedBadCrcPacketsDeltaMax
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorOversizedBadCrcPacketsDeltaAvg

Fault Code: F33963

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: oversizedBadCrcPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33963
mibFaultName: tcaAdaptorOversizedBadCrcPacketsDeltaAvg
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorUndersizedGoodCrcPacketsDelta

Fault Code: F33970

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedGoodCrcPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33970
mibFaultName: tcaAdaptorUndersizedGoodCrcPacketsDelta
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
```

tcaAdaptorUndersizedGoodCrcPacketsDeltaMin

Fault Code: F33971

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedGoodCrcPacketsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33971
mibFaultName: tcaAdaptorUndersizedGoodCrcPacketsDeltaMin
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorUndersizedGoodCrcPacketsDeltaMax

Fault Code: F33972

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedGoodCrcPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33972
mibFaultName: tcaAdaptorUndersizedGoodCrcPacketsDeltaMax
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorUndersizedGoodCrcPacketsDeltaAvg

Fault Code: F33973

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedGoodCrcPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33973
mibFaultName: tcaAdaptorUndersizedGoodCrcPacketsDeltaAvg
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
```

tcaAdaptorUndersizedBadCrcPacketsDelta

Fault Code: F33980

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedBadCrcPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33980
mibFaultName: tcaAdaptorUndersizedBadCrcPacketsDelta
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorUndersizedBadCrcPacketsDeltaMin

Fault Code: F33981

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedBadCrcPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33981
mibFaultName: tcaAdaptorUndersizedBadCrcPacketsDeltaMin
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorUndersizedBadCrcPacketsDeltaMax

Fault Code: F33982

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedBadCrcPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33982
mibFaultName: tcaAdaptorUndersizedBadCrcPacketsDeltaMax
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
```

tcaAdaptorUndersizedBadCrcPacketsDeltaAvg

Fault Code: F33983

Message

Threshold Crossed: adaptor:EthPortOutsizedStats property: undersizedBadCrcPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33983
mibFaultName: tcaAdaptorUndersizedBadCrcPacketsDeltaAvg
moClass: adaptor:EthPortOutsizedStats
Type: server
Auto Cleared: true
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-outsized-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-outsized-stats-[trafficDirection]

tcaAdaptorUnicastPacketsDelta

Fault Code: F33995

Message

Threshold Crossed: adaptor:EthPortMcastStats property: unicastPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33995
mibFaultName: tcaAdaptorUnicastPacketsDelta
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorUnicastPacketsDeltaMin

Fault Code: F33996

Message

Threshold Crossed: adaptor:EthPortMcastStats property: unicastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33996
mibFaultName: tcaAdaptorUnicastPacketsDeltaMin
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorUnicastPacketsDeltaMax

Fault Code: F33997

Message

Threshold Crossed: adaptor:EthPortMcastStats property: unicastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 33997
mibFaultName: tcaAdaptorUnicastPacketsDeltaMax
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorUnicastPacketsDeltaAvg

Fault Code: F33998

Message

Threshold Crossed: adaptor:EthPortMcastStats property: unicastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 33998
mibFaultName: tcaAdaptorUnicastPacketsDeltaAvg
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[traffi
cDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[traff
icDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
```

tcaAdaptorMulticastPacketsDelta

Fault Code: F34005

Message

Threshold Crossed: adaptor:EthPortMcastStats property: multicastPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34005
mibFaultName: tcaAdaptorMulticastPacketsDelta
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[traffi
cDirection]
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[traffic
icDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorMulticastPacketsDeltaMin

Fault Code: F34006

Message

Threshold Crossed: adaptor:EthPortMcastStats property: multicastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34006
mibFaultName: tcaAdaptorMulticastPacketsDeltaMin
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[traffic
cDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[traffic
icDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorMulticastPacketsDeltaMax

Fault Code: F34007

Message

Threshold Crossed: adaptor:EthPortMcastStats property: multicastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34007
mibFaultName: tcaAdaptorMulticastPacketsDeltaMax
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[traffi
cDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[traff
icDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorMulticastPacketsDeltaAvg

Fault Code: F34008

Message

Threshold Crossed: adaptor:EthPortMcastStats property: multicastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34008
mibFaultName: tcaAdaptorMulticastPacketsDeltaAvg
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[traffi
cDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[traff
icDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorBroadcastPacketsDelta

Fault Code: F34015

Message

Threshold Crossed: adaptor:EthPortMcastStats property: broadcastPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34015
mibFaultName: tcaAdaptorBroadcastPacketsDelta
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorBroadcastPacketsDeltaMin

Fault Code: F34016

Message

Threshold Crossed: adaptor:EthPortMcastStats property: broadcastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34016
mibFaultName: tcaAdaptorBroadcastPacketsDeltaMin
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[traffic
icDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorBroadcastPacketsDeltaMax

Fault Code: F34017

Message

Threshold Crossed: adaptor:EthPortMcastStats property: broadcastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34017
mibFaultName: tcaAdaptorBroadcastPacketsDeltaMax
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[traffic
cDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[traffic
icDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorBroadcastPacketsDeltaAvg

Fault Code: F34018

Message

Threshold Crossed: adaptor:EthPortMcastStats property: broadcastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34018
mibFaultName: tcaAdaptorBroadcastPacketsDeltaAvg
moClass: adaptor:EthPortMcastStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-mcast-stats-[trafficDirection]

tcaAdaptorMacDiscardedPacketsDelta

Fault Code: F34030

Message

Threshold Crossed: adaptor:EthPortErrStats property: macDiscardedPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34030
mibFaultName: tcaAdaptorMacDiscardedPacketsDelta
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorMacDiscardedPacketsDeltaMin

Fault Code: F34031

Message

Threshold Crossed: adaptor:EthPortErrStats property: macDiscardedPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34031
mibFaultName: tcaAdaptorMacDiscardedPacketsDeltaMin
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorMacDiscardedPacketsDeltaMax

Fault Code: F34032

Message

Threshold Crossed: adaptor:EthPortErrStats property: macDiscardedPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34032
mibFaultName: tcaAdaptorMacDiscardedPacketsDeltaMax
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[traffic
Direction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorMacDiscardedPacketsDeltaAvg

Fault Code: F34033

Message

Threshold Crossed: adaptor:EthPortErrStats property: macDiscardedPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34033
mibFaultName: tcaAdaptorMacDiscardedPacketsDeltaAvg
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficD
irection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[traffic
Direction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadCrcPacketsDelta

Fault Code: F34040

Message

Threshold Crossed: adaptor:EthPortErrStats property: badCrcPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34040
mibFaultName: tcaAdaptorBadCrcPacketsDelta
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadCrcPacketsDeltaMin

Fault Code: F34041

Message

Threshold Crossed: adaptor:EthPortErrStats property: badCrcPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34041
mibFaultName: tcaAdaptorBadCrcPacketsDeltaMin
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadCrcPacketsDeltaMax

Fault Code: F34042

Message

Threshold Crossed: adaptor:EthPortErrStats property: badCrcPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34042
mibFaultName: tcaAdaptorBadCrcPacketsDeltaMax
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadCrcPacketsDeltaAvg

Fault Code: F34043

Message

Threshold Crossed: adaptor:EthPortErrStats property: badCrcPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34043
mibFaultName: tcaAdaptorBadCrcPacketsDeltaAvg
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadLengthPacketsDelta

Fault Code: F34050

Message

Threshold Crossed: adaptor:EthPortErrStats property: badLengthPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34050
mibFaultName: tcaAdaptorBadLengthPacketsDelta
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadLengthPacketsDeltaMin

Fault Code: F34051

Message

Threshold Crossed: adaptor:EthPortErrStats property: badLengthPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34051
mibFaultName: tcaAdaptorBadLengthPacketsDeltaMin
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadLengthPacketsDeltaMax

Fault Code: F34052

Message

Threshold Crossed: adaptor:EthPortErrStats property: badLengthPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34052
mibFaultName: tcaAdaptorBadLengthPacketsDeltaMax
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorBadLengthPacketsDeltaAvg

Fault Code: F34053

Message

Threshold Crossed: adaptor:EthPortErrStats property: badLengthPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34053
mibFaultName: tcaAdaptorBadLengthPacketsDeltaAvg
moClass: adaptor:EthPortErrStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/computeEp-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-err-stats-[trafficDirection]

tcaAdaptorRxFramesDelta

Fault Code: F34064

Message

Threshold Crossed: adaptor:FcPortStats property: rxFramesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34064
mibFaultName: tcaAdaptorRxFramesDelta
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats

Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats

tcaAdaptorRxFramesDeltaMin

Fault Code: F34065

Message

Threshold Crossed: adaptor:FcPortStats property: rxFramesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34065
mibFaultName: tcaAdaptorRxFramesDeltaMin
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats

tcaAdaptorRxFramesDeltaMax

Fault Code: F34066

Message

Threshold Crossed: adaptor:FcPortStats property: rxFramesDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34066
mibFaultName: tcaAdaptorRxFramesDeltaMax
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats

tcaAdaptorRxFramesDeltaAvg

Fault Code: F34067

Message

Threshold Crossed: adaptor:FcPortStats property: rxFramesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34067
mibFaultName: tcaAdaptorRxFramesDeltaAvg
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxFramesDelta

Fault Code: F34074

Message

Threshold Crossed: adaptor:FcPortStats property: txFramesDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34074
mibFaultName: tcaAdaptorTxFramesDelta
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxFramesDeltaMin

Fault Code: F34075

Message

Threshold Crossed: adaptor:FcPortStats property: txFramesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34075
mibFaultName: tcaAdaptorTxFramesDeltaMin
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxFramesDeltaMax

Fault Code: F34076

Message

Threshold Crossed: adaptor:FcPortStats property: txFramesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34076
mibFaultName: tcaAdaptorTxFramesDeltaMax
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxFramesDeltaAvg

Fault Code: F34077

Message

Threshold Crossed: adaptor:FcPortStats property: txFramesDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34077
mibFaultName: tcaAdaptorTxFramesDeltaAvg
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats

tcaAdaptorRxBadFramesDelta

Fault Code: F34084

Message

Threshold Crossed: adaptor:FcPortStats property: rxBadFramesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34084
mibFaultName: tcaAdaptorRxBadFramesDelta
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats

tcaAdaptorRxBadFramesDeltaMin

Fault Code: F34085

Message

Threshold Crossed: adaptor:FcPortStats property: rxBadFramesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34085
mibFaultName: tcaAdaptorRxBadFramesDeltaMin
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorRxBadFramesDeltaMax

Fault Code: F34086

Message

Threshold Crossed: adaptor:FcPortStats property: rxBadFramesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34086
mibFaultName: tcaAdaptorRxBadFramesDeltaMax
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorRxBadFramesDeltaAvg

Fault Code: F34087

Message

Threshold Crossed: adaptor:FcPortStats property: rxBadFramesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34087
mibFaultName: tcaAdaptorRxBadFramesDeltaAvg
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxBadFramesDelta

Fault Code: F34094

Message

Threshold Crossed: adaptor:FcPortStats property: txBadFramesDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34094
mibFaultName: tcaAdaptorTxBadFramesDelta
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxBadFramesDeltaMin

Fault Code: F34095

Message

Threshold Crossed: adaptor:FcPortStats property: txBadFramesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34095
mibFaultName: tcaAdaptorTxBadFramesDeltaMin
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxBadFramesDeltaMax

Fault Code: F34096

Message

Threshold Crossed: adaptor:FcPortStats property: txBadFramesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34096
mibFaultName: tcaAdaptorTxBadFramesDeltaMax
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorTxBadFramesDeltaAvg

Fault Code: F34097

Message

Threshold Crossed: adaptor:FcPortStats property: txBadFramesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34097
mibFaultName: tcaAdaptorTxBadFramesDeltaAvg
moClass: adaptor:FcPortStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-port-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/fc-port-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/fc-port-stats
```

tcaAdaptorPacketsTxDelta

Fault Code: F34108

Message

Threshold Crossed: adaptor:VnicStats property: packetsTxDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34108
mibFaultName: tcaAdaptorPacketsTxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats
```

tcaAdaptorPacketsTxDeltaMin

Fault Code: F34109

Message

Threshold Crossed: adaptor:VnicStats property: packetsTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34109
mibFaultName: tcaAdaptorPacketsTxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorPacketsTxDeltaMax

Fault Code: F34110

Message

Threshold Crossed: adaptor:VnicStats property: packetsTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34110
mibFaultName: tcaAdaptorPacketsTxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats

Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorPacketsTxDeltaAvg

Fault Code: F34111

Message

Threshold Crossed: adaptor:VnicStats property: packetsTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34111
mibFaultName: tcaAdaptorPacketsTxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorPacketsRxDelta

Fault Code: F34118

Message

Threshold Crossed: adaptor:VnicStats property: packetsRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34118

mibFaultName: tcaAdaptorPacketsRxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorPacketsRxDeltaMin

Fault Code: F34119

Message

Threshold Crossed: adaptor:VnicStats property: packetsRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34119
mibFaultName: tcaAdaptorPacketsRxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorPacketsRxDeltaMax

Fault Code: F34120

Message

Threshold Crossed: adaptor:VnicStats property: packetsRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34120
mibFaultName: tcaAdaptorPacketsRxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorPacketsRxDeltaAvg

Fault Code: F34121

Message

Threshold Crossed: adaptor:VnicStats property: packetsRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34121
mibFaultName: tcaAdaptorPacketsRxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesTxDelta

Fault Code: F34128

Message

Threshold Crossed: adaptor:VnicStats property: bytesTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34128
mibFaultName: tcaAdaptorBytesTxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesTxDeltaMin

Fault Code: F34129

Message

Threshold Crossed: adaptor:VnicStats property: bytesTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34129
mibFaultName: tcaAdaptorBytesTxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats

Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesTxDeltaMax

Fault Code: F34130

Message

Threshold Crossed: adaptor:VnicStats property: bytesTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34130
mibFaultName: tcaAdaptorBytesTxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesTxDeltaAvg

Fault Code: F34131

Message

Threshold Crossed: adaptor:VnicStats property: bytesTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34131

mibFaultName: tcaAdaptorBytesTxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesRxDelta

Fault Code: F34138

Message

Threshold Crossed: adaptor:VnicStats property: bytesRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34138
mibFaultName: tcaAdaptorBytesRxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesRxDeltaMin

Fault Code: F34139

Message

Threshold Crossed: adaptor:VnicStats property: bytesRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34139
mibFaultName: tcaAdaptorBytesRxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesRxDeltaMax

Fault Code: F34140

Message

Threshold Crossed: adaptor:VnicStats property: bytesRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34140
mibFaultName: tcaAdaptorBytesRxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorBytesRxDeltaAvg

Fault Code: F34141

Message

Threshold Crossed: adaptor:VnicStats property: bytesRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34141
mibFaultName: tcaAdaptorBytesRxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsTxDelta

Fault Code: F34148

Message

Threshold Crossed: adaptor:VnicStats property: errorsTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34148
mibFaultName: tcaAdaptorErrorsTxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats

Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsTxDeltaMin

Fault Code: F34149

Message

Threshold Crossed: adaptor:VnicStats property: errorsTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34149
mibFaultName: tcaAdaptorErrorsTxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsTxDeltaMax

Fault Code: F34150

Message

Threshold Crossed: adaptor:VnicStats property: errorsTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34150

mibFaultName: tcaAdaptorErrorsTxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsTxDeltaAvg

Fault Code: F34151

Message

Threshold Crossed: adaptor:VnicStats property: errorsTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34151
mibFaultName: tcaAdaptorErrorsTxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsRxDelta

Fault Code: F34158

Message

Threshold Crossed: adaptor:VnicStats property: errorsRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34158
mibFaultName: tcaAdaptorErrorsRxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsRxDeltaMin

Fault Code: F34159

Message

Threshold Crossed: adaptor:VnicStats property: errorsRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34159
mibFaultName: tcaAdaptorErrorsRxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsRxDeltaMax

Fault Code: F34160

Message

Threshold Crossed: adaptor:VnicStats property: errorsRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34160
mibFaultName: tcaAdaptorErrorsRxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorErrorsRxDeltaAvg

Fault Code: F34161

Message

Threshold Crossed: adaptor:VnicStats property: errorsRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34161
mibFaultName: tcaAdaptorErrorsRxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats

Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedTxDelta

Fault Code: F34168

Message

Threshold Crossed: adaptor:VnicStats property: droppedTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34168
mibFaultName: tcaAdaptorDroppedTxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedTxDeltaMin

Fault Code: F34169

Message

Threshold Crossed: adaptor:VnicStats property: droppedTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34169

mibFaultName: tcaAdaptorDroppedTxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedTxDeltaMax

Fault Code: F34170

Message

Threshold Crossed: adaptor:VnicStats property: droppedTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34170
mibFaultName: tcaAdaptorDroppedTxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedTxDeltaAvg

Fault Code: F34171

Message

Threshold Crossed: adaptor:VnicStats property: droppedTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34171
mibFaultName: tcaAdaptorDroppedTxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedRxDelta

Fault Code: F34178

Message

Threshold Crossed: adaptor:VnicStats property: droppedRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34178
mibFaultName: tcaAdaptorDroppedRxDelta
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedRxDeltaMin

Fault Code: F34179

Message

Threshold Crossed: adaptor:VnicStats property: droppedRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34179
mibFaultName: tcaAdaptorDroppedRxDeltaMin
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedRxDeltaMax

Fault Code: F34180

Message

Threshold Crossed: adaptor:VnicStats property: droppedRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34180
mibFaultName: tcaAdaptorDroppedRxDeltaMax
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats

Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorDroppedRxDeltaAvg

Fault Code: F34181

Message

Threshold Crossed: adaptor:VnicStats property: droppedRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34181
mibFaultName: tcaAdaptorDroppedRxDeltaAvg
moClass: adaptor:VnicStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vnic-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vnic-stats
Affected MO: vmm/computeEp-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/hv-[uuid]/nic-[name]/vnic-stats
Affected MO: vmm/vm-[uuid]/nic-[name]/vnic-stats

tcaAdaptorInputRequestsDelta

Fault Code: F34192

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputRequestsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34192

mibFaultName: tcaAdaptorInputRequestsDelta
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorInputRequestsDeltaMin

Fault Code: F34193

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputRequestsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34193
mibFaultName: tcaAdaptorInputRequestsDeltaMin
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorInputRequestsDeltaMax

Fault Code: F34194

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputRequestsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34194
mibFaultName: tcaAdaptorInputRequestsDeltaMax
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorInputRequestsDeltaAvg

Fault Code: F34195

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputRequestsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34195
mibFaultName: tcaAdaptorInputRequestsDeltaAvg
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorOutputRequestsDelta

Fault Code: F34202

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputRequestsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34202
mibFaultName: tcaAdaptorOutputRequestsDelta
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorOutputRequestsDeltaMin

Fault Code: F34203

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputRequestsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34203
mibFaultName: tcaAdaptorOutputRequestsDeltaMin
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorOutputRequestsDeltaMax

Fault Code: F34204

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputRequestsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34204
mibFaultName: tcaAdaptorOutputRequestsDeltaMax
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorOutputRequestsDeltaAvg

Fault Code: F34205

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputRequestsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34205
mibFaultName: tcaAdaptorOutputRequestsDeltaAvg
```

moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorControlRequestsDelta

Fault Code: F34212

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: controlRequestsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34212
mibFaultName: tcaAdaptorControlRequestsDelta
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorControlRequestsDeltaMin

Fault Code: F34213

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: controlRequestsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34213
mibFaultName: tcaAdaptorControlRequestsDeltaMin
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorControlRequestsDeltaMax

Fault Code: F34214

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: controlRequestsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34214
mibFaultName: tcaAdaptorControlRequestsDeltaMax
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorControlRequestsDeltaAvg

Fault Code: F34215

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: controlRequestsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34215
mibFaultName: tcaAdaptorControlRequestsDeltaAvg
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorInputMegabytesDelta

Fault Code: F34222

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputMegabytesDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34222
mibFaultName: tcaAdaptorInputMegabytesDelta
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorInputMegabytesDeltaMin

Fault Code: F34223

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputMegabytesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34223
mibFaultName: tcaAdaptorInputMegabytesDeltaMin
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorInputMegabytesDeltaMax

Fault Code: F34224

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputMegabytesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34224
mibFaultName: tcaAdaptorInputMegabytesDeltaMax
```

moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorInputMegabytesDeltaAvg

Fault Code: F34225

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: inputMegabytesDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34225
mibFaultName: tcaAdaptorInputMegabytesDeltaAvg
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorOutputMegabytesDelta

Fault Code: F34232

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputMegabytesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34232
mibFaultName: tcaAdaptorOutputMegabytesDelta
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats

tcaAdaptorOutputMegabytesDeltaMin

Fault Code: F34233

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputMegabytesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34233
mibFaultName: tcaAdaptorOutputMegabytesDeltaMin
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorOutputMegabytesDeltaMax

Fault Code: F34234

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputMegabytesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34234
mibFaultName: tcaAdaptorOutputMegabytesDeltaMax
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorOutputMegabytesDeltaAvg

Fault Code: F34235

Message

Threshold Crossed: adaptor:FcIfFC4Stats property: outputMegabytesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34235
mibFaultName: tcaAdaptorOutputMegabytesDeltaAvg
moClass: adaptor:FcIfFC4Stats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-fc4-stats
```

tcaAdaptorCorrectableErrorsDelta

Fault Code: F34246

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: correctableErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34246
mibFaultName: tcaAdaptorCorrectableErrorsDelta
moClass: adaptor:MenloBaseErrorStats
Type: server
Auto Cleared: true
```

tcaAdaptorCorrectableErrorsDeltaMin

Fault Code: F34247

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: correctableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34247
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMin
moClass: adaptor:MenloBaseErrorStats
Type: server
```

Auto Cleared: true

tcaAdaptorCorrectableErrorsDeltaMax

Fault Code: F34248

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: correctableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34248
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMax
moClass: adaptor:MenloBaseErrorStats
Type: server
Auto Cleared: true

tcaAdaptorCorrectableErrorsDeltaAvg

Fault Code: F34249

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: correctableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34249
mibFaultName: tcaAdaptorCorrectableErrorsDeltaAvg
moClass: adaptor:MenloBaseErrorStats
Type: server
Auto Cleared: true

tcaAdaptorUncorrectableErrorsDelta

Fault Code: F34256

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: uncorrectableErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34256
mibFaultName: tcaAdaptorUncorrectableErrorsDelta
moClass: adaptor:MenloBaseErrorStats
Type: server
Auto Cleared: true
```

tcaAdaptorUncorrectableErrorsDeltaMin

Fault Code: F34257

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: uncorrectableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34257
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMin
moClass: adaptor:MenloBaseErrorStats
Type: server
Auto Cleared: true
```

tcaAdaptorUncorrectableErrorsDeltaMax

Fault Code: F34258

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: uncorrectableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34258
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMax
moClass: adaptor:MenloBaseErrorStats
Type: server
Auto Cleared: true
```

tcaAdaptorUncorrectableErrorsDeltaAvg

Fault Code: F34259

Message

Threshold Crossed: adaptor:MenloBaseErrorStats property: uncorrectableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34259
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaAvg
moClass: adaptor:MenloBaseErrorStats
Type: server
Auto Cleared: true
```

tcaAdaptorDropAclDelta

Fault Code: F34271

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropAclDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34271
mibFaultName: tcaAdaptorDropAclDelta
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorDropAclDeltaMin

Fault Code: F34272

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropAclDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34272
mibFaultName: tcaAdaptorDropAclDeltaMin
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorDropAclDeltaMax

Fault Code: F34273

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropAclDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34273
mibFaultName: tcaAdaptorDropAclDeltaMax
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorDropAclDeltaAvg

Fault Code: F34274

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropAclDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34274
mibFaultName: tcaAdaptorDropAclDeltaAvg
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]

tcaAdaptorDropOverrunDelta

Fault Code: F34281

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropOverrunDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34281
mibFaultName: tcaAdaptorDropOverrunDelta
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]

tcaAdaptorDropOverrunDeltaMin

Fault Code: F34282

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropOverrunDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34282
mibFaultName: tcaAdaptorDropOverrunDeltaMin
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]

tcaAdaptorDropOverrunDeltaMax

Fault Code: F34283

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropOverrunDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34283
mibFaultName: tcaAdaptorDropOverrunDeltaMax
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorDropOverrunDeltaAvg

Fault Code: F34284

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropOverrunDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34284
mibFaultName: tcaAdaptorDropOverrunDeltaAvg
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorDropRuntDelta

Fault Code: F34291

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropRuntDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34291
mibFaultName: tcaAdaptorDropRuntDelta
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorDropRuntDeltaMin

Fault Code: F34292

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropRuntDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34292
mibFaultName: tcaAdaptorDropRuntDeltaMin
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorDropRuntDeltaMax

Fault Code: F34293

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropRuntDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34293
mibFaultName: tcaAdaptorDropRuntDeltaMax
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]

tcaAdaptorDropRuntDeltaAvg

Fault Code: F34294

Message

Threshold Crossed: adaptor:MenloMcpuStats property: dropRuntDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34294
mibFaultName: tcaAdaptorDropRuntDeltaAvg
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]

tcaAdaptorTruncateOverrunDelta

Fault Code: F34301

Message

Threshold Crossed: adaptor:MenloMcpuStats property: truncateOverrunDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34301
mibFaultName: tcaAdaptorTruncateOverrunDelta
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]

tcaAdaptorTruncateOverrunDeltaMin

Fault Code: F34302

Message

Threshold Crossed: adaptor:MenloMcpuStats property: truncateOverrunDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34302
mibFaultName: tcaAdaptorTruncateOverrunDeltaMin
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorTruncateOverrunDeltaMax

Fault Code: F34303

Message

Threshold Crossed: adaptor:MenloMcpuStats property: truncateOverrunDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34303
mibFaultName: tcaAdaptorTruncateOverrunDeltaMax
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorTruncateOverrunDeltaAvg

Fault Code: F34304

Message

Threshold Crossed: adaptor:MenloMcpuStats property: truncateOverrunDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34304
mibFaultName: tcaAdaptorTruncateOverrunDeltaAvg
moClass: adaptor:MenloMcpuStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-stats-[menloMcpuIndex]
```

tcaAdaptorCorrectableErrorsDelta

Fault Code: F34316

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: correctableErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34316
mibFaultName: tcaAdaptorCorrectableErrorsDelta
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorCorrectableErrorsDeltaMin

Fault Code: F34317

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: correctableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34317
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMin
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]

tcaAdaptorCorrectableErrorsDeltaMax

Fault Code: F34318

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: correctableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34318
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMax
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]

tcaAdaptorCorrectableErrorsDeltaAvg

Fault Code: F34319

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: correctableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34319
mibFaultName: tcaAdaptorCorrectableErrorsDeltaAvg
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]

tcaAdaptorPopErrorsDelta

Fault Code: F34326

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: popErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34326
mibFaultName: tcaAdaptorPopErrorsDelta
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorPopErrorsDeltaMin

Fault Code: F34327

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: popErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34327
mibFaultName: tcaAdaptorPopErrorsDeltaMin
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorPopErrorsDeltaMax

Fault Code: F34328

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: popErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34328
mibFaultName: tcaAdaptorPopErrorsDeltaMax
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorPopErrorsDeltaAvg

Fault Code: F34329

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: popErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34329
mibFaultName: tcaAdaptorPopErrorsDeltaAvg
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorPushErrorsDelta

Fault Code: F34336

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: pushErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34336
mibFaultName: tcaAdaptorPushErrorsDelta
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]

tcaAdaptorPushErrorsDeltaMin

Fault Code: F34337

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: pushErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34337
mibFaultName: tcaAdaptorPushErrorsDeltaMin
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]

tcaAdaptorPushErrorsDeltaMax

Fault Code: F34338

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: pushErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34338
mibFaultName: tcaAdaptorPushErrorsDeltaMax
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]

tcaAdaptorPushErrorsDeltaAvg

Fault Code: F34339

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: pushErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34339
mibFaultName: tcaAdaptorPushErrorsDeltaAvg
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorUncorrectableErrorsDelta

Fault Code: F34346

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: uncorrectableErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34346
mibFaultName: tcaAdaptorUncorrectableErrorsDelta
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorUncorrectableErrorsDeltaMin

Fault Code: F34347

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: uncorrectableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34347
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMin
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorUncorrectableErrorsDeltaMax

Fault Code: F34348

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: uncorrectableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34348
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMax
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
```

tcaAdaptorUncorrectableErrorsDeltaAvg

Fault Code: F34349

Message

Threshold Crossed: adaptor:MenloMcpuErrorStats property: uncorrectableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34349
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaAvg
moClass: adaptor:MenloMcpuErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-mcpu-error-stats-[menloMcpuIndex]

tcaAdaptorDropOverrunDelta

Fault Code: F34361

Message

Threshold Crossed: adaptor:MenloEthStats property: dropOverrunDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34361
mibFaultName: tcaAdaptorDropOverrunDelta
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]

tcaAdaptorDropOverrunDeltaMin

Fault Code: F34362

Message

Threshold Crossed: adaptor:MenloEthStats property: dropOverrunDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34362
mibFaultName: tcaAdaptorDropOverrunDeltaMin
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]

tcaAdaptorDropOverrunDeltaMax

Fault Code: F34363

Message

Threshold Crossed: adaptor:MenloEthStats property: dropOverrunDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34363
mibFaultName: tcaAdaptorDropOverrunDeltaMax
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
```

tcaAdaptorDropOverrunDeltaAvg

Fault Code: F34364

Message

Threshold Crossed: adaptor:MenloEthStats property: dropOverrunDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34364
mibFaultName: tcaAdaptorDropOverrunDeltaAvg
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
```

tcaAdaptorDropRuntDelta

Fault Code: F34371

Message

Threshold Crossed: adaptor:MenloEthStats property: dropRuntDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34371
mibFaultName: tcaAdaptorDropRuntDelta
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
```

tcaAdaptorDropRuntDeltaMin

Fault Code: F34372

Message

Threshold Crossed: adaptor:MenloEthStats property: dropRuntDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34372
mibFaultName: tcaAdaptorDropRuntDeltaMin
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
```

tcaAdaptorDropRuntDeltaMax

Fault Code: F34373

Message

Threshold Crossed: adaptor:MenloEthStats property: dropRuntDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34373
mibFaultName: tcaAdaptorDropRuntDeltaMax
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]

tcaAdaptorDropRuntDeltaAvg

Fault Code: F34374

Message

Threshold Crossed: adaptor:MenloEthStats property: dropRuntDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34374
mibFaultName: tcaAdaptorDropRuntDeltaAvg
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]

tcaAdaptorTruncateOverrunDelta

Fault Code: F34381

Message

Threshold Crossed: adaptor:MenloEthStats property: truncateOverrunDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34381
mibFaultName: tcaAdaptorTruncateOverrunDelta
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]

tcaAdaptorTruncateOverrunDeltaMin

Fault Code: F34382

Message

Threshold Crossed: adaptor:MenloEthStats property: truncateOverrunDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34382
mibFaultName: tcaAdaptorTruncateOverrunDeltaMin
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
```

tcaAdaptorTruncateOverrunDeltaMax

Fault Code: F34383

Message

Threshold Crossed: adaptor:MenloEthStats property: truncateOverrunDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34383
mibFaultName: tcaAdaptorTruncateOverrunDeltaMax
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
```

tcaAdaptorTruncateOverrunDeltaAvg

Fault Code: F34384

Message

Threshold Crossed: adaptor:MenloEthStats property: truncateOverrunDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34384
mibFaultName: tcaAdaptorTruncateOverrunDeltaAvg
moClass: adaptor:MenloEthStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-stats-[menloEthIndex]
```

tcaAdaptorCorrectableErrorsDelta

Fault Code: F34396

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: correctableErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34396
mibFaultName: tcaAdaptorCorrectableErrorsDelta
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorCorrectableErrorsDeltaMin

Fault Code: F34397

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: correctableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34397
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMin
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorCorrectableErrorsDeltaMax

Fault Code: F34398

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: correctableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34398
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMax
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorCorrectableErrorsDeltaAvg

Fault Code: F34399

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: correctableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34399
mibFaultName: tcaAdaptorCorrectableErrorsDeltaAvg
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorDropAclDelta

Fault Code: F34406

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: dropAclDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34406
mibFaultName: tcaAdaptorDropAclDelta
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorDropAclDeltaMin

Fault Code: F34407

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: dropAclDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34407
mibFaultName: tcaAdaptorDropAclDeltaMin
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorDropAclDeltaMax

Fault Code: F34408

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: dropAclDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34408
mibFaultName: tcaAdaptorDropAclDeltaMax
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorDropAclDeltaAvg

Fault Code: F34409

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: dropAclDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34409
mibFaultName: tcaAdaptorDropAclDeltaAvg
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorPopErrorsDelta

Fault Code: F34416

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: popErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34416
mibFaultName: tcaAdaptorPopErrorsDelta
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorPopErrorsDeltaMin

Fault Code: F34417

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: popErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34417
mibFaultName: tcaAdaptorPopErrorsDeltaMin
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorPopErrorsDeltaMax

Fault Code: F34418

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: popErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34418
mibFaultName: tcaAdaptorPopErrorsDeltaMax
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorPopErrorsDeltaAvg

Fault Code: F34419

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: popErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34419
mibFaultName: tcaAdaptorPopErrorsDeltaAvg
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorPushErrorsDelta

Fault Code: F34426

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: pushErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34426
mibFaultName: tcaAdaptorPushErrorsDelta
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorPushErrorsDeltaMin

Fault Code: F34427

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: pushErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34427
mibFaultName: tcaAdaptorPushErrorsDeltaMin
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorPushErrorsDeltaMax

Fault Code: F34428

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: pushErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34428
mibFaultName: tcaAdaptorPushErrorsDeltaMax
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorPushErrorsDeltaAvg

Fault Code: F34429

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: pushErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34429
mibFaultName: tcaAdaptorPushErrorsDeltaAvg
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorUncorrectableErrorsDelta

Fault Code: F34436

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: uncorrectableErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34436
mibFaultName: tcaAdaptorUncorrectableErrorsDelta
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorUncorrectableErrorsDeltaMin

Fault Code: F34437

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: uncorrectableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34437
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMin
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]

tcaAdaptorUncorrectableErrorsDeltaMax

Fault Code: F34438

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: uncorrectableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34438
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMax
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorUncorrectableErrorsDeltaAvg

Fault Code: F34439

Message

Threshold Crossed: adaptor:MenloEthErrorStats property: uncorrectableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34439
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaAvg
moClass: adaptor:MenloEthErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-eth-error-stats-[menloEthIndex]
```

tcaAdaptorDropAclDelta

Fault Code: F34451

Message

Threshold Crossed: adaptor:MenloFcStats property: dropAclDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34451
mibFaultName: tcaAdaptorDropAclDelta
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorDropAclDeltaMin

Fault Code: F34452

Message

Threshold Crossed: adaptor:MenloFcStats property: dropAclDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34452
mibFaultName: tcaAdaptorDropAclDeltaMin
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorDropAclDeltaMax

Fault Code: F34453

Message

Threshold Crossed: adaptor:MenloFcStats property: dropAclDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34453
mibFaultName: tcaAdaptorDropAclDeltaMax
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]

tcaAdaptorDropAclDeltaAvg

Fault Code: F34454

Message

Threshold Crossed: adaptor:MenloFcStats property: dropAclDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34454
mibFaultName: tcaAdaptorDropAclDeltaAvg
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]

tcaAdaptorDropOverrunDelta

Fault Code: F34461

Message

Threshold Crossed: adaptor:MenloFcStats property: dropOverrunDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34461
mibFaultName: tcaAdaptorDropOverrunDelta
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]

tcaAdaptorDropOverrunDeltaMin

Fault Code: F34462

Message

Threshold Crossed: adaptor:MenloFcStats property: dropOverrunDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34462
mibFaultName: tcaAdaptorDropOverrunDeltaMin
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorDropOverrunDeltaMax

Fault Code: F34463

Message

Threshold Crossed: adaptor:MenloFcStats property: dropOverrunDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34463
mibFaultName: tcaAdaptorDropOverrunDeltaMax
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorDropOverrunDeltaAvg

Fault Code: F34464

Message

Threshold Crossed: adaptor:MenloFcStats property: dropOverrunDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34464
mibFaultName: tcaAdaptorDropOverrunDeltaAvg
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorDropRuntDelta

Fault Code: F34471

Message

Threshold Crossed: adaptor:MenloFcStats property: dropRuntDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34471
mibFaultName: tcaAdaptorDropRuntDelta
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorDropRuntDeltaMin

Fault Code: F34472

Message

Threshold Crossed: adaptor:MenloFcStats property: dropRuntDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34472
mibFaultName: tcaAdaptorDropRuntDeltaMin
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]

tcaAdaptorDropRuntDeltaMax

Fault Code: F34473

Message

Threshold Crossed: adaptor:MenloFcStats property: dropRuntDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34473
mibFaultName: tcaAdaptorDropRuntDeltaMax
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]

tcaAdaptorDropRuntDeltaAvg

Fault Code: F34474

Message

Threshold Crossed: adaptor:MenloFcStats property: dropRuntDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34474
mibFaultName: tcaAdaptorDropRuntDeltaAvg
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]

tcaAdaptorTruncateOverrunDelta

Fault Code: F34481

Message

Threshold Crossed: adaptor:MenloFcStats property: truncateOverrunDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34481
mibFaultName: tcaAdaptorTruncateOverrunDelta
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorTruncateOverrunDeltaMin

Fault Code: F34482

Message

Threshold Crossed: adaptor:MenloFcStats property: truncateOverrunDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34482
mibFaultName: tcaAdaptorTruncateOverrunDeltaMin
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorTruncateOverrunDeltaMax

Fault Code: F34483

Message

Threshold Crossed: adaptor:MenloFcStats property: truncateOverrunDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34483
mibFaultName: tcaAdaptorTruncateOverrunDeltaMax
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorTruncateOverrunDeltaAvg

Fault Code: F34484

Message

Threshold Crossed: adaptor:MenloFcStats property: truncateOverrunDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34484
mibFaultName: tcaAdaptorTruncateOverrunDeltaAvg
moClass: adaptor:MenloFcStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-stats-[menloFcIndex]
```

tcaAdaptorCorrectableErrorsDelta

Fault Code: F34496

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: correctableErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34496
mibFaultName: tcaAdaptorCorrectableErrorsDelta
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorCorrectableErrorsDeltaMin

Fault Code: F34497

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: correctableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34497
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMin
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorCorrectableErrorsDeltaMax

Fault Code: F34498

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: correctableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34498
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMax
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorCorrectableErrorsDeltaAvg

Fault Code: F34499

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: correctableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34499
mibFaultName: tcaAdaptorCorrectableErrorsDeltaAvg
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorPopErrorsDelta

Fault Code: F34506

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: popErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34506
mibFaultName: tcaAdaptorPopErrorsDelta
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorPopErrorsDeltaMin

Fault Code: F34507

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: popErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34507
mibFaultName: tcaAdaptorPopErrorsDeltaMin
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorPopErrorsDeltaMax

Fault Code: F34508

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: popErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34508
mibFaultName: tcaAdaptorPopErrorsDeltaMax
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorPopErrorsDeltaAvg

Fault Code: F34509

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: popErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34509
mibFaultName: tcaAdaptorPopErrorsDeltaAvg
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorPushErrorsDelta

Fault Code: F34516

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: pushErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34516
mibFaultName: tcaAdaptorPushErrorsDelta
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorPushErrorsDeltaMin

Fault Code: F34517

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: pushErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34517
mibFaultName: tcaAdaptorPushErrorsDeltaMin
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorPushErrorsDeltaMax

Fault Code: F34518

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: pushErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34518
mibFaultName: tcaAdaptorPushErrorsDeltaMax
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorPushErrorsDeltaAvg

Fault Code: F34519

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: pushErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34519
mibFaultName: tcaAdaptorPushErrorsDeltaAvg
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorUncorrectableErrorsDelta

Fault Code: F34526

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: uncorrectableErrorsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34526
mibFaultName: tcaAdaptorUncorrectableErrorsDelta
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorUncorrectableErrorsDeltaMin

Fault Code: F34527

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: uncorrectableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34527
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMin
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
```

tcaAdaptorUncorrectableErrorsDeltaMax

Fault Code: F34528

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: uncorrectableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34528
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMax
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorUncorrectableErrorsDeltaAvg

Fault Code: F34529

Message

Threshold Crossed: adaptor:MenloFcErrorStats property: uncorrectableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34529
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaAvg
moClass: adaptor:MenloFcErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-fc-error-stats-[menloFcIndex]

tcaAdaptorDropOverrunN0Delta

Fault Code: F34542

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN0Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34542
mibFaultName: tcaAdaptorDropOverrunN0Delta
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]i
ndex-[menloQueueIndex]

Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorDropOverrunN0DeltaMin

Fault Code: F34543

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN0DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34543
mibFaultName: tcaAdaptorDropOverrunN0DeltaMin
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorDropOverrunN0DeltaMax

Fault Code: F34544

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN0DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34544
mibFaultName: tcaAdaptorDropOverrunN0DeltaMax
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorDropOverrunN0DeltaAvg

Fault Code: F34545

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN0DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34545
mibFaultName: tcaAdaptorDropOverrunN0DeltaAvg
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorDropOverrunN1Delta

Fault Code: F34552

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN1Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34552
mibFaultName: tcaAdaptorDropOverrunN1Delta
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorDropOverrunN1DeltaMin

Fault Code: F34553

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN1DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34553
mibFaultName: tcaAdaptorDropOverrunN1DeltaMin
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorDropOverrunN1DeltaMax

Fault Code: F34554

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN1DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34554
mibFaultName: tcaAdaptorDropOverrunN1DeltaMax
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorDropOverrunN1DeltaAvg

Fault Code: F34555

Message

Threshold Crossed: adaptor:MenloQStats property: dropOverrunN1DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34555
mibFaultName: tcaAdaptorDropOverrunN1DeltaAvg
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorTruncateOverrunN0Delta

Fault Code: F34562

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN0Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34562
mibFaultName: tcaAdaptorTruncateOverrunN0Delta
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorTruncateOverrunN0DeltaMin

Fault Code: F34563

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN0DeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34563
mibFaultName: tcaAdaptorTruncateOverrunN0DeltaMin
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]i
ndex-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQu
eueIndex]
```

tcaAdaptorTruncateOverrunN0DeltaMax

Fault Code: F34564

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN0DeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34564
mibFaultName: tcaAdaptorTruncateOverrunN0DeltaMax
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]i
ndex-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQu
eueIndex]
```

tcaAdaptorTruncateOverrunN0DeltaAvg

Fault Code: F34565

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN0DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34565
mibFaultName: tcaAdaptorTruncateOverrunN0DeltaAvg
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorTruncateOverrunN1Delta

Fault Code: F34572

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN1Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34572
mibFaultName: tcaAdaptorTruncateOverrunN1Delta
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorTruncateOverrunN1DeltaMin

Fault Code: F34573

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN1DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34573
mibFaultName: tcaAdaptorTruncateOverrunN1DeltaMin
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorTruncateOverrunN1DeltaMax

Fault Code: F34574

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN1DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34574
mibFaultName: tcaAdaptorTruncateOverrunN1DeltaMax
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorTruncateOverrunN1DeltaAvg

Fault Code: F34575

Message

Threshold Crossed: adaptor:MenloQStats property: truncateOverrunN1DeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34575
mibFaultName: tcaAdaptorTruncateOverrunN1DeltaAvg
moClass: adaptor:MenloQStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorCorrectableErrorsDelta

Fault Code: F34588

Message

Threshold Crossed: adaptor:MenloQErrorStats property: correctableErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34588
mibFaultName: tcaAdaptorCorrectableErrorsDelta
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorCorrectableErrorsDeltaMin

Fault Code: F34589

Message

Threshold Crossed: adaptor:MenloQErrorStats property: correctableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34589
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMin
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorCorrectableErrorsDeltaMax

Fault Code: F34590

Message

Threshold Crossed: adaptor:MenloQErrorStats property: correctableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34590
mibFaultName: tcaAdaptorCorrectableErrorsDeltaMax
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorCorrectableErrorsDeltaAvg

Fault Code: F34591

Message

Threshold Crossed: adaptor:MenloQErrorStats property: correctableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34591
mibFaultName: tcaAdaptorCorrectableErrorsDeltaAvg
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorPopErrorsDelta

Fault Code: F34598

Message

Threshold Crossed: adaptor:MenloQErrorStats property: popErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34598
mibFaultName: tcaAdaptorPopErrorsDelta
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorPopErrorsDeltaMin

Fault Code: F34599

Message

Threshold Crossed: adaptor:MenloQErrorStats property: popErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34599
mibFaultName: tcaAdaptorPopErrorsDeltaMin
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorPopErrorsDeltaMax

Fault Code: F34600

Message

Threshold Crossed: adaptor:MenloQErrorStats property: popErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34600
mibFaultName: tcaAdaptorPopErrorsDeltaMax
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorPopErrorsDeltaAvg

Fault Code: F34601

Message

Threshold Crossed: adaptor:MenloQErrorStats property: popErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34601
mibFaultName: tcaAdaptorPopErrorsDeltaAvg
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorPushErrorsDelta

Fault Code: F34608

Message

Threshold Crossed: adaptor:MenloQErrorStats property: pushErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34608
mibFaultName: tcaAdaptorPushErrorsDelta
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorPushErrorsDeltaMin

Fault Code: F34609

Message

Threshold Crossed: adaptor:MenloQErrorStats property: pushErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34609
mibFaultName: tcaAdaptorPushErrorsDeltaMin
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueCompo
nent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[m
enloQueueIndex]

tcaAdaptorPushErrorsDeltaMax

Fault Code: F34610

Message

Threshold Crossed: adaptor:MenloQErrorStats property: pushErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34610
mibFaultName: tcaAdaptorPushErrorsDeltaMax
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueCompo
nent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[m
enloQueueIndex]

tcaAdaptorPushErrorsDeltaAvg

Fault Code: F34611

Message

Threshold Crossed: adaptor:MenloQErrorStats property: pushErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34611
mibFaultName: tcaAdaptorPushErrorsDeltaAvg
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorUncorrectableErrorsDelta

Fault Code: F34618

Message

Threshold Crossed: adaptor:MenloQErrorStats property: uncorrectableErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34618
mibFaultName: tcaAdaptorUncorrectableErrorsDelta
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorUncorrectableErrorsDeltaMin

Fault Code: F34619

Message

Threshold Crossed: adaptor:MenloQErrorStats property: uncorrectableErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34619
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMin
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorUncorrectableErrorsDeltaMax

Fault Code: F34620

Message

Threshold Crossed: adaptor:MenloQErrorStats property: uncorrectableErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34620
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaMax
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorUncorrectableErrorsDeltaAvg

Fault Code: F34621

Message

Threshold Crossed: adaptor:MenloQErrorStats property: uncorrectableErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34621
mibFaultName: tcaAdaptorUncorrectableErrorsDeltaAvg
moClass: adaptor:MenloQErrorStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/menlo-q-error-stats-comp-[menloQueueComponent]index-[menloQueueIndex]

tcaAdaptorLearnReqDropDelta

Fault Code: F34633

Message

Threshold Crossed: adaptor:MenloNetEgStats property: learnReqDropDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34633
mibFaultName: tcaAdaptorLearnReqDropDelta
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorLearnReqDropDeltaMin

Fault Code: F34634

Message

Threshold Crossed: adaptor:MenloNetEgStats property: learnReqDropDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34634
mibFaultName: tcaAdaptorLearnReqDropDeltaMin
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorLearnReqDropDeltaMax

Fault Code: F34635

Message

Threshold Crossed: adaptor:MenloNetEgStats property: learnReqDropDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34635
mibFaultName: tcaAdaptorLearnReqDropDeltaMax
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorLearnReqDropDeltaAvg

Fault Code: F34636

Message

Threshold Crossed: adaptor:MenloNetEgStats property: learnReqDropDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34636
mibFaultName: tcaAdaptorLearnReqDropDeltaAvg
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropCmdDelta

Fault Code: F34643

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropCmdDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34643
mibFaultName: tcaAdaptorDropCmdDelta
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropCmdDeltaMin

Fault Code: F34644

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropCmdDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34644
mibFaultName: tcaAdaptorDropCmdDeltaMin
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorDropCmdDeltaMax

Fault Code: F34645

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropCmdDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34645
mibFaultName: tcaAdaptorDropCmdDeltaMax
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorDropCmdDeltaAvg

Fault Code: F34646

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropCmdDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34646
mibFaultName: tcaAdaptorDropCmdDeltaAvg
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorDropLifCfgInvalidDelta

Fault Code: F34653

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifCfgInvalidDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34653
mibFaultName: tcaAdaptorDropLifCfgInvalidDelta
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropLifCfgInvalidDeltaMin

Fault Code: F34654

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifCfgInvalidDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34654
mibFaultName: tcaAdaptorDropLifCfgInvalidDeltaMin
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropLifCfgInvalidDeltaMax

Fault Code: F34655

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifCfgInvalidDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34655
mibFaultName: tcaAdaptorDropLifCfgInvalidDeltaMax
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropLifCfgInvalidDeltaAvg

Fault Code: F34656

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifCfgInvalidDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34656
mibFaultName: tcaAdaptorDropLifCfgInvalidDeltaAvg
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropLifMapNoHitDelta

Fault Code: F34663

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifMapNoHitDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34663
mibFaultName: tcaAdaptorDropLifMapNoHitDelta
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorDropLifMapNoHitDeltaMin

Fault Code: F34664

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifMapNoHitDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34664
mibFaultName: tcaAdaptorDropLifMapNoHitDeltaMin
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorDropLifMapNoHitDeltaMax

Fault Code: F34665

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifMapNoHitDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34665
mibFaultName: tcaAdaptorDropLifMapNoHitDeltaMax
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorDropLifMapNoHitDeltaAvg

Fault Code: F34666

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropLifMapNoHitDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34666
mibFaultName: tcaAdaptorDropLifMapNoHitDeltaAvg
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropSrcBindDelta

Fault Code: F34673

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropSrcBindDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34673
mibFaultName: tcaAdaptorDropSrcBindDelta
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropSrcBindDeltaMin

Fault Code: F34674

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropSrcBindDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34674
mibFaultName: tcaAdaptorDropSrcBindDeltaMin
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropSrcBindDeltaMax

Fault Code: F34675

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropSrcBindDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34675
mibFaultName: tcaAdaptorDropSrcBindDeltaMax
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
```

tcaAdaptorDropSrcBindDeltaAvg

Fault Code: F34676

Message

Threshold Crossed: adaptor:MenloNetEgStats property: dropSrcBindDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34676
mibFaultName: tcaAdaptorDropSrcBindDeltaAvg
moClass: adaptor:MenloNetEgStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-eg-stats-[menloNetIndex]

tcaAdaptorFwdLookupNoHitDelta

Fault Code: F34688

Message

Threshold Crossed: adaptor:MenloNetInStats property: fwdLookupNoHitDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34688
mibFaultName: tcaAdaptorFwdLookupNoHitDelta
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorFwdLookupNoHitDeltaMin

Fault Code: F34689

Message

Threshold Crossed: adaptor:MenloNetInStats property: fwdLookupNoHitDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34689
mibFaultName: tcaAdaptorFwdLookupNoHitDeltaMin
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorFwdLookupNoHitDeltaMax

Fault Code: F34690

Message

Threshold Crossed: adaptor:MenloNetInStats property: fwdLookupNoHitDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34690
mibFaultName: tcaAdaptorFwdLookupNoHitDeltaMax
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorFwdLookupNoHitDeltaAvg

Fault Code: F34691

Message

Threshold Crossed: adaptor:MenloNetInStats property: fwdLookupNoHitDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34691
mibFaultName: tcaAdaptorFwdLookupNoHitDeltaAvg
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorDropFcMulticastDelta

Fault Code: F34698

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcMulticastDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34698
mibFaultName: tcaAdaptorDropFcMulticastDelta
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorDropFcMulticastDeltaMin

Fault Code: F34699

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcMulticastDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34699
mibFaultName: tcaAdaptorDropFcMulticastDeltaMin
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorDropFcMulticastDeltaMax

Fault Code: F34700

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcMulticastDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34700
mibFaultName: tcaAdaptorDropFcMulticastDeltaMax
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorDropFcMulticastDeltaAvg

Fault Code: F34701

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcMulticastDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34701
mibFaultName: tcaAdaptorDropFcMulticastDeltaAvg
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorDropFcLifInvalidDelta

Fault Code: F34708

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcLifInvalidDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34708
mibFaultName: tcaAdaptorDropFcLifInvalidDelta
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorDropFcLifInvalidDeltaMin

Fault Code: F34709

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcLifInvalidDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34709
mibFaultName: tcaAdaptorDropFcLifInvalidDeltaMin
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorDropFcLifInvalidDeltaMax

Fault Code: F34710

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcLifInvalidDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34710
mibFaultName: tcaAdaptorDropFcLifInvalidDeltaMax
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorDropFcLifInvalidDeltaAvg

Fault Code: F34711

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropFcLifInvalidDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34711
mibFaultName: tcaAdaptorDropFcLifInvalidDeltaAvg
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorDropNullPifDelta

Fault Code: F34718

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropNullPifDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34718
mibFaultName: tcaAdaptorDropNullPifDelta
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
```

tcaAdaptorDropNullPifDeltaMin

Fault Code: F34719

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropNullPifDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34719
mibFaultName: tcaAdaptorDropNullPifDeltaMin
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorDropNullPifDeltaMax

Fault Code: F34720

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropNullPifDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34720
mibFaultName: tcaAdaptorDropNullPifDeltaMax
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorDropNullPifDeltaAvg

Fault Code: F34721

Message

Threshold Crossed: adaptor:MenloNetInStats property: dropNullPifDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34721
mibFaultName: tcaAdaptorDropNullPifDeltaAvg
moClass: adaptor:MenloNetInStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-net-in-stats-[menloNetIndex]

tcaAdaptorRxPauseCFCDelta

Fault Code: F34733

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPauseCFCDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34733
mibFaultName: tcaAdaptorRxPauseCFCDelta
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorRxPauseCFCDeltaMin

Fault Code: F34734

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPauseCFCDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34734
mibFaultName: tcaAdaptorRxPauseCFCDeltaMin
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorRxPauseCFCDeltaMax

Fault Code: F34735

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPauseCFCDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34735
mibFaultName: tcaAdaptorRxPauseCFCDeltaMax
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorRxPauseCFCDeltaAvg

Fault Code: F34736

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPauseCFCDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34736
mibFaultName: tcaAdaptorRxPauseCFCDeltaAvg
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorRxPausePFCDelta

Fault Code: F34743

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPausePFCDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34743
mibFaultName: tcaAdaptorRxPausePFCDelta
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]

tcaAdaptorRxPausePFCDeltaMin

Fault Code: F34744

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPausePFCDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34744
mibFaultName: tcaAdaptorRxPausePFCDeltaMin
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]

tcaAdaptorRxPausePFCDeltaMax

Fault Code: F34745

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPausePFCDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34745
mibFaultName: tcaAdaptorRxPausePFCDeltaMax
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]

tcaAdaptorRxPausePFCDeltaAvg

Fault Code: F34746

Message

Threshold Crossed: adaptor:MenloHostPortStats property: rxPausePFCDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34746
mibFaultName: tcaAdaptorRxPausePFCDeltaAvg
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorTxPauseCFCDelta

Fault Code: F34753

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPauseCFCDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34753
mibFaultName: tcaAdaptorTxPauseCFCDelta
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorTxPauseCFCDeltaMin

Fault Code: F34754

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPauseCFCDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34754
mibFaultName: tcaAdaptorTxPauseCFCDeltaMin
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorTxPauseCFCDeltaMax

Fault Code: F34755

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPauseCFCDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34755
mibFaultName: tcaAdaptorTxPauseCFCDeltaMax
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorTxPauseCFCDeltaAvg

Fault Code: F34756

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPauseCFCDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34756
mibFaultName: tcaAdaptorTxPauseCFCDeltaAvg
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]

tcaAdaptorTxPausePFCDelta

Fault Code: F34763

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPausePFCDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34763
mibFaultName: tcaAdaptorTxPausePFCDelta
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]

tcaAdaptorTxPausePFCDeltaMin

Fault Code: F34764

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPausePFCDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34764
mibFaultName: tcaAdaptorTxPausePFCDeltaMin
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]

tcaAdaptorTxPausePFCDeltaMax

Fault Code: F34765

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPausePFCDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34765
mibFaultName: tcaAdaptorTxPausePFCDeltaMax
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorTxPausePFCDeltaAvg

Fault Code: F34766

Message

Threshold Crossed: adaptor:MenloHostPortStats property: txPausePFCDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34766
mibFaultName: tcaAdaptorTxPausePFCDeltaAvg
moClass: adaptor:MenloHostPortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-host-port-stats-[menloPortIndex]
```

tcaAdaptorRxPauseCFCDelta

Fault Code: F34778

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPauseCFCDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34778
mibFaultName: tcaAdaptorRxPauseCFCDelta
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorRxPauseCFCDeltaMin

Fault Code: F34779

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPauseCFCDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34779
mibFaultName: tcaAdaptorRxPauseCFCDeltaMin
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorRxPauseCFCDeltaMax

Fault Code: F34780

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPauseCFCDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34780
mibFaultName: tcaAdaptorRxPauseCFCDeltaMax
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]

tcaAdaptorRxPauseCFCDeltaAvg

Fault Code: F34781

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPauseCFCDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34781
mibFaultName: tcaAdaptorRxPauseCFCDeltaAvg
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]

tcaAdaptorRxPausePFCDelta

Fault Code: F34788

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPausePFCDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34788
mibFaultName: tcaAdaptorRxPausePFCDelta
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]

tcaAdaptorRxPausePFCDeltaMin

Fault Code: F34789

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPausePFCDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34789
mibFaultName: tcaAdaptorRxPausePFCDeltaMin
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorRxPausePFCDeltaMax

Fault Code: F34790

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPausePFCDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34790
mibFaultName: tcaAdaptorRxPausePFCDeltaMax
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorRxPausePFCDeltaAvg

Fault Code: F34791

Message

Threshold Crossed: adaptor:MenloDcePortStats property: rxPausePFCDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34791
mibFaultName: tcaAdaptorRxPausePFCDeltaAvg
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorTxPauseCFCDelta

Fault Code: F34798

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPauseCFCDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34798
mibFaultName: tcaAdaptorTxPauseCFCDelta
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorTxPauseCFCDeltaMin

Fault Code: F34799

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPauseCFCDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34799
mibFaultName: tcaAdaptorTxPauseCFCDeltaMin
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]

tcaAdaptorTxPauseCFCDeltaMax

Fault Code: F34800

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPauseCFCDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34800
mibFaultName: tcaAdaptorTxPauseCFCDeltaMax
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]

tcaAdaptorTxPauseCFCDeltaAvg

Fault Code: F34801

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPauseCFCDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34801
mibFaultName: tcaAdaptorTxPauseCFCDeltaAvg
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]

tcaAdaptorTxPausePFCDelta

Fault Code: F34808

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPausePFCDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34808
mibFaultName: tcaAdaptorTxPausePFCDelta
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorTxPausePFCDeltaMin

Fault Code: F34809

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPausePFCDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34809
mibFaultName: tcaAdaptorTxPausePFCDeltaMin
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorTxPausePFCDeltaMax

Fault Code: F34810

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPausePFCDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34810
mibFaultName: tcaAdaptorTxPausePFCDeltaMax
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorTxPausePFCDeltaAvg

Fault Code: F34811

Message

Threshold Crossed: adaptor:MenloDcePortStats property: txPausePFCDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34811
mibFaultName: tcaAdaptorTxPausePFCDeltaAvg
moClass: adaptor:MenloDcePortStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/menlo-dce-port-stats-[menloPortIndex]
```

tcaAdaptorTxBytesDelta

Fault Code: F34822

Message

Threshold Crossed: adaptor:EtherIfStats property: txBytesDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34822
mibFaultName: tcaAdaptorTxBytesDelta
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxBytesDeltaMin

Fault Code: F34823

Message

Threshold Crossed: adaptor:EtherIfStats property: txBytesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34823
mibFaultName: tcaAdaptorTxBytesDeltaMin
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxBytesDeltaMax

Fault Code: F34824

Message

Threshold Crossed: adaptor:EtherIfStats property: txBytesDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34824
mibFaultName: tcaAdaptorTxBytesDeltaMax
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxBytesDeltaAvg

Fault Code: F34825

Message

Threshold Crossed: adaptor:EtherIfStats property: txBytesDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34825
mibFaultName: tcaAdaptorTxBytesDeltaAvg
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxPacketsDelta

Fault Code: F34832

Message

Threshold Crossed: adaptor:EtherIfStats property: txPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34832
mibFaultName: tcaAdaptorTxPacketsDelta
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxPacketsDeltaMin

Fault Code: F34833

Message

Threshold Crossed: adaptor:EtherIfStats property: txPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34833
mibFaultName: tcaAdaptorTxPacketsDeltaMin
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxPacketsDeltaMax

Fault Code: F34834

Message

Threshold Crossed: adaptor:EtherIfStats property: txPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34834
mibFaultName: tcaAdaptorTxPacketsDeltaMax
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxPacketsDeltaAvg

Fault Code: F34835

Message

Threshold Crossed: adaptor:EtherIfStats property: txPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34835
mibFaultName: tcaAdaptorTxPacketsDeltaAvg

moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxErrorsDelta

Fault Code: F34842

Message

Threshold Crossed: adaptor:EtherIfStats property: txErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34842
mibFaultName: tcaAdaptorTxErrorsDelta
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxErrorsDeltaMin

Fault Code: F34843

Message

Threshold Crossed: adaptor:EtherIfStats property: txErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34843
mibFaultName: tcaAdaptorTxErrorsDeltaMin
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxErrorsDeltaMax

Fault Code: F34844

Message

Threshold Crossed: adaptor:EtherIfStats property: txErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34844
mibFaultName: tcaAdaptorTxErrorsDeltaMax
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxErrorsDeltaAvg

Fault Code: F34845

Message

Threshold Crossed: adaptor:EtherIfStats property: txErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34845
mibFaultName: tcaAdaptorTxErrorsDeltaAvg
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxDroppedDelta

Fault Code: F34852

Message

Threshold Crossed: adaptor:EtherIfStats property: txDroppedDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34852
mibFaultName: tcaAdaptorTxDroppedDelta
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxDroppedDeltaMin

Fault Code: F34853

Message

Threshold Crossed: adaptor:EtherIfStats property: txDroppedDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34853
mibFaultName: tcaAdaptorTxDroppedDeltaMin
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxDroppedDeltaMax

Fault Code: F34854

Message

Threshold Crossed: adaptor:EtherIfStats property: txDroppedDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34854
mibFaultName: tcaAdaptorTxDroppedDeltaMax

moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxDroppedDeltaAvg

Fault Code: F34855

Message

Threshold Crossed: adaptor:EtherIfStats property: txDroppedDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34855
mibFaultName: tcaAdaptorTxDroppedDeltaAvg
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxBytesDelta

Fault Code: F34862

Message

Threshold Crossed: adaptor:EtherIfStats property: rxBytesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34862
mibFaultName: tcaAdaptorRxBytesDelta
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxBytesDeltaMin

Fault Code: F34863

Message

Threshold Crossed: adaptor:EtherIfStats property: rxBytesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34863
mibFaultName: tcaAdaptorRxBytesDeltaMin
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxBytesDeltaMax

Fault Code: F34864

Message

Threshold Crossed: adaptor:EtherIfStats property: rxBytesDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34864
mibFaultName: tcaAdaptorRxBytesDeltaMax
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxBytesDeltaAvg

Fault Code: F34865

Message

Threshold Crossed: adaptor:EtherIfStats property: rxBytesDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34865
mibFaultName: tcaAdaptorRxBytesDeltaAvg
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxPacketsDelta

Fault Code: F34872

Message

Threshold Crossed: adaptor:EtherIfStats property: rxPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34872
mibFaultName: tcaAdaptorRxPacketsDelta
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxPacketsDeltaMin

Fault Code: F34873

Message

Threshold Crossed: adaptor:EtherIfStats property: rxPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34873
mibFaultName: tcaAdaptorRxPacketsDeltaMin

moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxPacketsDeltaMax

Fault Code: F34874

Message

Threshold Crossed: adaptor:EtherIfStats property: rxPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34874
mibFaultName: tcaAdaptorRxPacketsDeltaMax
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxPacketsDeltaAvg

Fault Code: F34875

Message

Threshold Crossed: adaptor:EtherIfStats property: rxPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34875
mibFaultName: tcaAdaptorRxPacketsDeltaAvg
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxErrorsDelta

Fault Code: F34882

Message

Threshold Crossed: adaptor:EtherIfStats property: rxErrorsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34882
mibFaultName: tcaAdaptorRxErrorsDelta
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxErrorsDeltaMin

Fault Code: F34883

Message

Threshold Crossed: adaptor:EtherIfStats property: rxErrorsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34883
mibFaultName: tcaAdaptorRxErrorsDeltaMin
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxErrorsDeltaMax

Fault Code: F34884

Message

Threshold Crossed: adaptor:EtherIfStats property: rxErrorsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34884
mibFaultName: tcaAdaptorRxErrorsDeltaMax
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats

Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxErrorsDeltaAvg

Fault Code: F34885

Message

Threshold Crossed: adaptor:EtherIfStats property: rxErrorsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34885
mibFaultName: tcaAdaptorRxErrorsDeltaAvg
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxDroppedDelta

Fault Code: F34892

Message

Threshold Crossed: adaptor:EtherIfStats property: rxDroppedDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34892
mibFaultName: tcaAdaptorRxDroppedDelta

moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxDroppedDeltaMin

Fault Code: F34893

Message

Threshold Crossed: adaptor:EtherIfStats property: rxDroppedDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34893
mibFaultName: tcaAdaptorRxDroppedDeltaMin
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxDroppedDeltaMax

Fault Code: F34894

Message

Threshold Crossed: adaptor:EtherIfStats property: rxDroppedDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34894
mibFaultName: tcaAdaptorRxDroppedDeltaMax
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorRxDroppedDeltaAvg

Fault Code: F34895

Message

Threshold Crossed: adaptor:EtherIfStats property: rxDroppedDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34895
mibFaultName: tcaAdaptorRxDroppedDeltaAvg
moClass: adaptor:EtherIfStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/vlan-[id]/ether-if-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-iscsi-[id]/vlan-[id]/ether-if-stats
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-service-eth-[id]/vlan-[id]/ether-if-stats

tcaAdaptorTxFramesDelta

Fault Code: F34906

Message

Threshold Crossed: adaptor:FcIfFrameStats property: txFramesDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34906
mibFaultName: tcaAdaptorTxFramesDelta
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorTxFramesDeltaMin

Fault Code: F34907

Message

Threshold Crossed: adaptor:FcIfFrameStats property: txFramesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34907
mibFaultName: tcaAdaptorTxFramesDeltaMin
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorTxFramesDeltaMax

Fault Code: F34908

Message

Threshold Crossed: adaptor:FcIfFrameStats property: txFramesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34908
mibFaultName: tcaAdaptorTxFramesDeltaMax
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorTxFramesDeltaAvg

Fault Code: F34909

Message

Threshold Crossed: adaptor:FcIfFrameStats property: txFramesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34909
mibFaultName: tcaAdaptorTxFramesDeltaAvg
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorRxFramesDelta

Fault Code: F34916

Message

Threshold Crossed: adaptor:FcIfFrameStats property: rxFramesDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34916
mibFaultName: tcaAdaptorRxFramesDelta
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats

tcaAdaptorRxFramesDeltaMin

Fault Code: F34917

Message

Threshold Crossed: adaptor:FcIfFrameStats property: rxFramesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34917
mibFaultName: tcaAdaptorRxFramesDeltaMin
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats

tcaAdaptorRxFramesDeltaMax

Fault Code: F34918

Message

Threshold Crossed: adaptor:FcIfFrameStats property: rxFramesDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34918
mibFaultName: tcaAdaptorRxFramesDeltaMax
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats

tcaAdaptorRxFramesDeltaAvg

Fault Code: F34919

Message

Threshold Crossed: adaptor:FcIfFrameStats property: rxFramesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34919
mibFaultName: tcaAdaptorRxFramesDeltaAvg
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorErrorFramesDelta

Fault Code: F34926

Message

Threshold Crossed: adaptor:FcIfFrameStats property: errorFramesDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34926
mibFaultName: tcaAdaptorErrorFramesDelta
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorErrorFramesDeltaMin

Fault Code: F34927

Message

Threshold Crossed: adaptor:FcIfFrameStats property: errorFramesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34927
mibFaultName: tcaAdaptorErrorFramesDeltaMin
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorErrorFramesDeltaMax

Fault Code: F34928

Message

Threshold Crossed: adaptor:FcIfFrameStats property: errorFramesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34928
mibFaultName: tcaAdaptorErrorFramesDeltaMax
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorErrorFramesDeltaAvg

Fault Code: F34929

Message

Threshold Crossed: adaptor:FcIfFrameStats property: errorFramesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34929
mibFaultName: tcaAdaptorErrorFramesDeltaAvg
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats

tcaAdaptorDumpedFramesDelta

Fault Code: F34936

Message

Threshold Crossed: adaptor:FcIfFrameStats property: dumpedFramesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34936
mibFaultName: tcaAdaptorDumpedFramesDelta
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats

tcaAdaptorDumpedFramesDeltaMin

Fault Code: F34937

Message

Threshold Crossed: adaptor:FcIfFrameStats property: dumpedFramesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34937
mibFaultName: tcaAdaptorDumpedFramesDeltaMin
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats

tcaAdaptorDumpedFramesDeltaMax

Fault Code: F34938

Message

Threshold Crossed: adaptor:FcIfFrameStats property: dumpedFramesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34938
mibFaultName: tcaAdaptorDumpedFramesDeltaMax
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorDumpedFramesDeltaAvg

Fault Code: F34939

Message

Threshold Crossed: adaptor:FcIfFrameStats property: dumpedFramesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34939
mibFaultName: tcaAdaptorDumpedFramesDeltaAvg
moClass: adaptor:FcIfFrameStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-frame-stats
```

tcaAdaptorLipCountDelta

Fault Code: F34950

Message

Threshold Crossed: adaptor:FcIfEventStats property: lipCountDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34950
mibFaultName: tcaAdaptorLipCountDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLipCountDeltaMin

Fault Code: F34951

Message

Threshold Crossed: adaptor:FcIfEventStats property: lipCountDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34951
mibFaultName: tcaAdaptorLipCountDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLipCountDeltaMax

Fault Code: F34952

Message

Threshold Crossed: adaptor:FcIfEventStats property: lipCountDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34952
mibFaultName: tcaAdaptorLipCountDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorLipCountDeltaAvg

Fault Code: F34953

Message

Threshold Crossed: adaptor:FcIfEventStats property: lipCountDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34953
mibFaultName: tcaAdaptorLipCountDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorInvalidCRCCountDelta

Fault Code: F34960

Message

Threshold Crossed: adaptor:FcIfEventStats property: invalidCRCCountDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34960
mibFaultName: tcaAdaptorInvalidCRCCountDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorInvalidCRCCountDeltaMin

Fault Code: F34961

Message

Threshold Crossed: adaptor:FcIfEventStats property: invalidCRCCountDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34961
mibFaultName: tcaAdaptorInvalidCRCCountDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorInvalidCRCCountDeltaMax

Fault Code: F34962

Message

Threshold Crossed: adaptor:FcIfEventStats property: invalidCRCCountDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34962
mibFaultName: tcaAdaptorInvalidCRCCountDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorInvalidCRCCountDeltaAvg

Fault Code: F34963

Message

Threshold Crossed: adaptor:FcIfEventStats property: invalidCRCCountDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34963
mibFaultName: tcaAdaptorInvalidCRCCountDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorNOSCountDelta

Fault Code: F34970

Message

Threshold Crossed: adaptor:FcIfEventStats property: nOSCountDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34970
mibFaultName: tcaAdaptorNOSCountDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorNOSCountDeltaMin

Fault Code: F34971

Message

Threshold Crossed: adaptor:FcIfEventStats property: nOSCountDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34971
mibFaultName: tcaAdaptorNOSCountDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorNOSCountDeltaMax

Fault Code: F34972

Message

Threshold Crossed: adaptor:FcIfEventStats property: nOSCountDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34972
mibFaultName: tcaAdaptorNOSCountDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorNOSCountDeltaAvg

Fault Code: F34973

Message

Threshold Crossed: adaptor:FcIfEventStats property: nOSCountDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34973
mibFaultName: tcaAdaptorNOSCountDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorLinkFailureCountDelta

Fault Code: F34980

Message

Threshold Crossed: adaptor:FcIfEventStats property: linkFailureCountDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34980
mibFaultName: tcaAdaptorLinkFailureCountDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLinkFailureCountDeltaMin

Fault Code: F34981

Message

Threshold Crossed: adaptor:FcIfEventStats property: linkFailureCountDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34981
mibFaultName: tcaAdaptorLinkFailureCountDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLinkFailureCountDeltaMax

Fault Code: F34982

Message

Threshold Crossed: adaptor:FcIfEventStats property: linkFailureCountDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34982
mibFaultName: tcaAdaptorLinkFailureCountDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLinkFailureCountDeltaAvg

Fault Code: F34983

Message

Threshold Crossed: adaptor:FcIfEventStats property: linkFailureCountDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34983
mibFaultName: tcaAdaptorLinkFailureCountDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLossOfSyncCountDelta

Fault Code: F34990

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSyncCountDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 34990
mibFaultName: tcaAdaptorLossOfSyncCountDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorLossOfSyncCountDeltaMin

Fault Code: F34991

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSyncCountDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34991
mibFaultName: tcaAdaptorLossOfSyncCountDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorLossOfSyncCountDeltaMax

Fault Code: F34992

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSyncCountDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 34992
mibFaultName: tcaAdaptorLossOfSyncCountDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorLossOfSyncCountDeltaAvg

Fault Code: F34993

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSyncCountDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 34993
mibFaultName: tcaAdaptorLossOfSyncCountDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLossOfSignalCountDelta

Fault Code: F35000

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSignalCountDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35000
mibFaultName: tcaAdaptorLossOfSignalCountDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLossOfSignalCountDeltaMin

Fault Code: F35001

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSignalCountDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35001
mibFaultName: tcaAdaptorLossOfSignalCountDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLossOfSignalCountDeltaMax

Fault Code: F35002

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSignalCountDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35002
mibFaultName: tcaAdaptorLossOfSignalCountDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorLossOfSignalCountDeltaAvg

Fault Code: F35003

Message

Threshold Crossed: adaptor:FcIfEventStats property: lossOfSignalCountDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 35003
mibFaultName: tcaAdaptorLossOfSignalCountDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorSeqProtocolErrCountDelta

Fault Code: F35010

Message

Threshold Crossed: adaptor:FcIfEventStats property: seqProtocolErrCountDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35010
mibFaultName: tcaAdaptorSeqProtocolErrCountDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorSeqProtocolErrCountDeltaMin

Fault Code: F35011

Message

Threshold Crossed: adaptor:FcIfEventStats property: seqProtocolErrCountDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35011
mibFaultName: tcaAdaptorSeqProtocolErrCountDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorSeqProtocolErrCountDeltaMax

Fault Code: F35012

Message

Threshold Crossed: adaptor:FcIfEventStats property: seqProtocolErrCountDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35012
mibFaultName: tcaAdaptorSeqProtocolErrCountDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorSeqProtocolErrCountDeltaAvg

Fault Code: F35013

Message

Threshold Crossed: adaptor:FcIfEventStats property: seqProtocolErrCountDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35013
mibFaultName: tcaAdaptorSeqProtocolErrCountDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorSecondsSinceLastResetDelta

Fault Code: F35020

Message

Threshold Crossed: adaptor:FcIfEventStats property: secondsSinceLastResetDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35020
mibFaultName: tcaAdaptorSecondsSinceLastResetDelta
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorSecondsSinceLastResetDeltaMin

Fault Code: F35021

Message

Threshold Crossed: adaptor:FcIfEventStats property: secondsSinceLastResetDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35021
mibFaultName: tcaAdaptorSecondsSinceLastResetDeltaMin
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
```

tcaAdaptorSecondsSinceLastResetDeltaMax

Fault Code: F35022

Message

Threshold Crossed: adaptor:FcIfEventStats property: secondsSinceLastResetDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 35022
mibFaultName: tcaAdaptorSecondsSinceLastResetDeltaMax
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaAdaptorSecondsSinceLastResetDeltaAvg

Fault Code: F35023

Message

Threshold Crossed: adaptor:FcIfEventStats property: secondsSinceLastResetDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35023
mibFaultName: tcaAdaptorSecondsSinceLastResetDeltaAvg
moClass: adaptor:FcIfEventStats
Type: generic
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]/fc-if-event-stats
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]/fc-if-event-stats

tcaSwMainBoardOutlet1

Fault Code: F35166

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet1

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35166
mibFaultName: tcaSwMainBoardOutlet1
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwMainBoardOutlet1Min

Fault Code: F35168

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet1Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35168
mibFaultName: tcaSwMainBoardOutlet1Min
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwMainBoardOutlet1Max

Fault Code: F35169

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet1Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35169
mibFaultName: tcaSwMainBoardOutlet1Max
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwMainBoardOutlet1Avg

Fault Code: F35170

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet1Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35170
mibFaultName: tcaSwMainBoardOutlet1Avg
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwMainBoardOutlet2

Fault Code: F35174

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet2

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35174
mibFaultName: tcaSwMainBoardOutlet2
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwMainBoardOutlet2Min

Fault Code: F35176

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet2Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35176
mibFaultName: tcaSwMainBoardOutlet2Min
moClass: sw:EnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwMainBoardOutlet2Max

Fault Code: F35177

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet2Max

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35177
mibFaultName: tcaSwMainBoardOutlet2Max
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwMainBoardOutlet2Avg

Fault Code: F35178

Message

Threshold Crossed: sw:EnvStats property: mainBoardOutlet2Avg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35178
mibFaultName: tcaSwMainBoardOutlet2Avg
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet1

Fault Code: F35198

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet1

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35198
mibFaultName: tcaSwFanCtrlrInlet1
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwFanCtrlrInlet1Min

Fault Code: F35200

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet1Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35200
mibFaultName: tcaSwFanCtrlrInlet1Min
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwFanCtrlrInlet1Max

Fault Code: F35201

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet1Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35201
mibFaultName: tcaSwFanCtrlrInlet1Max
moClass: sw:EnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet1Avg

Fault Code: F35202

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet1Avg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35202
mibFaultName: tcaSwFanCtrlrInlet1Avg
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet2

Fault Code: F35206

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet2

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35206
mibFaultName: tcaSwFanCtrlrInlet2
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet2Min

Fault Code: F35208

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet2Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35208
mibFaultName: tcaSwFanCtrlrInlet2Min
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwFanCtrlrInlet2Max

Fault Code: F35209

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet2Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35209
mibFaultName: tcaSwFanCtrlrInlet2Max
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwFanCtrlrInlet2Avg

Fault Code: F35210

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet2Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35210
mibFaultName: tcaSwFanCtrlrInlet2Avg
moClass: sw:EnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet3

Fault Code: F35214

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet3

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35214
mibFaultName: tcaSwFanCtrlrInlet3
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet3Min

Fault Code: F35216

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet3Min

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35216
mibFaultName: tcaSwFanCtrlrInlet3Min
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet3Max

Fault Code: F35217

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet3Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35217
mibFaultName: tcaSwFanCtrlrInlet3Max
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwFanCtrlrInlet3Avg

Fault Code: F35218

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet3Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35218
mibFaultName: tcaSwFanCtrlrInlet3Avg
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwFanCtrlrInlet4

Fault Code: F35222

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet4

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35222
mibFaultName: tcaSwFanCtrlrInlet4
moClass: sw:EnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet4Min

Fault Code: F35224

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet4Min

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35224
mibFaultName: tcaSwFanCtrlrInlet4Min
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet4Max

Fault Code: F35225

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet4Max

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35225
mibFaultName: tcaSwFanCtrlrInlet4Max
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwFanCtrlrInlet4Avg

Fault Code: F35226

Message

Threshold Crossed: sw:EnvStats property: fanCtrlrInlet4Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35226
mibFaultName: tcaSwFanCtrlrInlet4Avg
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwMemAvailable

Fault Code: F35234

Message

Threshold Crossed: sw:SystemStats property: memAvailable

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35234
mibFaultName: tcaSwMemAvailable
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats
```

tcaSwMemAvailableMin

Fault Code: F35236

Message

Threshold Crossed: sw:SystemStats property: memAvailableMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35236
mibFaultName: tcaSwMemAvailableMin
moClass: sw:SystemStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats

tcaSwMemAvailableMax

Fault Code: F35237

Message

Threshold Crossed: sw:SystemStats property: memAvailableMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35237
mibFaultName: tcaSwMemAvailableMax
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats

tcaSwMemAvailableAvg

Fault Code: F35238

Message

Threshold Crossed: sw:SystemStats property: memAvailableAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35238
mibFaultName: tcaSwMemAvailableAvg
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats

tcaSwMemCached

Fault Code: F35242

Message

Threshold Crossed: sw:SystemStats property: memCached

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35242
mibFaultName: tcaSwMemCached
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats
```

tcaSwMemCachedMin

Fault Code: F35244

Message

Threshold Crossed: sw:SystemStats property: memCachedMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35244
mibFaultName: tcaSwMemCachedMin
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats
```

tcaSwMemCachedMax

Fault Code: F35245

Message

Threshold Crossed: sw:SystemStats property: memCachedMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35245
mibFaultName: tcaSwMemCachedMax
moClass: sw:SystemStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats

tcaSwMemCachedAvg

Fault Code: F35246

Message

Threshold Crossed: sw:SystemStats property: memCachedAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35246
mibFaultName: tcaSwMemCachedAvg
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats

tcaSwLoad

Fault Code: F35250

Message

Threshold Crossed: sw:SystemStats property: load

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35250
mibFaultName: tcaSwLoad
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats

tcaSwLoadMin

Fault Code: F35252

Message

Threshold Crossed: sw:SystemStats property: loadMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35252
mibFaultName: tcaSwLoadMin
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats
```

tcaSwLoadMax

Fault Code: F35253

Message

Threshold Crossed: sw:SystemStats property: loadMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35253
mibFaultName: tcaSwLoadMax
moClass: sw:SystemStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats
```

tcaSwLoadAvg

Fault Code: F35254

Message

Threshold Crossed: sw:SystemStats property: loadAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35254
mibFaultName: tcaSwLoadAvg
moClass: sw:SystemStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/sysstats

tcaEtherTotalBytesDelta

Fault Code: F35275

Message

Threshold Crossed: ether:TxStats property: totalBytesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35275
mibFaultName: tcaEtherTotalBytesDelta
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherTotalBytesDeltaMin

Fault Code: F35276

Message

Threshold Crossed: ether:TxStats property: totalBytesDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35276
mibFaultName: tcaEtherTotalBytesDeltaMin

moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherTotalBytesDeltaMax

Fault Code: F35277

Message

Threshold Crossed: ether:TxStats property: totalBytesDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35277
mibFaultName: tcaEtherTotalBytesDeltaMax
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherTotalBytesDeltaAvg

Fault Code: F35278

Message

Threshold Crossed: ether:TxStats property: totalBytesDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35278
mibFaultName: tcaEtherTotalBytesDeltaAvg
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats
```

tcaEtherTotalPacketsDelta

Fault Code: F35285

Message

Threshold Crossed: ether:TxStats property: totalPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35285
mibFaultName: tcaEtherTotalPacketsDelta
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherTotalPacketsDeltaMin

Fault Code: F35286

Message

Threshold Crossed: ether:TxStats property: totalPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35286
mibFaultName: tcaEtherTotalPacketsDeltaMin
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherTotalPacketsDeltaMax

Fault Code: F35287

Message

Threshold Crossed: ether:TxStats property: totalPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35287
mibFaultName: tcaEtherTotalPacketsDeltaMax
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherTotalPacketsDeltaAvg

Fault Code: F35288

Message

Threshold Crossed: ether:TxStats property: totalPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35288
mibFaultName: tcaEtherTotalPacketsDeltaAvg
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats

Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherMulticastPacketsDelta

Fault Code: F35295

Message

Threshold Crossed: ether:TxStats property: multicastPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35295
mibFaultName: tcaEtherMulticastPacketsDelta
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherMulticastPacketsDeltaMin

Fault Code: F35296

Message

Threshold Crossed: ether:TxStats property: multicastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35296
mibFaultName: tcaEtherMulticastPacketsDeltaMin
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats
```

tcaEtherMulticastPacketsDeltaMax

Fault Code: F35297

Message

Threshold Crossed: ether:TxStats property: multicastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35297
mibFaultName: tcaEtherMulticastPacketsDeltaMax
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherMulticastPacketsDeltaAvg

Fault Code: F35298

Message

Threshold Crossed: ether:TxStats property: multicastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35298
mibFaultName: tcaEtherMulticastPacketsDeltaAvg
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherBroadcastPacketsDelta

Fault Code: F35305

Message

Threshold Crossed: ether:TxStats property: broadcastPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35305
mibFaultName: tcaEtherBroadcastPacketsDelta
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats
```

tcaEtherBroadcastPacketsDeltaMin

Fault Code: F35306

Message

Threshold Crossed: ether:TxStats property: broadcastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35306
mibFaultName: tcaEtherBroadcastPacketsDeltaMin
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherBroadcastPacketsDeltaMax

Fault Code: F35307

Message

Threshold Crossed: ether:TxStats property: broadcastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35307
mibFaultName: tcaEtherBroadcastPacketsDeltaMax
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherBroadcastPacketsDeltaAvg

Fault Code: F35308

Message

Threshold Crossed: ether:TxStats property: broadcastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35308
mibFaultName: tcaEtherBroadcastPacketsDeltaAvg
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats
```

tcaEtherJumboPacketsDelta

Fault Code: F35315

Message

Threshold Crossed: ether:TxStats property: jumboPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35315
mibFaultName: tcaEtherJumboPacketsDelta
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherJumboPacketsDeltaMin

Fault Code: F35316

Message

Threshold Crossed: ether:TxStats property: jumboPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35316
mibFaultName: tcaEtherJumboPacketsDeltaMin
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherJumboPacketsDeltaMax

Fault Code: F35317

Message

Threshold Crossed: ether:TxStats property: jumboPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35317
mibFaultName: tcaEtherJumboPacketsDeltaMax
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats
```

tcaEtherJumboPacketsDeltaAvg

Fault Code: F35318

Message

Threshold Crossed: ether:TxStats property: jumboPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35318
mibFaultName: tcaEtherJumboPacketsDeltaAvg
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherTotalBytesDelta

Fault Code: F35329

Message

Threshold Crossed: ether:RxStats property: totalBytesDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35329
mibFaultName: tcaEtherTotalBytesDelta
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherTotalBytesDeltaMin

Fault Code: F35330

Message

Threshold Crossed: ether:RxStats property: totalBytesDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35330
mibFaultName: tcaEtherTotalBytesDeltaMin
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats
```

tcaEtherTotalBytesDeltaMax

Fault Code: F35331

Message

Threshold Crossed: ether:RxStats property: totalBytesDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35331
mibFaultName: tcaEtherTotalBytesDeltaMax
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherTotalBytesDeltaAvg

Fault Code: F35332

Message

Threshold Crossed: ether:RxStats property: totalBytesDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35332
mibFaultName: tcaEtherTotalBytesDeltaAvg
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherTotalPacketsDelta

Fault Code: F35339

Message

Threshold Crossed: ether:RxStats property: totalPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35339
mibFaultName: tcaEtherTotalPacketsDelta
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherTotalPacketsDeltaMin

Fault Code: F35340

Message

Threshold Crossed: ether:RxStats property: totalPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35340
mibFaultName: tcaEtherTotalPacketsDeltaMin
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherTotalPacketsDeltaMax

Fault Code: F35341

Message

Threshold Crossed: ether:RxStats property: totalPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35341
mibFaultName: tcaEtherTotalPacketsDeltaMax
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherTotalPacketsDeltaAvg

Fault Code: F35342

Message

Threshold Crossed: ether:RxStats property: totalPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35342
mibFaultName: tcaEtherTotalPacketsDeltaAvg
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats
```

tcaEtherUnicastPacketsDelta

Fault Code: F35349

Message

Threshold Crossed: ether:RxStats property: unicastPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35349
mibFaultName: tcaEtherUnicastPacketsDelta
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherUnicastPacketsDeltaMin

Fault Code: F35350

Message

Threshold Crossed: ether:RxStats property: unicastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35350
mibFaultName: tcaEtherUnicastPacketsDeltaMin
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherUnicastPacketsDeltaMax

Fault Code: F35351

Message

Threshold Crossed: ether:RxStats property: unicastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35351
mibFaultName: tcaEtherUnicastPacketsDeltaMax
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats
```

tcaEtherUnicastPacketsDeltaAvg

Fault Code: F35352

Message

Threshold Crossed: ether:RxStats property: unicastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35352
mibFaultName: tcaEtherUnicastPacketsDeltaAvg
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherMulticastPacketsDelta

Fault Code: F35359

Message

Threshold Crossed: ether:RxStats property: multicastPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35359
mibFaultName: tcaEtherMulticastPacketsDelta
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherMulticastPacketsDeltaMin

Fault Code: F35360

Message

Threshold Crossed: ether:RxStats property: multicastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35360
mibFaultName: tcaEtherMulticastPacketsDeltaMin
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats
```

tcaEtherMulticastPacketsDeltaMax

Fault Code: F35361

Message

Threshold Crossed: ether:RxStats property: multicastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35361
mibFaultName: tcaEtherMulticastPacketsDeltaMax
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherMulticastPacketsDeltaAvg

Fault Code: F35362

Message

Threshold Crossed: ether:RxStats property: multicastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35362
mibFaultName: tcaEtherMulticastPacketsDeltaAvg
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherBroadcastPacketsDelta

Fault Code: F35369

Message

Threshold Crossed: ether:RxStats property: broadcastPacketsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35369
mibFaultName: tcaEtherBroadcastPacketsDelta
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherBroadcastPacketsDeltaMin

Fault Code: F35370

Message

Threshold Crossed: ether:RxStats property: broadcastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35370
mibFaultName: tcaEtherBroadcastPacketsDeltaMin
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherBroadcastPacketsDeltaMax

Fault Code: F35371

Message

Threshold Crossed: ether:RxStats property: broadcastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35371
mibFaultName: tcaEtherBroadcastPacketsDeltaMax
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherBroadcastPacketsDeltaAvg

Fault Code: F35372

Message

Threshold Crossed: ether:RxStats property: broadcastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35372
mibFaultName: tcaEtherBroadcastPacketsDeltaAvg
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats
```

tcaEtherJumboPacketsDelta

Fault Code: F35379

Message

Threshold Crossed: ether:RxStats property: jumboPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35379
mibFaultName: tcaEtherJumboPacketsDelta
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherJumboPacketsDeltaMin

Fault Code: F35380

Message

Threshold Crossed: ether:RxStats property: jumboPacketsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35380
mibFaultName: tcaEtherJumboPacketsDeltaMin
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaEtherJumboPacketsDeltaMax

Fault Code: F35381

Message

Threshold Crossed: ether:RxStats property: jumboPacketsDeltaMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35381
mibFaultName: tcaEtherJumboPacketsDeltaMax
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats
```

tcaEtherJumboPacketsDeltaAvg

Fault Code: F35382

Message

Threshold Crossed: ether:RxStats property: jumboPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35382
mibFaultName: tcaEtherJumboPacketsDeltaAvg
moClass: ether:RxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/rx-stats
```

Affected MO: fabric/lan/[id]/pc-[portId]/rx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/rx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/rx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/rx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/rx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/rx-stats

tcaComputeConsumedPower

Fault Code: F35962

Message

Threshold Crossed: compute:MbPowerStats property: consumedPower

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35962
mibFaultName: tcaComputeConsumedPower
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats

tcaComputeConsumedPowerMin

Fault Code: F35964

Message

Threshold Crossed: compute:MbPowerStats property: consumedPowerMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35964

mibFaultName: tcaComputeConsumedPowerMin
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats

tcaComputeConsumedPowerMax

Fault Code: F35965

Message

Threshold Crossed: compute:MbPowerStats property: consumedPowerMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35965
mibFaultName: tcaComputeConsumedPowerMax
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats

tcaComputeConsumedPowerAvg

Fault Code: F35966

Message

Threshold Crossed: compute:MbPowerStats property: consumedPowerAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35966
mibFaultName: tcaComputeConsumedPowerAvg
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats

Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats

tcaComputeFmTempSenIo

Fault Code: F35974

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenIo

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35974
mibFaultName: tcaComputeFmTempSenIo
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats

tcaComputeFmTempSenIoMin

Fault Code: F35976

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenIoMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 35976
mibFaultName: tcaComputeFmTempSenIoMin
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats

tcaComputeFmTempSenIoMax

Fault Code: F35977

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenIoMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35977
mibFaultName: tcaComputeFmTempSenIoMax
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenIoAvg

Fault Code: F35978

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenIoAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 35978
mibFaultName: tcaComputeFmTempSenIoAvg
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaEquipmentInputPower

Fault Code: F36234

Message

Threshold Crossed: equipment:ChassisStats property: inputPower

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36234
mibFaultName: tcaEquipmentInputPower
moClass: equipment:ChassisStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/stats
```

tcaEquipmentInputPowerMin

Fault Code: F36236

Message

Threshold Crossed: equipment:ChassisStats property: inputPowerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36236
mibFaultName: tcaEquipmentInputPowerMin
moClass: equipment:ChassisStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/stats
```

tcaEquipmentInputPowerMax

Fault Code: F36237

Message

Threshold Crossed: equipment:ChassisStats property: inputPowerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36237
mibFaultName: tcaEquipmentInputPowerMax
moClass: equipment:ChassisStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/stats
```

tcaEquipmentInputPowerAvg

Fault Code: F36238

Message

Threshold Crossed: equipment:ChassisStats property: inputPowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36238
mibFaultName: tcaEquipmentInputPowerAvg
moClass: equipment:ChassisStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/stats
```

tcaEquipmentOutputPower

Fault Code: F36242

Message

Threshold Crossed: equipment:ChassisStats property: outputPower

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36242
mibFaultName: tcaEquipmentOutputPower
moClass: equipment:ChassisStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/chassis-[id]/stats

tcaEquipmentOutputPowerMin

Fault Code: F36244

Message

Threshold Crossed: equipment:ChassisStats property: outputPowerMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36244
mibFaultName: tcaEquipmentOutputPowerMin
moClass: equipment:ChassisStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/stats

tcaEquipmentOutputPowerMax

Fault Code: F36245

Message

Threshold Crossed: equipment:ChassisStats property: outputPowerMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36245
mibFaultName: tcaEquipmentOutputPowerMax
moClass: equipment:ChassisStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/stats

tcaEquipmentOutputPowerAvg

Fault Code: F36246

Message

Threshold Crossed: equipment:ChassisStats property: outputPowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36246
mibFaultName: tcaEquipmentOutputPowerAvg
moClass: equipment:ChassisStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/stats
```

tcaEquipmentAmbientTemp

Fault Code: F36266

Message

Threshold Crossed: equipment:PsuStats property: ambientTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36266
mibFaultName: tcaEquipmentAmbientTemp
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentAmbientTempMin

Fault Code: F36268

Message

Threshold Crossed: equipment:PsuStats property: ambientTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36268
```

mibFaultName: tcaEquipmentAmbientTempMin
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats

tcaEquipmentAmbientTempMax

Fault Code: F36269

Message

Threshold Crossed: equipment:PsuStats property: ambientTempMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36269
mibFaultName: tcaEquipmentAmbientTempMax
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats

tcaEquipmentAmbientTempAvg

Fault Code: F36270

Message

Threshold Crossed: equipment:PsuStats property: ambientTempAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36270
mibFaultName: tcaEquipmentAmbientTempAvg
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats

Affected MO: sys/switch-[id]/psu-[id]/stats

tcaEquipmentOutputCurrent

Fault Code: F36274

Message

Threshold Crossed: equipment:PsuStats property: outputCurrent

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36274
mibFaultName: tcaEquipmentOutputCurrent
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats

tcaEquipmentOutputCurrentMin

Fault Code: F36276

Message

Threshold Crossed: equipment:PsuStats property: outputCurrentMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36276
mibFaultName: tcaEquipmentOutputCurrentMin
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats

tcaEquipmentOutputCurrentMax

Fault Code: F36277

Message

Threshold Crossed: equipment:PsuStats property: outputCurrentMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36277
mibFaultName: tcaEquipmentOutputCurrentMax
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutputCurrentAvg

Fault Code: F36278

Message

Threshold Crossed: equipment:PsuStats property: outputCurrentAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36278
mibFaultName: tcaEquipmentOutputCurrentAvg
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutputPower

Fault Code: F36282

Message

Threshold Crossed: equipment:PsuStats property: outputPower

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36282
mibFaultName: tcaEquipmentOutputPower
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutputPowerMin

Fault Code: F36284

Message

Threshold Crossed: equipment:PsuStats property: outputPowerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36284
mibFaultName: tcaEquipmentOutputPowerMin
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutputPowerMax

Fault Code: F36285

Message

Threshold Crossed: equipment:PsuStats property: outputPowerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36285
mibFaultName: tcaEquipmentOutputPowerMax
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutputPowerAvg

Fault Code: F36286

Message

Threshold Crossed: equipment:PsuStats property: outputPowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36286
mibFaultName: tcaEquipmentOutputPowerAvg
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentCurrent

Fault Code: F36294

Message

Threshold Crossed: equipment:PsuInputStats property: current

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36294
mibFaultName: tcaEquipmentCurrent
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentCurrentMin

Fault Code: F36296

Message

Threshold Crossed: equipment:PsuInputStats property: currentMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36296
mibFaultName: tcaEquipmentCurrentMin
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentCurrentMax

Fault Code: F36297

Message

Threshold Crossed: equipment:PsuInputStats property: currentMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36297
mibFaultName: tcaEquipmentCurrentMax
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentCurrentAvg

Fault Code: F36298

Message

Threshold Crossed: equipment:PsuInputStats property: currentAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36298
mibFaultName: tcaEquipmentCurrentAvg
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentVoltage

Fault Code: F36302

Message

Threshold Crossed: equipment:PsuInputStats property: voltage

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36302
mibFaultName: tcaEquipmentVoltage
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentVoltageMin

Fault Code: F36304

Message

Threshold Crossed: equipment:PsuInputStats property: voltageMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36304
mibFaultName: tcaEquipmentVoltageMin
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentVoltageMax

Fault Code: F36305

Message

Threshold Crossed: equipment:PsuInputStats property: voltageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36305
mibFaultName: tcaEquipmentVoltageMax
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentVoltageAvg

Fault Code: F36306

Message

Threshold Crossed: equipment:PsuInputStats property: voltageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36306
mibFaultName: tcaEquipmentVoltageAvg
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentPower

Fault Code: F36310

Message

Threshold Crossed: equipment:PsuInputStats property: power

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36310
mibFaultName: tcaEquipmentPower
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentPowerMin

Fault Code: F36312

Message

Threshold Crossed: equipment:PsuInputStats property: powerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36312
mibFaultName: tcaEquipmentPowerMin
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentPowerMax

Fault Code: F36313

Message

Threshold Crossed: equipment:PsuInputStats property: powerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36313
mibFaultName: tcaEquipmentPowerMax
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentPowerAvg

Fault Code: F36314

Message

Threshold Crossed: equipment:PsuInputStats property: powerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36314
mibFaultName: tcaEquipmentPowerAvg
moClass: equipment:PsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/input-stats
Affected MO: sys/fex-[id]/psu-[id]/input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/input-stats
Affected MO: sys/switch-[id]/psu-[id]/input-stats
```

tcaEquipmentAmbientTemp

Fault Code: F36323

Message

Threshold Crossed: equipment:FanModuleStats property: ambientTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36323
mibFaultName: tcaEquipmentAmbientTemp
moClass: equipment:FanModuleStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/stats
```

tcaEquipmentAmbientTempMin

Fault Code: F36325

Message

Threshold Crossed: equipment:FanModuleStats property: ambientTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36325
mibFaultName: tcaEquipmentAmbientTempMin
moClass: equipment:FanModuleStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/stats
```

tcaEquipmentAmbientTempMax

Fault Code: F36326

Message

Threshold Crossed: equipment:FanModuleStats property: ambientTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36326
mibFaultName: tcaEquipmentAmbientTempMax
moClass: equipment:FanModuleStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/stats
```

tcaEquipmentAmbientTempAvg

Fault Code: F36327

Message

Threshold Crossed: equipment:FanModuleStats property: ambientTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 36327
mibFaultName: tcaEquipmentAmbientTempAvg
moClass: equipment:FanModuleStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/stats
```

tcaEquipmentSpeed

Fault Code: F36335

Message

Threshold Crossed: equipment:FanStats property: speed

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 36335
mibFaultName: tcaEquipmentSpeed
moClass: equipment:FanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats

tcaEquipmentSpeedMin

Fault Code: F36337

Message

Threshold Crossed: equipment:FanStats property: speedMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36337
mibFaultName: tcaEquipmentSpeedMin
moClass: equipment:FanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats

tcaEquipmentSpeedMax

Fault Code: F36338

Message

Threshold Crossed: equipment:FanStats property: speedMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36338
mibFaultName: tcaEquipmentSpeedMax
moClass: equipment:FanStats
Type: generic
Auto Cleared: true

Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats

tcaEquipmentSpeedAvg

Fault Code: F36339

Message

Threshold Crossed: equipment:FanStats property: speedAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 36339
mibFaultName: tcaEquipmentSpeedAvg
moClass: equipment:FanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats

tcaEquipmentOutput12v

Fault Code: F37154

Message

Threshold Crossed: equipment:PsuStats property: output12v

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37154
mibFaultName: tcaEquipmentOutput12v
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats

tcaEquipmentOutput12vMin

Fault Code: F37156

Message

Threshold Crossed: equipment:PsuStats property: output12vMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37156
mibFaultName: tcaEquipmentOutput12vMin
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutput12vMax

Fault Code: F37157

Message

Threshold Crossed: equipment:PsuStats property: output12vMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37157
mibFaultName: tcaEquipmentOutput12vMax
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutput12vAvg

Fault Code: F37158

Message

Threshold Crossed: equipment:PsuStats property: output12vAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37158
mibFaultName: tcaEquipmentOutput12vAvg
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutput3v3

Fault Code: F37162

Message

Threshold Crossed: equipment:PsuStats property: output3v3

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37162
mibFaultName: tcaEquipmentOutput3v3
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutput3v3Min

Fault Code: F37164

Message

Threshold Crossed: equipment:PsuStats property: output3v3Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37164
mibFaultName: tcaEquipmentOutput3v3Min
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutput3v3Max

Fault Code: F37165

Message

Threshold Crossed: equipment:PsuStats property: output3v3Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37165
mibFaultName: tcaEquipmentOutput3v3Max
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentOutput3v3Avg

Fault Code: F37166

Message

Threshold Crossed: equipment:PsuStats property: output3v3Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37166
mibFaultName: tcaEquipmentOutput3v3Avg
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentInput210v

Fault Code: F37170

Message

Threshold Crossed: equipment:PsuStats property: input210v

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37170
mibFaultName: tcaEquipmentInput210v
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentInput210vMin

Fault Code: F37172

Message

Threshold Crossed: equipment:PsuStats property: input210vMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37172
mibFaultName: tcaEquipmentInput210vMin
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentInput210vMax

Fault Code: F37173

Message

Threshold Crossed: equipment:PsuStats property: input210vMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37173
mibFaultName: tcaEquipmentInput210vMax
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentInput210vAvg

Fault Code: F37174

Message

Threshold Crossed: equipment:PsuStats property: input210vAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37174
mibFaultName: tcaEquipmentInput210vAvg
moClass: equipment:PsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/stats
Affected MO: sys/fex-[id]/psu-[id]/stats
Affected MO: sys/rack-unit-[id]/psu-[id]/stats
Affected MO: sys/switch-[id]/psu-[id]/stats
```

tcaEquipmentAmbientTemp

Fault Code: F37269

Message

Threshold Crossed: equipment:IOCardStats property: ambientTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37269
mibFaultName: tcaEquipmentAmbientTemp
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentAmbientTempMin

Fault Code: F37271

Message

Threshold Crossed: equipment:IOCardStats property: ambientTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37271
mibFaultName: tcaEquipmentAmbientTempMin
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentAmbientTempMax

Fault Code: F37272

Message

Threshold Crossed: equipment:IOCardStats property: ambientTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37272
mibFaultName: tcaEquipmentAmbientTempMax
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentAmbientTempAvg

Fault Code: F37273

Message

Threshold Crossed: equipment:IOCardStats property: ambientTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 37273
mibFaultName: tcaEquipmentAmbientTempAvg
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats

tcaEtherAlignDelta

Fault Code: F37313

Message

Threshold Crossed: ether:ErrStats property: alignDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37313
mibFaultName: tcaEtherAlignDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherAlignDeltaMin

Fault Code: F37314

Message

Threshold Crossed: ether:ErrStats property: alignDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37314
mibFaultName: tcaEtherAlignDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherAlignDeltaMax

Fault Code: F37315

Message

Threshold Crossed: ether:ErrStats property: alignDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37315
mibFaultName: tcaEtherAlignDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherAlignDeltaAvg

Fault Code: F37316

Message

Threshold Crossed: ether:ErrStats property: alignDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37316
mibFaultName: tcaEtherAlignDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherFcsDelta

Fault Code: F37323

Message

Threshold Crossed: ether:ErrStats property: fcsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37323
mibFaultName: tcaEtherFcsDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherFcsDeltaMin

Fault Code: F37324

Message

Threshold Crossed: ether:ErrStats property: fcsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37324
mibFaultName: tcaEtherFcsDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherFcsDeltaMax

Fault Code: F37325

Message

Threshold Crossed: ether:ErrStats property: fcsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37325
mibFaultName: tcaEtherFcsDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherFcsDeltaAvg

Fault Code: F37326

Message

Threshold Crossed: ether:ErrStats property: fcsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37326
mibFaultName: tcaEtherFcsDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherXmitDelta

Fault Code: F37333

Message

Threshold Crossed: ether:ErrStats property: xmitDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37333
mibFaultName: tcaEtherXmitDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherXmitDeltaMin

Fault Code: F37334

Message

Threshold Crossed: ether:ErrStats property: xmitDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37334
mibFaultName: tcaEtherXmitDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherXmitDeltaMax

Fault Code: F37335

Message

Threshold Crossed: ether:ErrStats property: xmitDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37335
mibFaultName: tcaEtherXmitDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherXmitDeltaAvg

Fault Code: F37336

Message

Threshold Crossed: ether:ErrStats property: xmitDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37336
mibFaultName: tcaEtherXmitDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherRcvDelta

Fault Code: F37343

Message

Threshold Crossed: ether:ErrStats property: rcvDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37343
mibFaultName: tcaEtherRcvDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherRcvDeltaMin

Fault Code: F37344

Message

Threshold Crossed: ether:ErrStats property: rcvDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37344
mibFaultName: tcaEtherRcvDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherRcvDeltaMax

Fault Code: F37345

Message

Threshold Crossed: ether:ErrStats property: rcvDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37345
mibFaultName: tcaEtherRcvDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherRcvDeltaAvg

Fault Code: F37346

Message

Threshold Crossed: ether:ErrStats property: rcvDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37346
mibFaultName: tcaEtherRcvDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherUnderSizeDelta

Fault Code: F37353

Message

Threshold Crossed: ether:ErrStats property: underSizeDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37353
mibFaultName: tcaEtherUnderSizeDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherUnderSizeDeltaMin

Fault Code: F37354

Message

Threshold Crossed: ether:ErrStats property: underSizeDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37354
mibFaultName: tcaEtherUnderSizeDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherUnderSizeDeltaMax

Fault Code: F37355

Message

Threshold Crossed: ether:ErrStats property: underSizeDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37355
mibFaultName: tcaEtherUnderSizeDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherUnderSizeDeltaAvg

Fault Code: F37356

Message

Threshold Crossed: ether:ErrStats property: underSizeDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37356
mibFaultName: tcaEtherUnderSizeDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherOutDiscardDelta

Fault Code: F37363

Message

Threshold Crossed: ether:ErrStats property: outDiscardDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37363
mibFaultName: tcaEtherOutDiscardDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherOutDiscardDeltaMin

Fault Code: F37364

Message

Threshold Crossed: ether:ErrStats property: outDiscardDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37364
mibFaultName: tcaEtherOutDiscardDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherOutDiscardDeltaMax

Fault Code: F37365

Message

Threshold Crossed: ether:ErrStats property: outDiscardDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37365
mibFaultName: tcaEtherOutDiscardDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherOutDiscardDeltaAvg

Fault Code: F37366

Message

Threshold Crossed: ether:ErrStats property: outDiscardDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37366
mibFaultName: tcaEtherOutDiscardDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacTxDelta

Fault Code: F37383

Message

Threshold Crossed: ether:ErrStats property: intMacTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37383
mibFaultName: tcaEtherIntMacTxDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacTxDeltaMin

Fault Code: F37384

Message

Threshold Crossed: ether:ErrStats property: intMacTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37384
mibFaultName: tcaEtherIntMacTxDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacTxDeltaMax

Fault Code: F37385

Message

Threshold Crossed: ether:ErrStats property: intMacTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37385
mibFaultName: tcaEtherIntMacTxDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacTxDeltaAvg

Fault Code: F37386

Message

Threshold Crossed: ether:ErrStats property: intMacTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37386
mibFaultName: tcaEtherIntMacTxDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacRxDelta

Fault Code: F37393

Message

Threshold Crossed: ether:ErrStats property: intMacRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37393
mibFaultName: tcaEtherIntMacRxDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacRxDeltaMin

Fault Code: F37394

Message

Threshold Crossed: ether:ErrStats property: intMacRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37394
mibFaultName: tcaEtherIntMacRxDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacRxDeltaMax

Fault Code: F37395

Message

Threshold Crossed: ether:ErrStats property: intMacRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37395
mibFaultName: tcaEtherIntMacRxDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherIntMacRxDeltaAvg

Fault Code: F37396

Message

Threshold Crossed: ether:ErrStats property: intMacRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37396
mibFaultName: tcaEtherIntMacRxDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherSingleCollisionDelta

Fault Code: F37403

Message

Threshold Crossed: ether:LossStats property: singleCollisionDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37403
mibFaultName: tcaEtherSingleCollisionDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSingleCollisionDeltaMin

Fault Code: F37404

Message

Threshold Crossed: ether:LossStats property: singleCollisionDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37404
mibFaultName: tcaEtherSingleCollisionDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSingleCollisionDeltaMax

Fault Code: F37405

Message

Threshold Crossed: ether:LossStats property: singleCollisionDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37405
mibFaultName: tcaEtherSingleCollisionDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSingleCollisionDeltaAvg

Fault Code: F37406

Message

Threshold Crossed: ether:LossStats property: singleCollisionDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37406
mibFaultName: tcaEtherSingleCollisionDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherMultiCollisionDelta

Fault Code: F37413

Message

Threshold Crossed: ether:LossStats property: multiCollisionDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37413
mibFaultName: tcaEtherMultiCollisionDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherMultiCollisionDeltaMin

Fault Code: F37414

Message

Threshold Crossed: ether:LossStats property: multiCollisionDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37414
mibFaultName: tcaEtherMultiCollisionDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherMultiCollisionDeltaMax

Fault Code: F37415

Message

Threshold Crossed: ether:LossStats property: multiCollisionDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37415
mibFaultName: tcaEtherMultiCollisionDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherMultiCollisionDeltaAvg

Fault Code: F37416

Message

Threshold Crossed: ether:LossStats property: multiCollisionDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37416
mibFaultName: tcaEtherMultiCollisionDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherLateCollisionDelta

Fault Code: F37423

Message

Threshold Crossed: ether:LossStats property: lateCollisionDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37423
mibFaultName: tcaEtherLateCollisionDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherLateCollisionDeltaMin

Fault Code: F37424

Message

Threshold Crossed: ether:LossStats property: lateCollisionDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37424
mibFaultName: tcaEtherLateCollisionDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherLateCollisionDeltaMax

Fault Code: F37425

Message

Threshold Crossed: ether:LossStats property: lateCollisionDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37425
mibFaultName: tcaEtherLateCollisionDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherLateCollisionDeltaAvg

Fault Code: F37426

Message

Threshold Crossed: ether:LossStats property: lateCollisionDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37426
mibFaultName: tcaEtherLateCollisionDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherCarrierSenseDelta

Fault Code: F37443

Message

Threshold Crossed: ether:LossStats property: carrierSenseDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37443
mibFaultName: tcaEtherCarrierSenseDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherCarrierSenseDeltaMin

Fault Code: F37444

Message

Threshold Crossed: ether:LossStats property: carrierSenseDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37444
mibFaultName: tcaEtherCarrierSenseDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherCarrierSenseDeltaMax

Fault Code: F37445

Message

Threshold Crossed: ether:LossStats property: carrierSenseDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37445
mibFaultName: tcaEtherCarrierSenseDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherCarrierSenseDeltaAvg

Fault Code: F37446

Message

Threshold Crossed: ether:LossStats property: carrierSenseDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37446
mibFaultName: tcaEtherCarrierSenseDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherGiantsDelta

Fault Code: F37453

Message

Threshold Crossed: ether:LossStats property: giantsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37453
mibFaultName: tcaEtherGiantsDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherGiantsDeltaMin

Fault Code: F37454

Message

Threshold Crossed: ether:LossStats property: giantsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37454
mibFaultName: tcaEtherGiantsDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherGiantsDeltaMax

Fault Code: F37455

Message

Threshold Crossed: ether:LossStats property: giantsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37455
mibFaultName: tcaEtherGiantsDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherGiantsDeltaAvg

Fault Code: F37456

Message

Threshold Crossed: ether:LossStats property: giantsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37456
mibFaultName: tcaEtherGiantsDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSymbolDelta

Fault Code: F37463

Message

Threshold Crossed: ether:LossStats property: symbolDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37463
mibFaultName: tcaEtherSymbolDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSymbolDeltaMin

Fault Code: F37464

Message

Threshold Crossed: ether:LossStats property: symbolDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37464
mibFaultName: tcaEtherSymbolDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSymbolDeltaMax

Fault Code: F37465

Message

Threshold Crossed: ether:LossStats property: symbolDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37465
mibFaultName: tcaEtherSymbolDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSymbolDeltaAvg

Fault Code: F37466

Message

Threshold Crossed: ether:LossStats property: symbolDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37466
mibFaultName: tcaEtherSymbolDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSQETestDelta

Fault Code: F37473

Message

Threshold Crossed: ether:LossStats property: SQETestDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37473
mibFaultName: tcaEtherSQETestDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSQETestDeltaMin

Fault Code: F37474

Message

Threshold Crossed: ether:LossStats property: SQETestDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37474
mibFaultName: tcaEtherSQETestDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSQETestDeltaMax

Fault Code: F37475

Message

Threshold Crossed: ether:LossStats property: SQETestDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37475
mibFaultName: tcaEtherSQETestDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherSQETestDeltaAvg

Fault Code: F37476

Message

Threshold Crossed: ether:LossStats property: SQETestDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37476
mibFaultName: tcaEtherSQETestDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherRecvPauseDelta

Fault Code: F37485

Message

Threshold Crossed: ether:PauseStats property: recvPauseDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37485
mibFaultName: tcaEtherRecvPauseDelta
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherRecvPauseDeltaMin

Fault Code: F37486

Message

Threshold Crossed: ether:PauseStats property: recvPauseDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37486
mibFaultName: tcaEtherRecvPauseDeltaMin
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherRecvPauseDeltaMax

Fault Code: F37487

Message

Threshold Crossed: ether:PauseStats property: recvPauseDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37487
mibFaultName: tcaEtherRecvPauseDeltaMax
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherRecvPauseDeltaAvg

Fault Code: F37488

Message

Threshold Crossed: ether:PauseStats property: recvPauseDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37488
mibFaultName: tcaEtherRecvPauseDeltaAvg
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherXmitPauseDelta

Fault Code: F37495

Message

Threshold Crossed: ether:PauseStats property: xmitPauseDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37495
mibFaultName: tcaEtherXmitPauseDelta
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherXmitPauseDeltaMin

Fault Code: F37496

Message

Threshold Crossed: ether:PauseStats property: xmitPauseDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37496
mibFaultName: tcaEtherXmitPauseDeltaMin
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherXmitPauseDeltaMax

Fault Code: F37497

Message

Threshold Crossed: ether:PauseStats property: xmitPauseDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37497
mibFaultName: tcaEtherXmitPauseDeltaMax
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherXmitPauseDeltaAvg

Fault Code: F37498

Message

Threshold Crossed: ether:PauseStats property: xmitPauseDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37498
mibFaultName: tcaEtherXmitPauseDeltaAvg
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherResetsDelta

Fault Code: F37505

Message

Threshold Crossed: ether:PauseStats property: resetsDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37505
mibFaultName: tcaEtherResetsDelta
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherResetsDeltaMin

Fault Code: F37506

Message

Threshold Crossed: ether:PauseStats property: resetsDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37506
mibFaultName: tcaEtherResetsDeltaMin
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherResetsDeltaMax

Fault Code: F37507

Message

Threshold Crossed: ether:PauseStats property: resetsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37507
mibFaultName: tcaEtherResetsDeltaMax
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherResetsDeltaAvg

Fault Code: F37508

Message

Threshold Crossed: ether:PauseStats property: resetsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37508
mibFaultName: tcaEtherResetsDeltaAvg
moClass: ether:PauseStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/pause-stats
Affected MO: fabric/lan/[id]/pc-[portId]/pause-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/pause-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/pause-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/pause-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/pause-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/pause-stats

tcaEtherExcessCollisionDelta

Fault Code: F37532

Message

Threshold Crossed: ether:LossStats property: excessCollisionDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37532
mibFaultName: tcaEtherExcessCollisionDelta
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherExcessCollisionDeltaMin

Fault Code: F37533

Message

Threshold Crossed: ether:LossStats property: excessCollisionDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37533
mibFaultName: tcaEtherExcessCollisionDeltaMin
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherExcessCollisionDeltaMax

Fault Code: F37534

Message

Threshold Crossed: ether:LossStats property: excessCollisionDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37534
mibFaultName: tcaEtherExcessCollisionDeltaMax
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherExcessCollisionDeltaAvg

Fault Code: F37535

Message

Threshold Crossed: ether:LossStats property: excessCollisionDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37535
mibFaultName: tcaEtherExcessCollisionDeltaAvg
moClass: ether:LossStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/loss-stats
Affected MO: fabric/lan/[id]/pc-[portId]/loss-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/loss-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/loss-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/loss-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/loss-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/loss-stats

tcaEtherUnicastPacketsDelta

Fault Code: F37543

Message

Threshold Crossed: ether:TxStats property: unicastPacketsDelta

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37543
mibFaultName: tcaEtherUnicastPacketsDelta
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats
```

tcaEtherUnicastPacketsDeltaMin

Fault Code: F37544

Message

Threshold Crossed: ether:TxStats property: unicastPacketsDeltaMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37544
mibFaultName: tcaEtherUnicastPacketsDeltaMin
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
```

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherUnicastPacketsDeltaMax

Fault Code: F37545

Message

Threshold Crossed: ether:TxStats property: unicastPacketsDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37545
mibFaultName: tcaEtherUnicastPacketsDeltaMax
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherUnicastPacketsDeltaAvg

Fault Code: F37546

Message

Threshold Crossed: ether:TxStats property: unicastPacketsDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37546
mibFaultName: tcaEtherUnicastPacketsDeltaAvg
moClass: ether:TxStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/tx-stats
Affected MO: fabric/lan/[id]/pc-[portId]/tx-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/tx-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/tx-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/tx-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/tx-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/tx-stats

tcaEtherDeferredTxDelta

Fault Code: F37553

Message

Threshold Crossed: ether:ErrStats property: deferredTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37553
mibFaultName: tcaEtherDeferredTxDelta
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherDeferredTxDeltaMin

Fault Code: F37554

Message

Threshold Crossed: ether:ErrStats property: deferredTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37554
mibFaultName: tcaEtherDeferredTxDeltaMin
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherDeferredTxDeltaMax

Fault Code: F37555

Message

Threshold Crossed: ether:ErrStats property: deferredTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37555
mibFaultName: tcaEtherDeferredTxDeltaMax
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaEtherDeferredTxDeltaAvg

Fault Code: F37556

Message

Threshold Crossed: ether:ErrStats property: deferredTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37556
mibFaultName: tcaEtherDeferredTxDeltaAvg
moClass: ether:ErrStats
Type: equipment
Auto Cleared: true
Affected MO: fabric/eth-estc/[id]/pc-[portId]/err-stats
Affected MO: fabric/lan/[id]/pc-[portId]/err-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/err-stats

Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/err-stats
Affected MO: sys/rack-unit-[id]/diag/port-[portId]/err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/err-stats

tcaComputeInputVoltage

Fault Code: F37564

Message

Threshold Crossed: compute:MbPowerStats property: inputVoltage

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37564
mibFaultName: tcaComputeInputVoltage
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats

tcaComputeInputVoltageMin

Fault Code: F37566

Message

Threshold Crossed: compute:MbPowerStats property: inputVoltageMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37566
mibFaultName: tcaComputeInputVoltageMin
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats

tcaComputeInputVoltageMax

Fault Code: F37567

Message

Threshold Crossed: compute:MbPowerStats property: inputVoltageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37567
mibFaultName: tcaComputeInputVoltageMax
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats
```

tcaComputeInputVoltageAvg

Fault Code: F37568

Message

Threshold Crossed: compute:MbPowerStats property: inputVoltageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37568
mibFaultName: tcaComputeInputVoltageAvg
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats
```

tcaComputeInputCurrent

Fault Code: F37572

Message

Threshold Crossed: compute:MbPowerStats property: inputCurrent

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37572
mibFaultName: tcaComputeInputCurrent
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats
```

tcaComputeInputCurrentMin

Fault Code: F37574

Message

Threshold Crossed: compute:MbPowerStats property: inputCurrentMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37574
mibFaultName: tcaComputeInputCurrentMin
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats
```

tcaComputeInputCurrentMax

Fault Code: F37575

Message

Threshold Crossed: compute:MbPowerStats property: inputCurrentMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37575
mibFaultName: tcaComputeInputCurrentMax
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats
```

tcaComputeInputCurrentAvg

Fault Code: F37576

Message

Threshold Crossed: compute:MbPowerStats property: inputCurrentAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37576
mibFaultName: tcaComputeInputCurrentAvg
moClass: compute:MbPowerStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/power-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/power-stats
Affected MO: sys/rack-unit-[id]/board/power-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/power-stats
```

tcaComputeFmTempSenRear

Fault Code: F37580

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRear

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37580
mibFaultName: tcaComputeFmTempSenRear
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearMin

Fault Code: F37582

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37582
mibFaultName: tcaComputeFmTempSenRearMin
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearMax

Fault Code: F37583

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37583
mibFaultName: tcaComputeFmTempSenRearMax
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearAvg

Fault Code: F37584

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37584
mibFaultName: tcaComputeFmTempSenRearAvg
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaMemoryTemperature

Fault Code: F37600

Message

Threshold Crossed: memory:UnitEnvStats property: temperature

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37600
mibFaultName: tcaMemoryTemperature
moClass: memory:UnitEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/dimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/dimm-env-stats
```

tcaMemoryTemperatureMin

Fault Code: F37602

Message

Threshold Crossed: memory:UnitEnvStats property: temperatureMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37602
mibFaultName: tcaMemoryTemperatureMin
moClass: memory:UnitEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/dimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/dimm-env-stats
```

tcaMemoryTemperatureMax

Fault Code: F37603

Message

Threshold Crossed: memory:UnitEnvStats property: temperatureMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37603
mibFaultName: tcaMemoryTemperatureMax
moClass: memory:UnitEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/dimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/dimm-env-stats
```

tcaMemoryTemperatureAvg

Fault Code: F37604

Message

Threshold Crossed: memory:UnitEnvStats property: temperatureAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37604
mibFaultName: tcaMemoryTemperatureAvg
moClass: memory:UnitEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/dimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/dimm-env-stats
```

tcaProcessorTemperature

Fault Code: F37610

Message

Threshold Crossed: processor:EnvStats property: temperature

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 37610
mibFaultName: tcaProcessorTemperature
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats

tcaProcessorTemperatureMin

Fault Code: F37612

Message

Threshold Crossed: processor:EnvStats property: temperatureMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37612
mibFaultName: tcaProcessorTemperatureMin
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats

tcaProcessorTemperatureMax

Fault Code: F37613

Message

Threshold Crossed: processor:EnvStats property: temperatureMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37613
mibFaultName: tcaProcessorTemperatureMax
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats

tcaProcessorTemperatureAvg

Fault Code: F37614

Message

Threshold Crossed: processor:EnvStats property: temperatureAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37614
mibFaultName: tcaProcessorTemperatureAvg
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats
```

tcaSwPsuCtrlrInlet1

Fault Code: F37771

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet1

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37771
mibFaultName: tcaSwPsuCtrlrInlet1
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwPsuCtrlrInlet1Min

Fault Code: F37773

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet1Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37773
mibFaultName: tcaSwPsuCtrlrInlet1Min
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwPsuCtrlrInlet1Max

Fault Code: F37774

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet1Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37774
mibFaultName: tcaSwPsuCtrlrInlet1Max
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwPsuCtrlrInlet1Avg

Fault Code: F37775

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet1Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37775
mibFaultName: tcaSwPsuCtrlrInlet1Avg
moClass: sw:EnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwPsuCtrlrInlet2

Fault Code: F37779

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet2

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37779
mibFaultName: tcaSwPsuCtrlrInlet2
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwPsuCtrlrInlet2Min

Fault Code: F37781

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet2Min

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 37781
mibFaultName: tcaSwPsuCtrlrInlet2Min
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats

tcaSwPsuCtrlrInlet2Max

Fault Code: F37782

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet2Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37782
mibFaultName: tcaSwPsuCtrlrInlet2Max
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaSwPsuCtrlrInlet2Avg

Fault Code: F37783

Message

Threshold Crossed: sw:EnvStats property: psuCtrlrInlet2Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 37783
mibFaultName: tcaSwPsuCtrlrInlet2Avg
moClass: sw:EnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/envstats
```

tcaComputeDllpErrors

Fault Code: F38022

Message

Threshold Crossed: compute:PCIeFatalProtocolStats property: dllpErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38022
mibFaultName: tcaComputeDllpErrors
moClass: compute:PCIeFatalProtocolStats
Type: server
```

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-protocol-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-protocol-stats

tcaComputeFlowControlErrors

Fault Code: F38032

Message

Threshold Crossed: compute:PCIeFatalProtocolStats property: flowControlErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38032
mibFaultName: tcaComputeFlowControlErrors
moClass: compute:PCIeFatalProtocolStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-protocol-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-protocol-stats

tcaComputeUnsupportedRequestErrors

Fault Code: F38044

Message

Threshold Crossed: compute:PCIeFatalReceiveStats property: unsupportedRequestErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38044
mibFaultName: tcaComputeUnsupportedRequestErrors
moClass: compute:PCIeFatalReceiveStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-receive-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-receive-stats

tcaComputeErrFatalErrors

Fault Code: F38054

Message

Threshold Crossed: compute:PCIeFatalReceiveStats property: errFatalErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38054
mibFaultName: tcaComputeErrFatalErrors
moClass: compute:PCIeFatalReceiveStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-receive-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-receive-stats
```

tcaComputeErrNonFatalErrors

Fault Code: F38064

Message

Threshold Crossed: compute:PCIeFatalReceiveStats property: errNonFatalErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38064
mibFaultName: tcaComputeErrNonFatalErrors
moClass: compute:PCIeFatalReceiveStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-receive-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-receive-stats
```

tcaComputeUnexpectedErrors

Fault Code: F38086

Message

Threshold Crossed: compute:PCIeFatalCompletionStats property: unexpectedErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38086
mibFaultName: tcaComputeUnexpectedErrors
moClass: compute:PCIeFatalCompletionStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-completion-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-completion-stats
```

tcaComputeTimeoutErrors

Fault Code: F38096

Message

Threshold Crossed: compute:PCIeFatalCompletionStats property: TimeoutErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38096
mibFaultName: tcaComputeTimeoutErrors
moClass: compute:PCIeFatalCompletionStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-completion-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-completion-stats
```

tcaComputeAbortErrors

Fault Code: F38106

Message

Threshold Crossed: compute:PCIeFatalCompletionStats property: AbortErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38106
mibFaultName: tcaComputeAbortErrors
```

moClass: compute:PCIeFatalCompletionStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-completion-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-completion-stats

tcaComputeSurpriseLinkDownErrors

Fault Code: F38128

Message

Threshold Crossed: compute:PCIeFatalStats property: surpriseLinkDownErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38128
mibFaultName: tcaComputeSurpriseLinkDownErrors
moClass: compute:PCIeFatalStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-stats

tcaComputePoisonedTLPErrors

Fault Code: F38138

Message

Threshold Crossed: compute:PCIeFatalStats property: poisonedTLPErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38138
mibFaultName: tcaComputePoisonedTLPErrors
moClass: compute:PCIeFatalStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-stats

tcaComputeAcsViolationErrors

Fault Code: F38148

Message

Threshold Crossed: compute:PCIeFatalStats property: acsViolationErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38148
mibFaultName: tcaComputeAcsViolationErrors
moClass: compute:PCIeFatalStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-stats
```

tcaComputeMalformedTLPErrors

Fault Code: F38158

Message

Threshold Crossed: compute:PCIeFatalStats property: malformedTLPErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38158
mibFaultName: tcaComputeMalformedTLPErrors
moClass: compute:PCIeFatalStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-stats
```

tcaEquipmentTemp

Fault Code: F38311

Message

Threshold Crossed: equipment:IOCardStats property: temp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38311
mibFaultName: tcaEquipmentTemp
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentTempMin

Fault Code: F38313

Message

Threshold Crossed: equipment:IOCardStats property: tempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38313
mibFaultName: tcaEquipmentTempMin
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentTempMax

Fault Code: F38314

Message

Threshold Crossed: equipment:IOCardStats property: tempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 38314
mibFaultName: tcaEquipmentTempMax
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats

tcaEquipmentTempAvg

Fault Code: F38315

Message

Threshold Crossed: equipment:IOCardStats property: tempAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38315
mibFaultName: tcaEquipmentTempAvg
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats

tcaProcessorInputCurrent

Fault Code: F38349

Message

Threshold Crossed: processor:EnvStats property: inputCurrent

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38349
mibFaultName: tcaProcessorInputCurrent
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats

tcaProcessorInputCurrentMin

Fault Code: F38351

Message

Threshold Crossed: processor:EnvStats property: inputCurrentMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38351
mibFaultName: tcaProcessorInputCurrentMin
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats
```

tcaProcessorInputCurrentMax

Fault Code: F38352

Message

Threshold Crossed: processor:EnvStats property: inputCurrentMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38352
mibFaultName: tcaProcessorInputCurrentMax
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats
```

tcaProcessorInputCurrentAvg

Fault Code: F38353

Message

Threshold Crossed: processor:EnvStats property: inputCurrentAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38353
mibFaultName: tcaProcessorInputCurrentAvg
moClass: processor:EnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/env-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/env-stats
```

tcaMemoryInputCurrent

Fault Code: F38357

Message

Threshold Crossed: memory:ArrayEnvStats property: inputCurrent

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38357
mibFaultName: tcaMemoryInputCurrent
moClass: memory:ArrayEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/array-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/array-env-stats
```

tcaMemoryInputCurrentMin

Fault Code: F38359

Message

Threshold Crossed: memory:ArrayEnvStats property: inputCurrentMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38359
mibFaultName: tcaMemoryInputCurrentMin
```

moClass: memory:ArrayEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/array-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/array-env-stats

tcaMemoryInputCurrentMax

Fault Code: F38360

Message

Threshold Crossed: memory:ArrayEnvStats property: inputCurrentMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38360
mibFaultName: tcaMemoryInputCurrentMax
moClass: memory:ArrayEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/array-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/array-env-stats

tcaMemoryInputCurrentAvg

Fault Code: F38361

Message

Threshold Crossed: memory:ArrayEnvStats property: inputCurrentAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38361
mibFaultName: tcaMemoryInputCurrentAvg
moClass: memory:ArrayEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/array-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/array-env-stats

tcaAdaptorNoBreakdownGreaterThan1518Delta

Fault Code: F38408

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: noBreakdownGreaterThan1518Delta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38408
mibFaultName: tcaAdaptorNoBreakdownGreaterThan1518Delta
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorNoBreakdownGreaterThan1518DeltaMin

Fault Code: F38409

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: noBreakdownGreaterThan1518DeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38409
mibFaultName: tcaAdaptorNoBreakdownGreaterThan1518DeltaMin
moClass: adaptor:EthPortBySizeLargeStats
Type: server

Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorNoBreakdownGreaterThan1518DeltaMax

Fault Code: F38410

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: noBreakdownGreaterThan1518DeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38410
mibFaultName: tcaAdaptorNoBreakdownGreaterThan1518DeltaMax
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]

tcaAdaptorNoBreakdownGreaterThan1518DeltaAvg

Fault Code: F38411

Message

Threshold Crossed: adaptor:EthPortBySizeLargeStats property: noBreakdownGreaterThan1518DeltaAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38411
mibFaultName: tcaAdaptorNoBreakdownGreaterThan1518DeltaAvg
moClass: adaptor:EthPortBySizeLargeStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats
-[trafficDirection]
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stat
s-[trafficDirection]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]/eth-port-by-size-large-stats-[trafficDire
ction]
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/eth-port-by-size-large-stats-[trafficDir
ection]
Affected MO:
vmm/computeEp-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/hv-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
Affected MO: vmm/vm-[uuid]/nic-[name]/eth-port-by-size-large-stats-[trafficDirection]
```

tcaMemoryTemperature

Fault Code: F38438

Message

Threshold Crossed: memory:BufferUnitEnvStats property: temperature

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38438
mibFaultName: tcaMemoryTemperature
moClass: memory:BufferUnitEnvStats
Type: server
```

Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/sensor-unit-[id]/buffer-unit-env-stats
Affected MO: sys/rack-unit-[id]/board/sensor-unit-[id]/buffer-unit-env-stats

tcaMemoryTemperatureMin

Fault Code: F38440

Message

Threshold Crossed: memory:BufferUnitEnvStats property: temperatureMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38440
mibFaultName: tcaMemoryTemperatureMin
moClass: memory:BufferUnitEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/sensor-unit-[id]/buffer-unit-env-stats
Affected MO: sys/rack-unit-[id]/board/sensor-unit-[id]/buffer-unit-env-stats

tcaMemoryTemperatureMax

Fault Code: F38441

Message

Threshold Crossed: memory:BufferUnitEnvStats property: temperatureMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38441
mibFaultName: tcaMemoryTemperatureMax
moClass: memory:BufferUnitEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/sensor-unit-[id]/buffer-unit-env-stats
Affected MO: sys/rack-unit-[id]/board/sensor-unit-[id]/buffer-unit-env-stats

tcaMemoryTemperatureAvg

Fault Code: F38442

Message

Threshold Crossed: memory:BufferUnitEnvStats property: temperatureAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38442
mibFaultName: tcaMemoryTemperatureAvg
moClass: memory:BufferUnitEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/sensor-unit-[id]/buffer-unit-env-stats
Affected MO: sys/rack-unit-[id]/board/sensor-unit-[id]/buffer-unit-env-stats
```

tcaComputeTemperature

Fault Code: F38451

Message

Threshold Crossed: compute:IOHubEnvStats property: temperature

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38451
mibFaultName: tcaComputeTemperature
moClass: compute:IOHubEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/iohub/iohub-stats
Affected MO: sys/rack-unit-[id]/board/iohub/iohub-stats
```

tcaComputeTemperatureMin

Fault Code: F38453

Message

Threshold Crossed: compute:IOHubEnvStats property: temperatureMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38453
mibFaultName: tcaComputeTemperatureMin
moClass: compute:IOHubEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/iohub/iohub-stats
Affected MO: sys/rack-unit-[id]/board/iohub/iohub-stats
```

tcaComputeTemperatureMax

Fault Code: F38454

Message

Threshold Crossed: compute:IOHubEnvStats property: temperatureMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38454
mibFaultName: tcaComputeTemperatureMax
moClass: compute:IOHubEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/iohub/iohub-stats
Affected MO: sys/rack-unit-[id]/board/iohub/iohub-stats
```

tcaComputeTemperatureAvg

Fault Code: F38455

Message

Threshold Crossed: compute:IOHubEnvStats property: temperatureAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38455
mibFaultName: tcaComputeTemperatureAvg
```

moClass: compute:IOHubEnvStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/iohub/iohub-stats
Affected MO: sys/rack-unit-[id]/board/iohub/iohub-stats

tcaProcessorMirroringIntraSockErrors

Fault Code: F38779

Message

Threshold Crossed: processor:ErrorStats property: mirroringIntraSockErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38779
mibFaultName: tcaProcessorMirroringIntraSockErrors
moClass: processor:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/error-stats

tcaProcessorMirroringInterSockErrors

Fault Code: F38788

Message

Threshold Crossed: processor:ErrorStats property: mirroringInterSockErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38788
mibFaultName: tcaProcessorMirroringInterSockErrors
moClass: processor:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/error-stats

tcaProcessorSparingErrors

Fault Code: F38797

Message

Threshold Crossed: processor:ErrorStats property: sparingErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38797
mibFaultName: tcaProcessorSparingErrors
moClass: processor:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/error-stats
```

tcaProcessorSmiLinkCorrErrors

Fault Code: F38806

Message

Threshold Crossed: processor:ErrorStats property: smiLinkCorrErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38806
mibFaultName: tcaProcessorSmiLinkCorrErrors
moClass: processor:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/error-stats
```

tcaProcessorSmiLinkUncorrErrors

Fault Code: F38815

Message

Threshold Crossed: processor:ErrorStats property: smiLinkUncorrErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38815
mibFaultName: tcaProcessorSmiLinkUncorrErrors
moClass: processor:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/cpu-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/cpu-[id]/error-stats
```

tcaMemoryEccMultibitErrors

Fault Code: F38829

Message

Threshold Crossed: memory:ErrorStats property: eccMultibitErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38829
mibFaultName: tcaMemoryEccMultibitErrors
moClass: memory:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/error-stats
```

tcaMemoryEccSinglebitErrors

Fault Code: F38838

Message

Threshold Crossed: memory:ErrorStats property: eccSinglebitErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38838
mibFaultName: tcaMemoryEccSinglebitErrors
```

moClass: memory:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/error-stats

tcaMemoryAddressParityErrors

Fault Code: F38847

Message

Threshold Crossed: memory:ErrorStats property: addressParityErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38847
mibFaultName: tcaMemoryAddressParityErrors
moClass: memory:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/error-stats

tcaMemoryMismatchErrors

Fault Code: F38856

Message

Threshold Crossed: memory:ErrorStats property: mismatchErrors

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 38856
mibFaultName: tcaMemoryMismatchErrors
moClass: memory:ErrorStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/mem-[id]/error-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/mem-[id]/error-stats

tcaComputeBufferOverflowErrors

Fault Code: F38909

Message

Threshold Crossed: compute:PCIeFatalReceiveStats property: bufferOverflowErrors

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 38909
mibFaultName: tcaComputeBufferOverflowErrors
moClass: compute:PCIeFatalReceiveStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/pciefat-receive-stats
Affected MO: sys/rack-unit-[id]/board/pciefat-receive-stats
```

tcaComputeFmTempSenRearL

Fault Code: F39032

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearL

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39032
mibFaultName: tcaComputeFmTempSenRearL
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearLMin

Fault Code: F39034

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearLMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39034
mibFaultName: tcaComputeFmTempSenRearLMin
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearLMax

Fault Code: F39035

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearLMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39035
mibFaultName: tcaComputeFmTempSenRearLMax
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearLAvg

Fault Code: F39036

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearLAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39036
mibFaultName: tcaComputeFmTempSenRearLAvg
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearR

Fault Code: F39040

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearR

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39040
mibFaultName: tcaComputeFmTempSenRearR
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearRMin

Fault Code: F39042

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearRMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39042
mibFaultName: tcaComputeFmTempSenRearRMin
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearRMax

Fault Code: F39043

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearRMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39043
mibFaultName: tcaComputeFmTempSenRearRMax
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaComputeFmTempSenRearRAvg

Fault Code: F39044

Message

Threshold Crossed: compute:MbTempStats property: fmTempSenRearRAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39044
mibFaultName: tcaComputeFmTempSenRearRAvg
moClass: compute:MbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
Affected MO: sys/rack-unit-[id]/ext-board-[id]/temp-stats
```

tcaPowerPower

Fault Code: F39240

Message

Threshold Crossed: power:GroupStats property: power

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39240
mibFaultName: tcaPowerPower
moClass: power:GroupStats
Type: generic
Auto Cleared: true
```

tcaPowerPowerMin

Fault Code: F39242

Message

Threshold Crossed: power:GroupStats property: powerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39242
mibFaultName: tcaPowerPowerMin
```

moClass: power:GroupStats
Type: generic
Auto Cleared: true

tcaPowerPowerMax

Fault Code: F39243

Message

Threshold Crossed: power:GroupStats property: powerMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39243
mibFaultName: tcaPowerPowerMax
moClass: power:GroupStats
Type: generic
Auto Cleared: true

tcaPowerPowerAvg

Fault Code: F39244

Message

Threshold Crossed: power:GroupStats property: powerAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39244
mibFaultName: tcaPowerPowerAvg
moClass: power:GroupStats
Type: generic
Auto Cleared: true

tcaEquipmentOutlet1

Fault Code: F39421

Message

Threshold Crossed: equipment:FexEnvStats property: outlet1

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39421
mibFaultName: tcaEquipmentOutlet1
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentOutlet1Min

Fault Code: F39423

Message

Threshold Crossed: equipment:FexEnvStats property: outlet1Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39423
mibFaultName: tcaEquipmentOutlet1Min
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentOutlet1Max

Fault Code: F39424

Message

Threshold Crossed: equipment:FexEnvStats property: outlet1Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39424
mibFaultName: tcaEquipmentOutlet1Max
moClass: equipment:FexEnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentOutlet1Avg

Fault Code: F39425

Message

Threshold Crossed: equipment:FexEnvStats property: outlet1Avg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39425
mibFaultName: tcaEquipmentOutlet1Avg
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentOutlet2

Fault Code: F39429

Message

Threshold Crossed: equipment:FexEnvStats property: outlet2

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39429
mibFaultName: tcaEquipmentOutlet2
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentOutlet2Min

Fault Code: F39431

Message

Threshold Crossed: equipment:FexEnvStats property: outlet2Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39431
mibFaultName: tcaEquipmentOutlet2Min
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentOutlet2Max

Fault Code: F39432

Message

Threshold Crossed: equipment:FexEnvStats property: outlet2Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39432
mibFaultName: tcaEquipmentOutlet2Max
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentOutlet2Avg

Fault Code: F39433

Message

Threshold Crossed: equipment:FexEnvStats property: outlet2Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39433
mibFaultName: tcaEquipmentOutlet2Avg
moClass: equipment:FexEnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentInlet

Fault Code: F39437

Message

Threshold Crossed: equipment:FexEnvStats property: inlet

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39437
mibFaultName: tcaEquipmentInlet
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentInletMin

Fault Code: F39439

Message

Threshold Crossed: equipment:FexEnvStats property: inletMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39439
mibFaultName: tcaEquipmentInletMin
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentInletMax

Fault Code: F39440

Message

Threshold Crossed: equipment:FexEnvStats property: inletMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39440
mibFaultName: tcaEquipmentInletMax
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentInletAvg

Fault Code: F39441

Message

Threshold Crossed: equipment:FexEnvStats property: inletAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39441
mibFaultName: tcaEquipmentInletAvg
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentInlet1

Fault Code: F39445

Message

Threshold Crossed: equipment:FexEnvStats property: inlet1

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39445
mibFaultName: tcaEquipmentInlet1
moClass: equipment:FexEnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentInlet1Min

Fault Code: F39447

Message

Threshold Crossed: equipment:FexEnvStats property: inlet1Min

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39447
mibFaultName: tcaEquipmentInlet1Min
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentInlet1Max

Fault Code: F39448

Message

Threshold Crossed: equipment:FexEnvStats property: inlet1Max

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39448
mibFaultName: tcaEquipmentInlet1Max
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentInlet1Avg

Fault Code: F39449

Message

Threshold Crossed: equipment:FexEnvStats property: inlet1Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39449
mibFaultName: tcaEquipmentInlet1Avg
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentDie1

Fault Code: F39453

Message

Threshold Crossed: equipment:FexEnvStats property: die1

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39453
mibFaultName: tcaEquipmentDie1
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats
```

tcaEquipmentDie1Min

Fault Code: F39455

Message

Threshold Crossed: equipment:FexEnvStats property: die1Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39455
mibFaultName: tcaEquipmentDie1Min
moClass: equipment:FexEnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentDie1Max

Fault Code: F39456

Message

Threshold Crossed: equipment:FexEnvStats property: die1Max

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39456
mibFaultName: tcaEquipmentDie1Max
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentDie1Avg

Fault Code: F39457

Message

Threshold Crossed: equipment:FexEnvStats property: die1Avg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39457
mibFaultName: tcaEquipmentDie1Avg
moClass: equipment:FexEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/env-stats

tcaEquipmentTotalPower

Fault Code: F39464

Message

Threshold Crossed: equipment:FexPowerSummary property: totalPower

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39464
mibFaultName: tcaEquipmentTotalPower
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary
```

tcaEquipmentTotalPowerMin

Fault Code: F39466

Message

Threshold Crossed: equipment:FexPowerSummary property: totalPowerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39466
mibFaultName: tcaEquipmentTotalPowerMin
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary
```

tcaEquipmentTotalPowerMax

Fault Code: F39467

Message

Threshold Crossed: equipment:FexPowerSummary property: totalPowerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39467
mibFaultName: tcaEquipmentTotalPowerMax
moClass: equipment:FexPowerSummary
Type: generic
```

Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentTotalPowerAvg

Fault Code: F39468

Message

Threshold Crossed: equipment:FexPowerSummary property: totalPowerAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39468
mibFaultName: tcaEquipmentTotalPowerAvg
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentReservedPower

Fault Code: F39472

Message

Threshold Crossed: equipment:FexPowerSummary property: reservedPower

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39472
mibFaultName: tcaEquipmentReservedPower
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentReservedPowerMin

Fault Code: F39474

Message

Threshold Crossed: equipment:FexPowerSummary property: reservedPowerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39474
mibFaultName: tcaEquipmentReservedPowerMin
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary
```

tcaEquipmentReservedPowerMax

Fault Code: F39475

Message

Threshold Crossed: equipment:FexPowerSummary property: reservedPowerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39475
mibFaultName: tcaEquipmentReservedPowerMax
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary
```

tcaEquipmentReservedPowerAvg

Fault Code: F39476

Message

Threshold Crossed: equipment:FexPowerSummary property: reservedPowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39476
mibFaultName: tcaEquipmentReservedPowerAvg
moClass: equipment:FexPowerSummary
Type: generic
```

Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentModulePower

Fault Code: F39480

Message

Threshold Crossed: equipment:FexPowerSummary property: ModulePower

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39480
mibFaultName: tcaEquipmentModulePower
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentModulePowerMin

Fault Code: F39482

Message

Threshold Crossed: equipment:FexPowerSummary property: ModulePowerMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39482
mibFaultName: tcaEquipmentModulePowerMin
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentModulePowerMax

Fault Code: F39483

Message

Threshold Crossed: equipment:FexPowerSummary property: ModulePowerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39483
mibFaultName: tcaEquipmentModulePowerMax
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary
```

tcaEquipmentModulePowerAvg

Fault Code: F39484

Message

Threshold Crossed: equipment:FexPowerSummary property: ModulePowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39484
mibFaultName: tcaEquipmentModulePowerAvg
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary
```

tcaEquipmentAvailablePower

Fault Code: F39488

Message

Threshold Crossed: equipment:FexPowerSummary property: availablePower

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39488
mibFaultName: tcaEquipmentAvailablePower
moClass: equipment:FexPowerSummary
Type: generic
```

Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentAvailablePowerMin

Fault Code: F39490

Message

Threshold Crossed: equipment:FexPowerSummary property: availablePowerMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39490
mibFaultName: tcaEquipmentAvailablePowerMin
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentAvailablePowerMax

Fault Code: F39491

Message

Threshold Crossed: equipment:FexPowerSummary property: availablePowerMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39491
mibFaultName: tcaEquipmentAvailablePowerMax
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary

tcaEquipmentAvailablePowerAvg

Fault Code: F39492

Message

Threshold Crossed: equipment:FexPowerSummary property: availablePowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39492
mibFaultName: tcaEquipmentAvailablePowerAvg
moClass: equipment:FexPowerSummary
Type: generic
Auto Cleared: true
Affected MO: sys/fex-[id]/power-summary
```

tcaEquipmentCurrent

Fault Code: F39498

Message

Threshold Crossed: equipment:FexPsuInputStats property: current

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39498
mibFaultName: tcaEquipmentCurrent
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats
```

tcaEquipmentCurrentMin

Fault Code: F39500

Message

Threshold Crossed: equipment:FexPsuInputStats property: currentMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39500
```

mibFaultName: tcaEquipmentCurrentMin
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats

tcaEquipmentCurrentMax

Fault Code: F39501

Message

Threshold Crossed: equipment:FexPsuInputStats property: currentMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39501
mibFaultName: tcaEquipmentCurrentMax
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats

tcaEquipmentCurrentAvg

Fault Code: F39502

Message

Threshold Crossed: equipment:FexPsuInputStats property: currentAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39502
mibFaultName: tcaEquipmentCurrentAvg
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats

Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats

tcaEquipmentVoltage

Fault Code: F39506

Message

Threshold Crossed: equipment:FexPsuInputStats property: voltage

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39506
mibFaultName: tcaEquipmentVoltage
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats

tcaEquipmentVoltageMin

Fault Code: F39508

Message

Threshold Crossed: equipment:FexPsuInputStats property: voltageMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 39508
mibFaultName: tcaEquipmentVoltageMin
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats

tcaEquipmentVoltageMax

Fault Code: F39509

Message

Threshold Crossed: equipment:FexPsuInputStats property: voltageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39509
mibFaultName: tcaEquipmentVoltageMax
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats
```

tcaEquipmentVoltageAvg

Fault Code: F39510

Message

Threshold Crossed: equipment:FexPsuInputStats property: voltageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39510
mibFaultName: tcaEquipmentVoltageAvg
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats
```

tcaEquipmentPower

Fault Code: F39514

Message

Threshold Crossed: equipment:FexPsuInputStats property: power

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39514
mibFaultName: tcaEquipmentPower
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats
```

tcaEquipmentPowerMin

Fault Code: F39516

Message

Threshold Crossed: equipment:FexPsuInputStats property: powerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39516
mibFaultName: tcaEquipmentPowerMin
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats
```

tcaEquipmentPowerMax

Fault Code: F39517

Message

Threshold Crossed: equipment:FexPsuInputStats property: powerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39517
mibFaultName: tcaEquipmentPowerMax
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats
```

tcaEquipmentPowerAvg

Fault Code: F39518

Message

Threshold Crossed: equipment:FexPsuInputStats property: powerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39518
mibFaultName: tcaEquipmentPowerAvg
moClass: equipment:FexPsuInputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/fex-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/fex-psu-input-stats
Affected MO: sys/switch-[id]/psu-[id]/fex-psu-input-stats
```

tcaEquipmentAmbientTemp

Fault Code: F39525

Message

Threshold Crossed: equipment:RackUnitPsuStats property: ambientTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39525
mibFaultName: tcaEquipmentAmbientTemp
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentAmbientTempMin

Fault Code: F39527

Message

Threshold Crossed: equipment:RackUnitPsuStats property: ambientTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39527
mibFaultName: tcaEquipmentAmbientTempMin
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentAmbientTempMax

Fault Code: F39528

Message

Threshold Crossed: equipment:RackUnitPsuStats property: ambientTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39528
mibFaultName: tcaEquipmentAmbientTempMax
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentAmbientTempAvg

Fault Code: F39529

Message

Threshold Crossed: equipment:RackUnitPsuStats property: ambientTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39529
mibFaultName: tcaEquipmentAmbientTempAvg
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputCurrent

Fault Code: F39533

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputCurrent

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39533
mibFaultName: tcaEquipmentOutputCurrent
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputCurrentMin

Fault Code: F39535

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputCurrentMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39535
mibFaultName: tcaEquipmentOutputCurrentMin
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputCurrentMax

Fault Code: F39536

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputCurrentMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39536
mibFaultName: tcaEquipmentOutputCurrentMax
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputCurrentAvg

Fault Code: F39537

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputCurrentAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39537
mibFaultName: tcaEquipmentOutputCurrentAvg
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputPower

Fault Code: F39541

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputPower

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39541
mibFaultName: tcaEquipmentOutputPower
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputPowerMin

Fault Code: F39543

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputPowerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39543
mibFaultName: tcaEquipmentOutputPowerMin
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputPowerMax

Fault Code: F39544

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputPowerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39544
mibFaultName: tcaEquipmentOutputPowerMax
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputPowerAvg

Fault Code: F39545

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputPowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39545
mibFaultName: tcaEquipmentOutputPowerAvg
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputPower

Fault Code: F39549

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputPower

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39549
mibFaultName: tcaEquipmentInputPower
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputPowerMin

Fault Code: F39551

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputPowerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39551
mibFaultName: tcaEquipmentInputPowerMin
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputPowerMax

Fault Code: F39552

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputPowerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39552
mibFaultName: tcaEquipmentInputPowerMax
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputPowerAvg

Fault Code: F39553

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputPowerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39553
mibFaultName: tcaEquipmentInputPowerAvg
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputVoltage

Fault Code: F39557

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputVoltage

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39557
mibFaultName: tcaEquipmentOutputVoltage
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputVoltageMin

Fault Code: F39559

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputVoltageMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39559
mibFaultName: tcaEquipmentOutputVoltageMin
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputVoltageMax

Fault Code: F39560

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputVoltageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39560
mibFaultName: tcaEquipmentOutputVoltageMax
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentOutputVoltageAvg

Fault Code: F39561

Message

Threshold Crossed: equipment:RackUnitPsuStats property: outputVoltageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39561
mibFaultName: tcaEquipmentOutputVoltageAvg
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputVoltage

Fault Code: F39565

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputVoltage

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39565
mibFaultName: tcaEquipmentInputVoltage
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputVoltageMin

Fault Code: F39567

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputVoltageMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39567
mibFaultName: tcaEquipmentInputVoltageMin
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputVoltageMax

Fault Code: F39568

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputVoltageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39568
mibFaultName: tcaEquipmentInputVoltageMax
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentInputVoltageAvg

Fault Code: F39569

Message

Threshold Crossed: equipment:RackUnitPsuStats property: inputVoltageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39569
mibFaultName: tcaEquipmentInputVoltageAvg
moClass: equipment:RackUnitPsuStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/fex-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/rackunit-power-stats
Affected MO: sys/switch-[id]/psu-[id]/rackunit-power-stats
```

tcaEquipmentSpeed

Fault Code: F39575

Message

Threshold Crossed: equipment:RackUnitFanStats property: speed

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39575
mibFaultName: tcaEquipmentSpeed
moClass: equipment:RackUnitFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentSpeedMin

Fault Code: F39577

Message

Threshold Crossed: equipment:RackUnitFanStats property: speedMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39577
mibFaultName: tcaEquipmentSpeedMin
moClass: equipment:RackUnitFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentSpeedMax

Fault Code: F39578

Message

Threshold Crossed: equipment:RackUnitFanStats property: speedMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39578
mibFaultName: tcaEquipmentSpeedMax
moClass: equipment:RackUnitFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentSpeedAvg

Fault Code: F39579

Message

Threshold Crossed: equipment:RackUnitFanStats property: speedAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 39579
mibFaultName: tcaEquipmentSpeedAvg
moClass: equipment:RackUnitFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaComputeFrontTemp

Fault Code: F40092

Message

Threshold Crossed: compute:RackUnitMbTempStats property: frontTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40092
mibFaultName: tcaComputeFrontTemp
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeFrontTempMin

Fault Code: F40094

Message

Threshold Crossed: compute:RackUnitMbTempStats property: frontTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40094
mibFaultName: tcaComputeFrontTempMin
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeFrontTempMax

Fault Code: F40095

Message

Threshold Crossed: compute:RackUnitMbTempStats property: frontTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40095
mibFaultName: tcaComputeFrontTempMax
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeFrontTempAvg

Fault Code: F40096

Message

Threshold Crossed: compute:RackUnitMbTempStats property: frontTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40096
mibFaultName: tcaComputeFrontTempAvg
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeRearTemp

Fault Code: F40100

Message

Threshold Crossed: compute:RackUnitMbTempStats property: rearTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40100
mibFaultName: tcaComputeRearTemp
```

moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeRearTempMin

Fault Code: F40102

Message

Threshold Crossed: compute:RackUnitMbTempStats property: rearTempMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 40102
mibFaultName: tcaComputeRearTempMin
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeRearTempMax

Fault Code: F40103

Message

Threshold Crossed: compute:RackUnitMbTempStats property: rearTempMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 40103
mibFaultName: tcaComputeRearTempMax
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeRearTempAvg

Fault Code: F40104

Message

Threshold Crossed: compute:RackUnitMbTempStats property: rearTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40104
mibFaultName: tcaComputeRearTempAvg
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeAmbientTemp

Fault Code: F40108

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ambientTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40108
mibFaultName: tcaComputeAmbientTemp
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeAmbientTempMin

Fault Code: F40110

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ambientTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40110
mibFaultName: tcaComputeAmbientTempMin
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeAmbientTempMax

Fault Code: F40111

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ambientTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40111
mibFaultName: tcaComputeAmbientTempMax
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeAmbientTempAvg

Fault Code: F40112

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ambientTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40112
mibFaultName: tcaComputeAmbientTempAvg
```

moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeIoh1Temp

Fault Code: F40116

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh1Temp

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 40116
mibFaultName: tcaComputeIoh1Temp
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeIoh1TempMin

Fault Code: F40118

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh1TempMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 40118
mibFaultName: tcaComputeIoh1TempMin
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeIoh1TempMax

Fault Code: F40119

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh1TempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40119
mibFaultName: tcaComputeIoh1TempMax
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeIoh1TempAvg

Fault Code: F40120

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh1TempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40120
mibFaultName: tcaComputeIoh1TempAvg
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeIoh2Temp

Fault Code: F40124

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh2Temp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40124
mibFaultName: tcaComputeIoh2Temp
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeIoh2TempMin

Fault Code: F40126

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh2TempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40126
mibFaultName: tcaComputeIoh2TempMin
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeIoh2TempMax

Fault Code: F40127

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh2TempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40127
mibFaultName: tcaComputeIoh2TempMax
```

moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeIoh2TempAvg

Fault Code: F40128

Message

Threshold Crossed: compute:RackUnitMbTempStats property: ioh2TempAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 40128
mibFaultName: tcaComputeIoh2TempAvg
moClass: compute:RackUnitMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaEquipmentCurrent

Fault Code: F40547

Message

Threshold Crossed: equipment:PsuOutputStats property: current

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 40547
mibFaultName: tcaEquipmentCurrent
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats

tcaEquipmentCurrentMin

Fault Code: F40549

Message

Threshold Crossed: equipment:PsuOutputStats property: currentMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40549
mibFaultName: tcaEquipmentCurrentMin
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentCurrentMax

Fault Code: F40550

Message

Threshold Crossed: equipment:PsuOutputStats property: currentMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40550
mibFaultName: tcaEquipmentCurrentMax
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentCurrentAvg

Fault Code: F40551

Message

Threshold Crossed: equipment:PsuOutputStats property: currentAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40551
mibFaultName: tcaEquipmentCurrentAvg
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentVoltage

Fault Code: F40555

Message

Threshold Crossed: equipment:PsuOutputStats property: voltage

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40555
mibFaultName: tcaEquipmentVoltage
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentVoltageMin

Fault Code: F40557

Message

Threshold Crossed: equipment:PsuOutputStats property: voltageMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40557
mibFaultName: tcaEquipmentVoltageMin
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentVoltageMax

Fault Code: F40558

Message

Threshold Crossed: equipment:PsuOutputStats property: voltageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40558
mibFaultName: tcaEquipmentVoltageMax
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentVoltageAvg

Fault Code: F40559

Message

Threshold Crossed: equipment:PsuOutputStats property: voltageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40559
mibFaultName: tcaEquipmentVoltageAvg
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentPower

Fault Code: F40563

Message

Threshold Crossed: equipment:PsuOutputStats property: power

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40563
mibFaultName: tcaEquipmentPower
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentPowerMin

Fault Code: F40565

Message

Threshold Crossed: equipment:PsuOutputStats property: powerMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40565
mibFaultName: tcaEquipmentPowerMin
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentPowerMax

Fault Code: F40566

Message

Threshold Crossed: equipment:PsuOutputStats property: powerMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40566
mibFaultName: tcaEquipmentPowerMax
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentPowerAvg

Fault Code: F40567

Message

Threshold Crossed: equipment:PsuOutputStats property: powerAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40567
mibFaultName: tcaEquipmentPowerAvg
moClass: equipment:PsuOutputStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]/output-stats
Affected MO: sys/fex-[id]/psu-[id]/output-stats
Affected MO: sys/rack-unit-[id]/psu-[id]/output-stats
Affected MO: sys/switch-[id]/psu-[id]/output-stats
```

tcaEquipmentSpeed

Fault Code: F40574

Message

Threshold Crossed: equipment:NetworkElementFanStats property: speed

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40574
mibFaultName: tcaEquipmentSpeed
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentSpeedMin

Fault Code: F40576

Message

Threshold Crossed: equipment:NetworkElementFanStats property: speedMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40576
mibFaultName: tcaEquipmentSpeedMin
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentSpeedMax

Fault Code: F40577

Message

Threshold Crossed: equipment:NetworkElementFanStats property: speedMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40577
mibFaultName: tcaEquipmentSpeedMax
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentSpeedAvg

Fault Code: F40578

Message

Threshold Crossed: equipment:NetworkElementFanStats property: speedAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40578
mibFaultName: tcaEquipmentSpeedAvg
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentDrivePercentage

Fault Code: F40582

Message

Threshold Crossed: equipment:NetworkElementFanStats property: drivePercentage

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40582
mibFaultName: tcaEquipmentDrivePercentage
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentDrivePercentageMin

Fault Code: F40584

Message

Threshold Crossed: equipment:NetworkElementFanStats property: drivePercentageMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40584
mibFaultName: tcaEquipmentDrivePercentageMin
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentDrivePercentageMax

Fault Code: F40585

Message

Threshold Crossed: equipment:NetworkElementFanStats property: drivePercentageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40585
mibFaultName: tcaEquipmentDrivePercentageMax
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaEquipmentDrivePercentageAvg

Fault Code: F40586

Message

Threshold Crossed: equipment:NetworkElementFanStats property: drivePercentageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 40586
mibFaultName: tcaEquipmentDrivePercentageAvg
moClass: equipment:NetworkElementFanStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/fex-[id]/fan-[id]/stats
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-[id]/stats
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/fan-[id]/stats
```

tcaSwSlotOutlet1

Fault Code: F41199

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet1

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 41199
mibFaultName: tcaSwSlotOutlet1
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats
```

tcaSwSlotOutlet1Min

Fault Code: F41201

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet1Min

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 41201
mibFaultName: tcaSwSlotOutlet1Min
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats
```

tcaSwSlotOutlet1Max

Fault Code: F41202

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet1Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 41202
mibFaultName: tcaSwSlotOutlet1Max
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats
```

tcaSwSlotOutlet1Avg

Fault Code: F41203

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet1Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 41203
mibFaultName: tcaSwSlotOutlet1Avg
moClass: sw:CardEnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats

tcaSwSlotOutlet2

Fault Code: F41207

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet2

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41207
mibFaultName: tcaSwSlotOutlet2
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats

tcaSwSlotOutlet2Min

Fault Code: F41209

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet2Min

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41209
mibFaultName: tcaSwSlotOutlet2Min
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats

tcaSwSlotOutlet2Max

Fault Code: F41210

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet2Max

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 41210
mibFaultName: tcaSwSlotOutlet2Max
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats
```

tcaSwSlotOutlet2Avg

Fault Code: F41211

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet2Avg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 41211
mibFaultName: tcaSwSlotOutlet2Avg
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats
```

tcaSwSlotOutlet3

Fault Code: F41215

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet3

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 41215
mibFaultName: tcaSwSlotOutlet3
moClass: sw:CardEnvStats
Type: generic
```

Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats

tcaSwSlotOutlet3Min

Fault Code: F41217

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet3Min

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41217
mibFaultName: tcaSwSlotOutlet3Min
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats

tcaSwSlotOutlet3Max

Fault Code: F41218

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet3Max

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41218
mibFaultName: tcaSwSlotOutlet3Max
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats

tcaSwSlotOutlet3Avg

Fault Code: F41219

Message

Threshold Crossed: sw:CardEnvStats property: SlotOutlet3Avg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41219
mibFaultName: tcaSwSlotOutlet3Avg
moClass: sw:CardEnvStats
Type: generic
Auto Cleared: true
Affected MO: sys/switch-[id]/cardenvstats

tcaEtherPacketsTxDelta

Fault Code: F41289

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41289
mibFaultName: tcaEtherPacketsTxDelta
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherPacketsTxDeltaMin

Fault Code: F41290

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41290
mibFaultName: tcaEtherPacketsTxDeltaMin

moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherPacketsTxDeltaMax

Fault Code: F41291

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41291
mibFaultName: tcaEtherPacketsTxDeltaMax
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherPacketsTxDeltaAvg

Fault Code: F41292

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41292
mibFaultName: tcaEtherPacketsTxDeltaAvg
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherPacketsRxDelta

Fault Code: F41299

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41299
mibFaultName: tcaEtherPacketsRxDelta
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherPacketsRxDeltaMin

Fault Code: F41300

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41300
mibFaultName: tcaEtherPacketsRxDeltaMin
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherPacketsRxDeltaMax

Fault Code: F41301

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41301
mibFaultName: tcaEtherPacketsRxDeltaMax
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherPacketsRxDeltaAvg

Fault Code: F41302

Message

Threshold Crossed: ether:FcoeInterfaceStats property: packetsRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41302
mibFaultName: tcaEtherPacketsRxDeltaAvg
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesTxDelta

Fault Code: F41309

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41309
mibFaultName: tcaEtherBytesTxDelta

moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesTxDeltaMin

Fault Code: F41310

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41310
mibFaultName: tcaEtherBytesTxDeltaMin
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesTxDeltaMax

Fault Code: F41311

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41311
mibFaultName: tcaEtherBytesTxDeltaMax
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesTxDeltaAvg

Fault Code: F41312

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41312
mibFaultName: tcaEtherBytesTxDeltaAvg
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesRxDelta

Fault Code: F41319

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41319
mibFaultName: tcaEtherBytesRxDelta
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesRxDeltaMin

Fault Code: F41320

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41320
mibFaultName: tcaEtherBytesRxDeltaMin
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesRxDeltaMax

Fault Code: F41321

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41321
mibFaultName: tcaEtherBytesRxDeltaMax
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherBytesRxDeltaAvg

Fault Code: F41322

Message

Threshold Crossed: ether:FcoeInterfaceStats property: bytesRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41322
mibFaultName: tcaEtherBytesRxDeltaAvg

moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsTxDelta

Fault Code: F41329

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41329
mibFaultName: tcaEtherErrorsTxDelta
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsTxDeltaMin

Fault Code: F41330

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41330
mibFaultName: tcaEtherErrorsTxDeltaMin
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsTxDeltaMax

Fault Code: F41331

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41331
mibFaultName: tcaEtherErrorsTxDeltaMax
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsTxDeltaAvg

Fault Code: F41332

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41332
mibFaultName: tcaEtherErrorsTxDeltaAvg
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsRxDelta

Fault Code: F41339

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41339
mibFaultName: tcaEtherErrorsRxDelta
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsRxDeltaMin

Fault Code: F41340

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41340
mibFaultName: tcaEtherErrorsRxDeltaMin
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsRxDeltaMax

Fault Code: F41341

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41341
mibFaultName: tcaEtherErrorsRxDeltaMax

moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherErrorsRxDeltaAvg

Fault Code: F41342

Message

Threshold Crossed: ether:FcoeInterfaceStats property: errorsRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41342
mibFaultName: tcaEtherErrorsRxDeltaAvg
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedTxDelta

Fault Code: F41349

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41349
mibFaultName: tcaEtherDroppedTxDelta
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedTxDeltaMin

Fault Code: F41350

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41350
mibFaultName: tcaEtherDroppedTxDeltaMin
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedTxDeltaMax

Fault Code: F41351

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41351
mibFaultName: tcaEtherDroppedTxDeltaMax
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedTxDeltaAvg

Fault Code: F41352

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41352
mibFaultName: tcaEtherDroppedTxDeltaAvg
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedRxDelta

Fault Code: F41359

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedRxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41359
mibFaultName: tcaEtherDroppedRxDelta
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedRxDeltaMin

Fault Code: F41360

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedRxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41360
mibFaultName: tcaEtherDroppedRxDeltaMin

moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedRxDeltaMax

Fault Code: F41361

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedRxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41361
mibFaultName: tcaEtherDroppedRxDeltaMax
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEtherDroppedRxDeltaAvg

Fault Code: F41362

Message

Threshold Crossed: ether:FcoeInterfaceStats property: droppedRxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 41362
mibFaultName: tcaEtherDroppedRxDeltaAvg
moClass: ether:FcoeInterfaceStats
Type: server
Auto Cleared: true
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/eth-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/fc-estc/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lan/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/lanmon/[id]/eth-mon-[name]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO: fabric/san/[id]/fcoesanpc-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/fcoesanpc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/san/[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/pc-[portId]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoe-slot-[slotId]-port-[portId]/fcoe-interface-stats
Affected MO:
fabric/server/sw-[id]/slot-[slotId]-aggr-port-[aggrPortId]/phys-fcoesanep-slot-[slotId]-port-[portId]/fcoe-interface-stats

tcaEquipmentProcTemp

Fault Code: F43101

Message

Threshold Crossed: equipment:IOCardStats property: procTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43101
mibFaultName: tcaEquipmentProcTemp
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentProcTempMin

Fault Code: F43103

Message

Threshold Crossed: equipment:IOCardStats property: procTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43103
mibFaultName: tcaEquipmentProcTempMin
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentProcTempMax

Fault Code: F43104

Message

Threshold Crossed: equipment:IOCardStats property: procTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43104
mibFaultName: tcaEquipmentProcTempMax
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentProcTempAvg

Fault Code: F43105

Message

Threshold Crossed: equipment:IOCardStats property: procTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43105
mibFaultName: tcaEquipmentProcTempAvg
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats
```

tcaEquipmentDimmTemp

Fault Code: F43109

Message

Threshold Crossed: equipment:IOCardStats property: dimmTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 43109
mibFaultName: tcaEquipmentDimmTemp
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats

tcaEquipmentDimmTempMin

Fault Code: F43111

Message

Threshold Crossed: equipment:IOCardStats property: dimmTempMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43111
mibFaultName: tcaEquipmentDimmTempMin
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats

tcaEquipmentDimmTempMax

Fault Code: F43112

Message

Threshold Crossed: equipment:IOCardStats property: dimmTempMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43112
mibFaultName: tcaEquipmentDimmTempMax
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats

tcaEquipmentDimmTempAvg

Fault Code: F43113

Message

Threshold Crossed: equipment:IOCardStats property: dimmTempAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43113
mibFaultName: tcaEquipmentDimmTempAvg
moClass: equipment:IOCardStats
Type: generic
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/stats
Affected MO: sys/fex-[id]/slot-[id]/stats

tcaEtherFrameTxDelta

Fault Code: F43294

Message

Threshold Crossed: ether:NiErrStats property: frameTxDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43294
mibFaultName: tcaEtherFrameTxDelta
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherFrameTxDeltaMin

Fault Code: F43295

Message

Threshold Crossed: ether:NiErrStats property: frameTxDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43295
mibFaultName: tcaEtherFrameTxDeltaMin
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherFrameTxDeltaMax

Fault Code: F43296

Message

Threshold Crossed: ether:NiErrStats property: frameTxDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43296
mibFaultName: tcaEtherFrameTxDeltaMax
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats

Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherFrameTxDeltaAvg

Fault Code: F43297

Message

Threshold Crossed: ether:NiErrStats property: frameTxDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43297
mibFaultName: tcaEtherFrameTxDeltaAvg
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooLongDelta

Fault Code: F43304

Message

Threshold Crossed: ether:NiErrStats property: tooLongDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43304

mibFaultName: tcaEtherTooLongDelta
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooLongDeltaMin

Fault Code: F43305

Message

Threshold Crossed: ether:NiErrStats property: tooLongDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43305
mibFaultName: tcaEtherTooLongDeltaMin
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooLongDeltaMax

Fault Code: F43306

Message

Threshold Crossed: ether:NiErrStats property: tooLongDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43306
mibFaultName: tcaEtherTooLongDeltaMax
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooLongDeltaAvg

Fault Code: F43307

Message

Threshold Crossed: ether:NiErrStats property: tooLongDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43307
mibFaultName: tcaEtherTooLongDeltaAvg
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooShortDelta

Fault Code: F43314

Message

Threshold Crossed: ether:NiErrStats property: tooShortDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43314
mibFaultName: tcaEtherTooShortDelta
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooShortDeltaMin

Fault Code: F43315

Message

Threshold Crossed: ether:NiErrStats property: tooShortDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43315
mibFaultName: tcaEtherTooShortDeltaMin
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats

Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooShortDeltaMax

Fault Code: F43316

Message

Threshold Crossed: ether:NiErrStats property: tooShortDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43316
mibFaultName: tcaEtherTooShortDeltaMax
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherTooShortDeltaAvg

Fault Code: F43317

Message

Threshold Crossed: ether:NiErrStats property: tooShortDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43317

mibFaultName: tcaEtherTooShortDeltaAvg
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherCrcDelta

Fault Code: F43324

Message

Threshold Crossed: ether:NiErrStats property: crcDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43324
mibFaultName: tcaEtherCrcDelta
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherCrcDeltaMin

Fault Code: F43325

Message

Threshold Crossed: ether:NiErrStats property: crcDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43325
mibFaultName: tcaEtherCrcDeltaMin
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherCrcDeltaMax

Fault Code: F43326

Message

Threshold Crossed: ether:NiErrStats property: crcDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43326
mibFaultName: tcaEtherCrcDeltaMax
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherCrcDeltaAvg

Fault Code: F43327

Message

Threshold Crossed: ether:NiErrStats property: crcDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43327
mibFaultName: tcaEtherCrcDeltaAvg
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherInRangeDelta

Fault Code: F43334

Message

Threshold Crossed: ether:NiErrStats property: inRangeDelta

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43334
mibFaultName: tcaEtherInRangeDelta
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats

Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherInRangeDeltaMin

Fault Code: F43335

Message

Threshold Crossed: ether:NiErrStats property: inRangeDeltaMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43335
mibFaultName: tcaEtherInRangeDeltaMin
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherInRangeDeltaMax

Fault Code: F43336

Message

Threshold Crossed: ether:NiErrStats property: inRangeDeltaMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43336

mibFaultName: tcaEtherInRangeDeltaMax
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaEtherInRangeDeltaAvg

Fault Code: F43337

Message

Threshold Crossed: ether:NiErrStats property: inRangeDeltaAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43337
mibFaultName: tcaEtherInRangeDeltaAvg
moClass: ether:NiErrStats
Type: equipment
Auto Cleared: true
Affected MO:
sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats
Affected MO:
sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]/ni-err-stats
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]/ni-err-stats

tcaStorageCpuLoad

Fault Code: F43506

Message

Threshold Crossed: storage:CtrlStorageStats property: cpuLoad

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43506
mibFaultName: tcaStorageCpuLoad
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageCpuLoadMin

Fault Code: F43508

Message

Threshold Crossed: storage:CtrlStorageStats property: cpuLoadMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43508
mibFaultName: tcaStorageCpuLoadMin
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageCpuLoadMax

Fault Code: F43509

Message

Threshold Crossed: storage:CtrlStorageStats property: cpuLoadMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43509
mibFaultName: tcaStorageCpuLoadMax
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageCpuLoadAvg

Fault Code: F43510

Message

Threshold Crossed: storage:CtrlStorageStats property: cpuLoadAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43510
mibFaultName: tcaStorageCpuLoadAvg
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMemoryUsage

Fault Code: F43514

Message

Threshold Crossed: storage:CtrlStorageStats property: memoryUsage

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43514
mibFaultName: tcaStorageMemoryUsage
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMemoryUsageMin

Fault Code: F43516

Message

Threshold Crossed: storage:CtrlStorageStats property: memoryUsageMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43516
mibFaultName: tcaStorageMemoryUsageMin
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMemoryUsageMax

Fault Code: F43517

Message

Threshold Crossed: storage:CtrlStorageStats property: memoryUsageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43517
mibFaultName: tcaStorageMemoryUsageMax
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMemoryUsageAvg

Fault Code: F43518

Message

Threshold Crossed: storage:CtrlStorageStats property: memoryUsageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43518
mibFaultName: tcaStorageMemoryUsageAvg
moClass: storage:CtrlStorageStats
Type: storage
Auto Cleared: true
```

tcaStorageIops

Fault Code: F43524

Message

Threshold Crossed: storage:StorageStats property: iops

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43524
mibFaultName: tcaStorageIops
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageIopsMin

Fault Code: F43526

Message

Threshold Crossed: storage:StorageStats property: iopsMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43526
mibFaultName: tcaStorageIopsMin
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageIopsMax

Fault Code: F43527

Message

Threshold Crossed: storage:StorageStats property: iopsMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43527
mibFaultName: tcaStorageIopsMax
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageIopsAvg

Fault Code: F43528

Message

Threshold Crossed: storage:StorageStats property: iopsAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43528
mibFaultName: tcaStorageIopsAvg
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageLatency

Fault Code: F43532

Message

Threshold Crossed: storage:StorageStats property: latency

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43532
mibFaultName: tcaStorageLatency
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageLatencyMin

Fault Code: F43534

Message

Threshold Crossed: storage:StorageStats property: latencyMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43534
mibFaultName: tcaStorageLatencyMin
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageLatencyMax

Fault Code: F43535

Message

Threshold Crossed: storage:StorageStats property: latencyMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43535
mibFaultName: tcaStorageLatencyMax
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageLatencyAvg

Fault Code: F43536

Message

Threshold Crossed: storage:StorageStats property: latencyAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43536
mibFaultName: tcaStorageLatencyAvg
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMbps

Fault Code: F43540

Message

Threshold Crossed: storage:StorageStats property: mbps

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43540
mibFaultName: tcaStorageMbps
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMbpsMin

Fault Code: F43542

Message

Threshold Crossed: storage:StorageStats property: mbpsMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43542
mibFaultName: tcaStorageMbpsMin
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMbpsMax

Fault Code: F43543

Message

Threshold Crossed: storage:StorageStats property: mbpsMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43543
mibFaultName: tcaStorageMbpsMax
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageMbpsAvg

Fault Code: F43544

Message

Threshold Crossed: storage:StorageStats property: mbpsAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43544
mibFaultName: tcaStorageMbpsAvg
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadIops

Fault Code: F43548

Message

Threshold Crossed: storage:StorageStats property: readIops

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43548
mibFaultName: tcaStorageReadIops
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadIopsMin

Fault Code: F43550

Message

Threshold Crossed: storage:StorageStats property: readIopsMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43550
mibFaultName: tcaStorageReadIopsMin
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadIopsMax

Fault Code: F43551

Message

Threshold Crossed: storage:StorageStats property: readIopsMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43551
mibFaultName: tcaStorageReadIopsMax
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadIopsAvg

Fault Code: F43552

Message

Threshold Crossed: storage:StorageStats property: readIopsAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43552
mibFaultName: tcaStorageReadIopsAvg
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteIops

Fault Code: F43556

Message

Threshold Crossed: storage:StorageStats property: writeIops

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43556
mibFaultName: tcaStorageWriteIops
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteIopsMin

Fault Code: F43558

Message

Threshold Crossed: storage:StorageStats property: writeIopsMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43558
mibFaultName: tcaStorageWriteIopsMin
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteIopsMax

Fault Code: F43559

Message

Threshold Crossed: storage:StorageStats property: writeIopsMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43559
mibFaultName: tcaStorageWriteIopsMax
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteIopsAvg

Fault Code: F43560

Message

Threshold Crossed: storage:StorageStats property: writeIopsAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43560
mibFaultName: tcaStorageWriteIopsAvg
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadMbps

Fault Code: F43564

Message

Threshold Crossed: storage:StorageStats property: readMbps

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43564
mibFaultName: tcaStorageReadMbps
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadMbpsMin

Fault Code: F43566

Message

Threshold Crossed: storage:StorageStats property: readMbpsMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43566
mibFaultName: tcaStorageReadMbpsMin
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadMbpsMax

Fault Code: F43567

Message

Threshold Crossed: storage:StorageStats property: readMbpsMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43567
mibFaultName: tcaStorageReadMbpsMax
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageReadMbpsAvg

Fault Code: F43568

Message

Threshold Crossed: storage:StorageStats property: readMbpsAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43568
mibFaultName: tcaStorageReadMbpsAvg
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteMbps

Fault Code: F43572

Message

Threshold Crossed: storage:StorageStats property: writeMbps

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43572
mibFaultName: tcaStorageWriteMbps
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteMbpsMin

Fault Code: F43574

Message

Threshold Crossed: storage:StorageStats property: writeMbpsMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43574
mibFaultName: tcaStorageWriteMbpsMin
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteMbpsMax

Fault Code: F43575

Message

Threshold Crossed: storage:StorageStats property: writeMbpsMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43575
mibFaultName: tcaStorageWriteMbpsMax
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageWriteMbpsAvg

Fault Code: F43576

Message

Threshold Crossed: storage:StorageStats property: writeMbpsAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43576
mibFaultName: tcaStorageWriteMbpsAvg
moClass: storage:StorageStats
Type: storage
Auto Cleared: true
```

tcaStorageTemperature

Fault Code: F43834

Message

Threshold Crossed: storage:DiskEnvStats property: temperature

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 43834
mibFaultName: tcaStorageTemperature
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-
stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
```

tcaStorageTemperatureMin

Fault Code: F43836

Message

Threshold Crossed: storage:DiskEnvStats property: temperatureMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43836
mibFaultName: tcaStorageTemperatureMin
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

tcaStorageTemperatureMax

Fault Code: F43837

Message

Threshold Crossed: storage:DiskEnvStats property: temperatureMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43837
mibFaultName: tcaStorageTemperatureMax
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

tcaStorageTemperatureAvg

Fault Code: F43838

Message

Threshold Crossed: storage:DiskEnvStats property: temperatureAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43838
mibFaultName: tcaStorageTemperatureAvg
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

tcaStorageWearPercentage

Fault Code: F43842

Message

Threshold Crossed: storage:DiskEnvStats property: wearPercentage

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43842
mibFaultName: tcaStorageWearPercentage
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats

Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

tcaStorageWearPercentageMin

Fault Code: F43844

Message

Threshold Crossed: storage:DiskEnvStats property: wearPercentageMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43844
mibFaultName: tcaStorageWearPercentageMin
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

tcaStorageWearPercentageMax

Fault Code: F43845

Message

Threshold Crossed: storage:DiskEnvStats property: wearPercentageMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43845
mibFaultName: tcaStorageWearPercentageMax
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats

Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

tcaStorageWearPercentageAvg

Fault Code: F43846

Message

Threshold Crossed: storage:DiskEnvStats property: wearPercentageAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 43846
mibFaultName: tcaStorageWearPercentageAvg
moClass: storage:DiskEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/disk-env-stats
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/disk-env-stats
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/disk-env-stats

tcaMemoryTemperature

Fault Code: F44121

Message

Threshold Crossed: memory:NvDimmEnvStats property: temperature

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44121
mibFaultName: tcaMemoryTemperature
moClass: memory:NvDimmEnvStats
Type: server

Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats

tcaMemoryTemperatureMin

Fault Code: F44123

Message

Threshold Crossed: memory:NvDimmEnvStats property: temperatureMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44123
mibFaultName: tcaMemoryTemperatureMin
moClass: memory:NvDimmEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats

tcaMemoryTemperatureMax

Fault Code: F44124

Message

Threshold Crossed: memory:NvDimmEnvStats property: temperatureMax

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44124
mibFaultName: tcaMemoryTemperatureMax
moClass: memory:NvDimmEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats

tcaMemoryTemperatureAvg

Fault Code: F44125

Message

Threshold Crossed: memory:NvDimmEnvStats property: temperatureAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44125
mibFaultName: tcaMemoryTemperatureAvg
moClass: memory:NvDimmEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
```

tcaMemoryVoltage

Fault Code: F44129

Message

Threshold Crossed: memory:NvDimmEnvStats property: voltage

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44129
mibFaultName: tcaMemoryVoltage
moClass: memory:NvDimmEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
```

tcaMemoryVoltageMin

Fault Code: F44131

Message

Threshold Crossed: memory:NvDimmEnvStats property: voltageMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44131
mibFaultName: tcaMemoryVoltageMin
moClass: memory:NvDimmEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
```

tcaMemoryVoltageMax

Fault Code: F44132

Message

Threshold Crossed: memory:NvDimmEnvStats property: voltageMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44132
mibFaultName: tcaMemoryVoltageMax
moClass: memory:NvDimmEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
```

tcaMemoryVoltageAvg

Fault Code: F44133

Message

Threshold Crossed: memory:NvDimmEnvStats property: voltageAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
```

mibFaultCode: 44133
mibFaultName: tcaMemoryVoltageAvg
moClass: memory:NvDimmEnvStats
Type: server
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats
Affected MO: sys/rack-unit-[id]/board/memarray-[id]/nvdimm-batt-[id]/nvdimm-env-stats

tcaComputeFrontTemp

Fault Code: F44236

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: frontTemp

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44236
mibFaultName: tcaComputeFrontTemp
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeFrontTempMin

Fault Code: F44238

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: frontTempMin

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44238
mibFaultName: tcaComputeFrontTempMin
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeFrontTempMax

Fault Code: F44239

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: frontTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44239
mibFaultName: tcaComputeFrontTempMax
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeFrontTempAvg

Fault Code: F44240

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: frontTempAvg

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44240
mibFaultName: tcaComputeFrontTempAvg
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeLeftRearTemp

Fault Code: F44244

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: leftRearTemp

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44244
mibFaultName: tcaComputeLeftRearTemp
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeLeftRearTempMin

Fault Code: F44246

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: leftRearTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44246
mibFaultName: tcaComputeLeftRearTempMin
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeLeftRearTempMax

Fault Code: F44247

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: leftRearTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44247
mibFaultName: tcaComputeLeftRearTempMax
```

moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeLeftRearTempAvg

Fault Code: F44248

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: leftRearTempAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44248
mibFaultName: tcaComputeLeftRearTempAvg
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeRightRearTemp

Fault Code: F44252

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: rightRearTemp

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44252
mibFaultName: tcaComputeRightRearTemp
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

tcaComputeRightRearTempMin

Fault Code: F44254

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: rightRearTempMin

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44254
mibFaultName: tcaComputeRightRearTempMin
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeRightRearTempMax

Fault Code: F44255

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: rightRearTempMax

Explanation

Recommended Action

Fault Details

```
Severity: info
Cause: threshold-crossed
mibFaultCode: 44255
mibFaultName: tcaComputeRightRearTempMax
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats
```

tcaComputeRightRearTempAvg

Fault Code: F44256

Message

Threshold Crossed: compute:StorageBladeMbTempStats property: rightRearTempAvg

Explanation

Recommended Action

Fault Details

Severity: info
Cause: threshold-crossed
mibFaultCode: 44256
mibFaultName: tcaComputeRightRearTempAvg
moClass: compute:StorageBladeMbTempStats
Type: server
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/temp-stats
Affected MO: sys/rack-unit-[id]/board/temp-stats

FSM Faults

This chapter provides information about the faults that may be raised during one or more stages of an FSM task.

Note Unless an FSM fault appears on the Faults tab, you do not need to take any action to resolve the fault. FSM stages fail and retry for many reasons. These faults do not always indicate an issue with a component or the FSM.

fsmStFailEquipmentChassisRemoveChassis:DisableEndPoint

Fault Code: F16407

Message

[FSM:STAGE:FAILED|RETRY]: unconfiguring access to chassis [id](FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:DisableEndPoint)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-end-point-failed
mibFaultCode: 16407
mibFaultName: fsmStFailEquipmentChassisRemoveChassisDisableEndPoint
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailEquipmentChassisRemoveChassis:UnIdentifyLocal

Fault Code: F16407

Message

[FSM:STAGE:FAILED|RETRY]: erasing chassis identity [id] from primary(FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:UnIdentifyLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: un-identify-local-failed
mibFaultCode: 16407
mibFaultName: fsmStFailEquipmentChassisRemoveChassisUnIdentifyLocal
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailEquipmentChassisRemoveChassis:UnIdentifyPeer

Fault Code: F16407

Message

[FSM:STAGE:FAILED|RETRY]: erasing chassis identity [id] from secondary(FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:UnIdentifyPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: un-identify-peer-failed
mibFaultCode: 16407
mibFaultName: fsmStFailEquipmentChassisRemoveChassisUnIdentifyPeer
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailEquipmentChassisRemoveChassis:Wait

Fault Code: F16407

Message

[FSM:STAGE:FAILED|RETRY]: waiting for clean up of resources for chassis [id] (approx. 2 min)(FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:Wait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-failed
mibFaultCode: 16407
mibFaultName: fsmStFailEquipmentChassisRemoveChassisWait
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailEquipmentChassisRemoveChassis:decomission

Fault Code: F16407

Message

[FSM:STAGE:FAILED|RETRY]: decomissioning chassis [id](FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:decomission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: decomission-failed
mibFaultCode: 16407
mibFaultName: fsmStFailEquipmentChassisRemoveChassisDecomission
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailEquipmentLocatorLedSetLocatorLed:Execute

Fault Code: F16408

Message

[FSM:STAGE:FAILED|RETRY]: setting locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetLocatorLed:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16408
mibFaultName: fsmStFailEquipmentLocatorLedSetLocatorLedExecute
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-l
ed
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led
```

fsmStFailMgmtControllerExtMgmtIfConfig:Primary

Fault Code: F16518

Message

[FSM:STAGE:FAILED|RETRY]: external mgmt interface configuration on primary(FSM-STAGE:sam:dme:MgmtControllerExtMgmtIfConfig:Primary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: primary-failed
mibFaultCode: 16518
mibFaultName: fsmStFailMgmtControllerExtMgmtIfConfigPrimary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerExtMgmtIfConfig:Secondary

Fault Code: F16518

Message

[FSM:STAGE:FAILED|RETRY]: external mgmt interface configuration on secondary(FSM-STAGE:sam:dme:MgmtControllerExtMgmtIfConfig:Secondary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: secondary-failed
mibFaultCode: 16518
mibFaultName: fsmStFailMgmtControllerExtMgmtIfConfigSecondary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
```

Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailFabricComputeSlotEpIdentify:EvaluateIdentity

Fault Code: F16519

Message

[FSM:STAGE:FAILED|RETRY]: identifying a server in [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:FabricComputeSlotEpIdentify:EvaluateIdentity)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: evaluate-identity-failed
mibFaultCode: 16519
mibFaultName: fsmStFailFabricComputeSlotEpIdentifyEvaluateIdentity
moClass: fabric:ComputeSlotEp
Type: fsm
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]

fsmStFailFabricComputeSlotEpIdentify:ExecuteLocal

Fault Code: F16519

Message

[FSM:STAGE:FAILED|RETRY]: identifying a server in [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:FabricComputeSlotEpIdentify:ExecuteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-local-failed
mibFaultCode: 16519
mibFaultName: fsmStFailFabricComputeSlotEpIdentifyExecuteLocal
moClass: fabric:ComputeSlotEp
Type: fsm
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
```

fsmStFailFabricComputeSlotEpIdentify:ExecutePeer

Fault Code: F16519

Message

[FSM:STAGE:FAILED|RETRY]: identifying a server in [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:FabricComputeSlotEpIdentify:ExecutePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-peer-failed
mibFaultCode: 16519
mibFaultName: fsmStFailFabricComputeSlotEpIdentifyExecutePeer
moClass: fabric:ComputeSlotEp
Type: fsm
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
```

fsmStFailComputeBladeDiscover:BiosPostCompletion

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS POST completion from CIMC on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBiosPostCompletion
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:BladeBootPnuos

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: power server [chassisId]/[slotId] on with pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:BladeBootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-boot-pnuos-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBladeBootPnuos
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:BladeBootWait

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BladeBootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-boot-wait-failed
mibFaultCode: 16520
```

mibFaultName: fsmStFailComputeBladeDiscoverBladeBootWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmStFailComputeBladeDiscover:BladePowerOn

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: power on server [chassisId]/[slotId] for discovery(FSM-STAGE:sam:dme:ComputeBladeDiscover:BladePowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: blade-power-on-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBladePowerOn
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmStFailComputeBladeDiscover:BladeReadSmbios

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for SMBIOS table from CIMC on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BladeReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: blade-read-smbios-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBladeReadSmbios
moClass: compute:Blade
Type: fsm
Auto Cleared: true

Affected MO: sys/chassis-[id]/blade-[slotId]

fsmStFailComputeBladeDiscover:BmcConfigPnuOS

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBmcConfigPnuOS
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmStFailComputeBladeDiscover:BmcInventory

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: getting inventory of server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-inventory-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBmcInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmStFailComputeBladeDiscover:BmcPreConfigPnuOSLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcPreConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-pre-config-pnuoslocal-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBmcPreConfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:BmcPreConfigPnuOSPeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcPreConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-pre-config-pnuospeer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBmcPreConfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:BmcPresence

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: checking CIMC of server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcPresence)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-presence-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBmcPresence
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:BmcShutdownDiscovered

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Shutdown the server [chassisId]/[slotId]; deep discovery completed(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcShutdownDiscovered)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-shutdown-discovered-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverBmcShutdownDiscovered
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:CheckPowerAvailability

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverCheckPowerAvailability
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:ConfigBMCPowerParams

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Configuring power profiling parameters for server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigBMCPowerParams)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configbmcpower-params-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverConfigBMCPowerParams
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:ConfigFeLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: configuring primary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigFeLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-local-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverConfigFeLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:ConfigFePeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: configuring secondary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigFePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-peer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverConfigFePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:ConfigFlexFlashScrub

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Configuring FlexFlash Scrub on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigFlexFlashScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-scrub-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverConfigFlexFlashScrub
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:ConfigUserAccess

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: configuring external user access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverConfigUserAccess
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:HandlePooling

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Invoke post-discovery policies on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:HandlePooling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: handle-pooling-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverHandlePooling
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:NicConfigPnuOSLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: configure primary adapter in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverNicConfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:NicConfigPnuOSPeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: configure secondary adapter in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverNicConfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:NicPresenceLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: detect mezz cards in [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:NicPresenceLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-local-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverNicPresenceLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:NicPresencePeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: detect mezz cards in [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:NicPresencePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-peer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverNicPresencePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:NicUnconfigPnuOSLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverNicUnconfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:NicUnconfigPnuOSPeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverNicUnconfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:OobStorageInventory

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Perform oob storage inventory of server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverOobStorageInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PnuOSCatalog

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot catalog to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPnuOSCatalog
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PnuOSIdent

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Identify pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPnuOSIdent
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PnuOSInventory

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Perform inventory of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPnuOSInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PnuOSPolicy

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot environment behavior policy to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPnuOSPolicy
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PnuOSPowerProfiling

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Profile power for server [chassisId]/[slotId] by running benchmark(FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSPowerProfiling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospower-profiling-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPnuOSPowerProfiling
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PnuOSScrub

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Scrub server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosscrub-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPnuOSScrub
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PnuOSSelfTest

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Trigger self-test of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPnuOSSelfTest
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PowerDeployWait

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPowerDeployWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:PreSanitize

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverPreSanitize
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:Sanitize

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSanitize
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SendBmcProfilingDone

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for valid power profile for server [chassisId]/[slotId] from CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:SendBmcProfilingDone)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: send-bmc-profiling-done-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSendBmcProfilingDone
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SendBmcProfilingInit

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Start profiling power for server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:SendBmcProfilingInit)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: send-bmc-profiling-init-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSendBmcProfilingInit
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SetupVmediaLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a Virtual Media device with a bootable pre-boot image for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:SetupVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-local-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSetupVmediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SetupVmediaPeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a Virtual Media device with a bootable pre-boot image for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:SetupVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-peer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSetupVmediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SolRedirectDisable

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Disable Sol Redirection on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSolRedirectDisable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SolRedirectEnable

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: set up bios token on server [chassisId]/[slotId] for Sol redirect(FSM-STAGE:sam:dme:ComputeBladeDiscover:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSolRedirectEnable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SwConfigPnuOSLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: configure primary fabric interconnect in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSwConfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SwConfigPnuOSPeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: configure secondary fabric interconnect in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSwConfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SwUnconfigPnuOSLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure primary fabric interconnect for server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSwUnconfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:SwUnconfigPnuOSPeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure secondary fabric interconnect for server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSwUnconfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:TeardownVmediaLocal

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: unprovisioning the Virtual Media bootable device for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:TeardownVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-local-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverTeardownVmediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:TeardownVmediaPeer

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: unprovisioning the Virtual media bootable device for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:TeardownVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-peer-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverTeardownVmediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:UnconfigCimcVMedia

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputeBladeDiscover:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverUnconfigCimcVMedia
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:UnconfigExtMgmtGw

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt bmc gateway for vmedia(FSM-STAGE:sam:dme:ComputeBladeDiscover:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverUnconfigExtMgmtGw
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:UnconfigExtMgmtRules

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputeBladeDiscover:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverUnconfigExtMgmtRules
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:hagConnect

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:hagConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-connect-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverHagConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:hagDisconnect

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:hagDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-disconnect-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverHagDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:serialDebugConnect

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:serialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-connect-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSerialDebugConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiscover:serialDebugDisconnect

Fault Code: F16520

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:serialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-disconnect-failed
mibFaultCode: 16520
mibFaultName: fsmStFailComputeBladeDiscoverSerialDebugDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailEquipmentChassisPsuPolicyConfig:Execute

Fault Code: F16533

Message

[FSM:STAGE:FAILED|RETRY]: Deploying Power Management policy changes on chassis [id](FSM-STAGE:sam:dme:EquipmentChassisPsuPolicyConfig:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16533
mibFaultName: fsmStFailEquipmentChassisPsuPolicyConfigExecute
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailAdaptorHostFcIfResetFcPersBinding:ExecuteLocal

Fault Code: F16534

Message

[FSM:STAGE:FAILED|RETRY]: Resetting FC persistent bindings on host interface [dn](FSM-STAGE:sam:dme:AdaptorHostFcIfResetFcPersBinding:ExecuteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-local-failed
mibFaultCode: 16534
mibFaultName: fsmStFailAdaptorHostFcIfResetFcPersBindingExecuteLocal
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmStFailAdaptorHostFcIfResetFcPersBinding:ExecutePeer

Fault Code: F16534

Message

[FSM:STAGE:FAILED|RETRY]: Resetting FC persistent bindings on host interface [dn](FSM-STAGE:sam:dme:AdaptorHostFcIfResetFcPersBinding:ExecutePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-peer-failed
mibFaultCode: 16534
mibFaultName: fsmStFailAdaptorHostFcIfResetFcPersBindingExecutePeer
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmStFailComputeBladeDiag:BiosPostCompletion

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS POST completion from CIMC on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBiosPostCompletion
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BladeBoot

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Power-on server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:BladeBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-boot-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBladeBoot
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BladeBootWait

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BladeBootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-boot-wait-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBladeBootWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BladePowerOn

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Power on server [chassisId]/[slotId] for diagnostics(FSM-STAGE:sam:dme:ComputeBladeDiag:BladePowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-on-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBladePowerOn
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BladeReadSmbios

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Read SMBIOS tables on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BladeReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-read-smbios-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBladeReadSmbios
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BmcConfigPnuOS

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputeBladeDiag:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBmcConfigPnuOS
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BmcInventory

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Getting inventory of server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiag:BmcInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-inventory-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBmcInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BmcPresence

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Checking CIMC of server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BmcPresence)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-presence-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBmcPresence
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:BmcShutdownDiagCompleted

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Shutdown server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BmcShutdownDiagCompleted)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-shutdown-diag-completed-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagBmcShutdownDiagCompleted
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:CleanupServerConnSwA

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Cleaning up server [chassisId]/[slotId] interface on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:CleanupServerConnSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-server-conn-sw-afailed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagCleanupServerConnSwA
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:CleanupServerConnSwB

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Cleaning up server [chassisId]/[slotId] interface on fabric B(FSM-STAGE:sam:dme:ComputeBladeDiag:CleanupServerConnSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-server-conn-sw-bfailed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagCleanupServerConnSwB
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:ConfigFeLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Configuring primary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:ConfigFeLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagConfigFeLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:ConfigFePeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Configuring secondary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:ConfigFePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagConfigFePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:ConfigUserAccess

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Configuring external user access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagConfigUserAccess
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:DebugWait

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for debugging for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:DebugWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: debug-wait-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagDebugWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:DeriveConfig

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Derive diag config for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:DeriveConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: derive-config-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagDeriveConfig
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:DisableServerConnSwA

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Disable server [chassisId]/[slotId] interface on fabric A after completion of network traffic tests on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:DisableServerConnSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-server-conn-sw-afailed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagDisableServerConnSwA
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:DisableServerConnSwB

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Disable server [chassisId]/[slotId] connectivity on fabric B in preparation for network traffic tests on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:DisableServerConnSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-server-conn-sw-bfailed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagDisableServerConnSwB
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:EnableServerConnSwA

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Enable server [chassisId]/[slotId] connectivity on fabric A in preparation for network traffic tests on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:EnableServerConnSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-server-conn-sw-afailed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagEnableServerConnSwA
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:EnableServerConnSwB

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Enable server [chassisId]/[slotId] connectivity on fabric B in preparation for network traffic tests on fabric B(FSM-STAGE:sam:dme:ComputeBladeDiag:EnableServerConnSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-server-conn-sw-bfailed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagEnableServerConnSwB
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:EvaluateStatus

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Evaluating status; diagnostics completed(FSM-STAGE:sam:dme:ComputeBladeDiag:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagEvaluateStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:FabricATrafficTestStatus

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Gather status of network traffic tests on fabric A for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:FabricATrafficTestStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: fabricatraffic-test-status-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagFabricATrafficTestStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:FabricBTrafficTestStatus

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Gather status of network tests on fabric B for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:FabricBTrafficTestStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: fabricbtraffic-test-status-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagFabricBTrafficTestStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:GenerateLogWait

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for collection of diagnostic logs from server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:GenerateLogWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: generate-log-wait-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagGenerateLogWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:GenerateReport

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Generating report for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:GenerateReport)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: generate-report-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagGenerateReport
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostCatalog

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Populate diagnostics catalog to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-catalog-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostCatalog
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostConnect

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Connect to diagnostics environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-connect-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostDisconnect

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect diagnostics environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-disconnect-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostIdent

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Identify diagnostics environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-ident-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostIdent
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostInventory

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Perform inventory of server [chassisId]/[slotId] in diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:HostInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-inventory-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostPolicy

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Populate diagnostics environment behavior policy to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-policy-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostPolicy
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostServerDiag

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Trigger diagnostics on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostServerDiag)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-server-diag-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostServerDiag
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:HostServerDiagStatus

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Diagnostics status on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostServerDiagStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-server-diag-status-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagHostServerDiagStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicConfigLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicConfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicConfigPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicConfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicInventoryLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Retrieve adapter inventory in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicInventoryLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicInventoryLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicInventoryPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Retrieve adapter inventory in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicInventoryPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicInventoryPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicPresenceLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Detect adapter in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicPresenceLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicPresenceLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicPresencePeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Detect adapter in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicPresencePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicPresencePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicUnconfigLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server [chassisId]/[slotId] diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicUnconfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicUnconfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:NicUnconfigPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server [chassisId]/[slotId] diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicUnconfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagNicUnconfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:RemoveConfig

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Derive diag config for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:RemoveConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remove-config-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagRemoveConfig
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:RemoveVMediaLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Remove VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:RemoveVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: removevmedia-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagRemoveVMediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:RemoveVMediaPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Remove VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:RemoveVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: removevmedia-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagRemoveVMediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:RestoreConfigFeLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Reconfiguring primary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:RestoreConfigFeLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: restore-config-fe-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagRestoreConfigFeLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:RestoreConfigFePeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Reconfiguring secondary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:RestoreConfigFePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: restore-config-fe-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagRestoreConfigFePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SetDiagUser

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Populate diagnostics environment with a user account to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:SetDiagUser)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-diag-user-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSetDiagUser
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SetupVMediaLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Setup VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SetupVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setupvmedia-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSetupVMediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SetupVMediaPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Setup VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SetupVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setupvmedia-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSetupVMediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SolRedirectDisable

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Disable Sol Redirection on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSolRedirectDisable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SolRedirectEnable

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: set up bios token on server [chassisId]/[slotId] for Sol redirect(FSM-STAGE:sam:dme:ComputeBladeDiag:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSolRedirectEnable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:StartFabricATrafficTest

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Trigger network traffic tests on fabric A on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:StartFabricATrafficTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: start-fabricatraffic-test-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagStartFabricATrafficTest
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:StartFabricBTrafficTest

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Trigger network tests on fabric B for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:StartFabricBTrafficTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: start-fabricbtraffic-test-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagStartFabricBTrafficTest
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:StopVMediaLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Stop VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:StopVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagStopVMediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:StopVMediaPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Stop VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:StopVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagStopVMediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SwConfigLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Configure primary fabric interconnect in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSwConfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SwConfigPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Configure secondary fabric interconnect in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSwConfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SwUnconfigLocal

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure primary fabric interconnect for server [chassisId]/[slotId] in diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwUnconfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-local-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSwUnconfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:SwUnconfigPeer

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure secondary fabric interconnect for server [chassisId]/[slotId] in diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwUnconfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-peer-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSwUnconfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:UnconfigUserAccess

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure external user access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:UnconfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-user-access-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagUnconfigUserAccess
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:serialDebugConnect

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:serialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-connect-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSerialDebugConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailComputeBladeDiag:serialDebugDisconnect

Fault Code: F16535

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:serialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-disconnect-failed
mibFaultCode: 16535
mibFaultName: fsmStFailComputeBladeDiagSerialDebugDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmStFailFabricLanCloudSwitchMode:SwConfigLocal

Fault Code: F16539

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:FabricLanCloudSwitchMode:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 16539
mibFaultName: fsmStFailFabricLanCloudSwitchModeSwConfigLocal
moClass: fabric:LanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan
```

fsmStFailFabricLanCloudSwitchMode:SwConfigPeer

Fault Code: F16539

Message

[FSM:STAGE:FAILED|RETRY]: Fabric interconnect mode configuration to primary(FSM-STAGE:sam:dme:FabricLanCloudSwitchMode:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 16539
mibFaultName: fsmStFailFabricLanCloudSwitchModeSwConfigPeer
moClass: fabric:LanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan
```

fsmStFailVnicProfileSetDeploy:Local

Fault Code: F16550

Message

[FSM:STAGE:FAILED|RETRY]: VNIC profile configuration on local fabric(FSM-STAGE:sam:dme:VnicProfileSetDeploy:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16550
mibFaultName: fsmStFailVnicProfileSetDeployLocal
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmStFailVnicProfileSetDeploy:Peer

Fault Code: F16550

Message

[FSM:STAGE:FAILED|RETRY]: VNIC profile configuration on peer fabric(FSM-STAGE:sam:dme:VnicProfileSetDeploy:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16550
mibFaultName: fsmStFailVnicProfileSetDeployPeer
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmStFailCommSvcEpUpdateSvcEp:PropogateEpSettings

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: propogate updated settings (eg. timezone)(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpSettings)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-settings-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpPropogateEpSettings
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsLocal

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: propogate updated timezone settings to management controllers.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-local-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsPeer

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: propogate updated timezone settings to management controllers.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-peer-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsLocal

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: propogate updated timezone settings to NICs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-adaptors-local-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToAdaptorsLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsPeer

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: propogate updated timezone settings to NICs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-adaptors-peer-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToAdaptorsPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomLocal

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: propogate updated timezone settings to FEXs and IOMs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-fex-iom-local-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToFexIomLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomPeer

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: propogate updated timezone settings to FEXs and IOMs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-fex-iom-peer-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToFexIomPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:SetEpLocal

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: communication service [name] configuration to primary(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:SetEpLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-local-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpSetEpLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpUpdateSvcEp:SetEpPeer

Fault Code: F16576

Message

[FSM:STAGE:FAILED|RETRY]: communication service [name] configuration to secondary(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:SetEpPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-peer-failed
mibFaultCode: 16576
mibFaultName: fsmStFailCommSvcEpUpdateSvcEpSetEpPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpRestartWebSvc:local

Fault Code: F16577

Message

[FSM:STAGE:FAILED|RETRY]: restart web services in primary(FSM-STAGE:sam:dme:CommSvcEpRestartWebSvc:local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16577
mibFaultName: fsmStFailCommSvcEpRestartWebSvcLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailCommSvcEpRestartWebSvc:peer

Fault Code: F16577

Message

[FSM:STAGE:FAILED|RETRY]: restart web services in secondary(FSM-STAGE:sam:dme:CommSvcEpRestartWebSvc:peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16577
mibFaultName: fsmStFailCommSvcEpRestartWebSvcPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmStFailAaaEpUpdateEp:SetEpLocal

Fault Code: F16579

Message

[FSM:STAGE:FAILED|RETRY]: external aaa server configuration to primary(FSM-STAGE:sam:dme:AaaEpUpdateEp:SetEpLocal)

Explanation

Cisco UCS Manager could not set the configurations in the primary Fabric Interconnect for AAA servers while re-ordering/deleting providers.

Recommended Action

If you see this fault, take the following actions:

Step 1 1. Identify the auth-domain(s) that are using the auth-realm modification causing this fault.

Step 2 2. Modify the auth-domain(s) realm identified in step 1, to local realm and commit the changes.

Step 3 3. Re-order/Delete the AAA providers user wish to modify and commit the changes.

Step 4 4. Change the auth-domain(s) realm back to previous realm modified in step2 and commit the changes.

Fault Details

```
Severity: warning
Cause: set-ep-local-failed
mibFaultCode: 16579
mibFaultName: fsmStFailAaaEpUpdateEpSetEpLocal
moClass: aaa:Ep
```

Type: fsm
Auto Cleared: true
Affected MO: sys/ldap-ext
Affected MO: sys/radius-ext
Affected MO: sys/tacacs-ext

fsmStFailAaaEpUpdateEp:SetEpPeer

Fault Code: F16579

Message

[FSM:STAGE:FAILED|RETRY]: external aaa server configuration to secondary(FSM-STAGE:sam:dme:AaaEpUpdateEp:SetEpPeer)

Explanation

Cisco UCS Manager could not set the configurations in the secondary Fabric Interconnect for AAA servers while re-ordering/deleting providers.

Recommended Action

If you see this fault, take the following actions:

Step 1 0. Make sure secondary FI is up and running.

Step 2 1. Identify the auth-domain(s) that are using the auth-realm modification causing this fault.

Step 3 2. Modify the auth-domain(s) realm identified in step 1, to local realm and commit the changes.

Step 4 3. Re-order/Delete the AAA providers user wish to modify and commit the changes.

Step 5 4. Change the auth-domain(s) realm back to previous realm modified in step2 and commit the changes.

Fault Details

Severity: warning
Cause: set-ep-peer-failed
mibFaultCode: 16579
mibFaultName: fsmStFailAaaEpUpdateEpSetEpPeer
moClass: aaa:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/ldap-ext
Affected MO: sys/radius-ext
Affected MO: sys/tacacs-ext

fsmStFailAaaRealmUpdateRealm:SetRealmLocal

Fault Code: F16580

Message

[FSM:STAGE:FAILED|RETRY]: realm configuration to primary(FSM-STAGE:sam:dme:AaaRealmUpdateRealm:SetRealmLocal)

Explanation

Cisco UCS Manager could not set the configurations in the primary Fabric Interconnect for Authentication realms.

Recommended Action

If you see this fault, take the following actions:

Step 1 1. Make sure the auth-server-group used in the auth-domain is exist and is deployed on to switch.

Step 2 2. If auth-server-group doesn't exist, either create auth-server-group in appropriaate realm (RADIUS/TACACS+/LDAP) or unset the auth-server-group in auth-domain.

Fault Details

```
Severity: warning
Cause: set-realm-local-failed
mibFaultCode: 16580
mibFaultName: fsmStFailAaaRealmUpdateRealmSetRealmLocal
moClass: aaa:Realm
Type: fsm
Auto Cleared: true
Affected MO: sys/auth-realm
```

fsmStFailAaaRealmUpdateRealm:SetRealmPeer

Fault Code: F16580

Message

[FSM:STAGE:FAILED|RETRY]: realm configuration to secondary(FSM-STAGE:sam:dme:AaaRealmUpdateRealm:SetRealmPeer)

Explanation

Cisco UCS Manager could not set the configurations in the secondary Fabric Interconnect for Authentication realms.

Recommended Action

If you see this fault, take the following actions:

Step 1 0. Make sure secondary FI is up and running.

Step 2 1. Make sure the auth-server-group used in the auth-domain is exist and is deployed on to switch.

Step 3 2. If auth-server-group doesn't exist, either create auth-server-group in appropriaate realm (RADIUS/TACACS+/LDAP) or unset the auth-server-group in auth-domain.

Fault Details

```
Severity: warning
Cause: set-realm-peer-failed
mibFaultCode: 16580
mibFaultName: fsmStFailAaaRealmUpdateRealmSetRealmPeer
moClass: aaa:Realm
Type: fsm
Auto Cleared: true
Affected MO: sys/auth-realm
```

fsmStFailAaaUserEpUpdateUserEp:SetUserLocal

Fault Code: F16581

Message

[FSM:STAGE:FAILED|RETRY]: user configuration to primary(FSM-STAGE:sam:dme:AaaUserEpUpdateUserEp:SetUserLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-user-local-failed
mibFaultCode: 16581
mibFaultName: fsmStFailAaaUserEpUpdateUserEpSetUserLocal
moClass: aaa:UserEp
Type: fsm
Auto Cleared: true
Affected MO: sys/user-ext
```

fsmStFailAaaUserEpUpdateUserEp:SetUserPeer

Fault Code: F16581

Message

[FSM:STAGE:FAILED|RETRY]: user configuration to secondary(FSM-STAGE:sam:dme:AaaUserEpUpdateUserEp:SetUserPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-user-peer-failed
mibFaultCode: 16581
mibFaultName: fsmStFailAaaUserEpUpdateUserEpSetUserPeer
moClass: aaa:UserEp
Type: fsm
Auto Cleared: true
Affected MO: sys/user-ext
```

fsmStFailPkiEpUpdateEp:PostSetKeyRingLocal

Fault Code: F16582

Message

[FSM:STAGE:FAILED|RETRY]: post processing after keyring configration on primary(FSM-STAGE:sam:dme:PkiEpUpdateEp:PostSetKeyRingLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: post-set-key-ring-local-failed
mibFaultCode: 16582
mibFaultName: fsmStFailPkiEpUpdateEpPostSetKeyRingLocal
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmStFailPkiEpUpdateEp:PostSetKeyRingPeer

Fault Code: F16582

Message

[FSM:STAGE:FAILED|RETRY]: post processing after keyring configuration on secondary(FSM-STAGE:sam:dme:PkiEpUpdateEp:PostSetKeyRingPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: post-set-key-ring-peer-failed
mibFaultCode: 16582
mibFaultName: fsmStFailPkiEpUpdateEpPostSetKeyRingPeer
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmStFailPkiEpUpdateEp:SetKeyRingLocal

Fault Code: F16582

Message

[FSM:STAGE:FAILED|RETRY]: keyring configuration on primary(FSM-STAGE:sam:dme:PkiEpUpdateEp:SetKeyRingLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-key-ring-local-failed
mibFaultCode: 16582
mibFaultName: fsmStFailPkiEpUpdateEpSetKeyRingLocal
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmStFailPkiEpUpdateEp:SetKeyRingPeer

Fault Code: F16582

Message

[FSM:STAGE:FAILED|RETRY]: keyring configuration on secondary(FSM-STAGE:sam:dme:PkiEpUpdateEp:SetKeyRingPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-key-ring-peer-failed
mibFaultCode: 16582
mibFaultName: fsmStFailPkiEpUpdateEpSetKeyRingPeer
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmStFailSysfileMutationSingle:Execute

Fault Code: F16600

Message

[FSM:STAGE:FAILED|RETRY]: [action] file [name](FSM-STAGE:sam:dme:SysfileMutationSingle:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16600
mibFaultName: fsmStFailSysfileMutationSingleExecute
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmStFailSysfileMutationGlobal:Local

Fault Code: F16601

Message

[FSM:STAGE:FAILED|RETRY]: remove files from local(FSM-STAGE:sam:dme:SysfileMutationGlobal:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16601
mibFaultName: fsmStFailSysfileMutationGlobalLocal
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmStFailSysfileMutationGlobal:Peer

Fault Code: F16601

Message

[FSM:STAGE:FAILED|RETRY]: remove files from peer(FSM-STAGE:sam:dme:SysfileMutationGlobal:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16601
mibFaultName: fsmStFailSysfileMutationGlobalPeer
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmStFailSysdebugManualCoreFileExportTargetExport:Execute

Fault Code: F16604

Message

[FSM:STAGE:FAILED|RETRY]: export core file [name] to [hostname](FSM-STAGE:sam:dme:SysdebugManualCoreFileExportTargetExport:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16604
mibFaultName: fsmStFailSysdebugManualCoreFileExportTargetExportExecute
moClass: sysdebug:ManualCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/export-to-[hostname]
```

fsmStFailSysdebugAutoCoreFileExportTargetConfigure:Local

Fault Code: F16605

Message

[FSM:STAGE:FAILED|RETRY]: configuring automatic core file export service on local(FSM-STAGE:sam:dme:SysdebugAutoCoreFileExportTargetConfigure:Local)

Explanation

Cisco UCS Manager could not set the configurations in the primary Fabric Interconnect for auto core transfer to remote TFTP server.

Recommended Action

If you see this fault, take the following actions:

Step 1 Execute the show tech-support command and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16605
mibFaultName: fsmStFailSysdebugAutoCoreFileExportTargetConfigureLocal
moClass: sysdebug:AutoCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/file-export
```

fsmStFailSysdebugAutoCoreFileExportTargetConfigure:Peer

Fault Code: F16605

Message

[FSM:STAGE:FAILED|RETRY]: configuring automatic core file export service on peer(FSM-STAGE:sam:dme:SysdebugAutoCoreFileExportTargetConfigure:Peer)

Explanation

Cisco UCS Manager could not set the configurations in the subordinate Fabric Interconnect (FI) for auto core transfer to remote TFTP server. This fault typically appears for one of the following reasons:

- The subordinate FI is not reachable.
- The subordinate FI is experiencing an internal system error on applying the configuration.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FI cluster state to ensure that the subordinate FI is reachable and functioning correctly. If the subordinate FI is down, take appropriate corrective actions so that the UCS cluster goes into HA ready state.

Step 2 If the HA state of the primary and subordinate FIs are good, execute the show tech-support command and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16605
mibFaultName: fsmStFailSysdebugAutoCoreFileExportTargetConfigurePeer
moClass: sysdebug:AutoCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/file-export
```

fsmStFailSysdebugLogControlEpLogControlPersist:Local

Fault Code: F16606

Message

[FSM:STAGE:FAILED|RETRY]: persisting LogControl on local(FSM-STAGE:sam:dme:SysdebugLogControlEpLogControlPersist:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16606
mibFaultName: fsmStFailSysdebugLogControlEpLogControlPersistLocal
moClass: sysdebug:LogControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/logcontrol
```

fsmStFailSysdebugLogControlEpLogControlPersist:Peer

Fault Code: F16606

Message

[FSM:STAGE:FAILED|RETRY]: persisting LogControl on peer(FSM-STAGE:sam:dme:SysdebugLogControlEpLogControlPersist:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16606
```

mibFaultName: fsmStFailSysdebugLogControlEpLogControlPersistPeer
moClass: sysdebug:LogControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/logcontrol

fsmStFailSwAccessDomainDeploy:UpdateConnectivity

Fault Code: F16634

Message

[FSM:STAGE:FAILED|RETRY]: internal network configuration on [switchId](FSM-STAGE:sam:dme:SwAccessDomainDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 16634
mibFaultName: fsmStFailSwAccessDomainDeployUpdateConnectivity
moClass: sw:AccessDomain
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/access-eth

fsmStFailSwEthLanBorderDeploy:UpdateConnectivity

Fault Code: F16635

Message

[FSM:STAGE:FAILED|RETRY]: Uplink eth port configuration on [switchId](FSM-STAGE:sam:dme:SwEthLanBorderDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 16635
mibFaultName: fsmStFailSwEthLanBorderDeployUpdateConnectivity
moClass: sw:EthLanBorder
Type: fsm
Auto Cleared: true

Affected MO: sys/switch-[id]/border-eth

fsmStFailSwEthLanBorderDeploy:UpdateVlanGroups

Fault Code: F16635

Message

[FSM:STAGE:FAILED|RETRY]: VLAN group configuration on [switchId](FSM-STAGE:sam:dme:SwEthLanBorderDeploy:UpdateVlanGroups)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-vlan-groups-failed
mibFaultCode: 16635
mibFaultName: fsmStFailSwEthLanBorderDeployUpdateVlanGroups
moClass: sw:EthLanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-eth

fsmStFailSwFcSanBorderDeploy:UpdateConnectivity

Fault Code: F16636

Message

[FSM:STAGE:FAILED|RETRY]: Uplink fc port configuration on [switchId](FSM-STAGE:sam:dme:SwFcSanBorderDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 16636
mibFaultName: fsmStFailSwFcSanBorderDeployUpdateConnectivity
moClass: sw:FcSanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-fc

fsmStFailSwUtilityDomainDeploy:UpdateConnectivity

Fault Code: F16637

Message

[FSM:STAGE:FAILED|RETRY]: Utility network configuration on [switchId](FSM-STAGE:sam:dme:SwUtilityDomainDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 16637
mibFaultName: fsmStFailSwUtilityDomainDeployUpdateConnectivity
moClass: sw:UtilityDomain
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/utility-eth
```

fsmStFailSyntheticFsObjCreate:createLocal

Fault Code: F16641

Message

[FSM:STAGE:FAILED|RETRY]: create on primary(FSM-STAGE:sam:dme:SyntheticFsObjCreate:createLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: create-local-failed
mibFaultCode: 16641
mibFaultName: fsmStFailSyntheticFsObjCreateCreateLocal
moClass: synthetic:FsObj
Type: fsm
Auto Cleared: true
Affected MO: sys/file-[name]
```

fsmStFailSyntheticFsObjCreate:createRemote

Fault Code: F16641

Message

[FSM:STAGE:FAILED|RETRY]: create on secondary(FSM-STAGE:sam:dme:SyntheticFsObjCreate:createRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: create-remote-failed
mibFaultCode: 16641
mibFaultName: fsmStFailSyntheticFsObjCreateCreateRemote
moClass: synthetic:FsObj
Type: fsm
Auto Cleared: true
Affected MO: sys/file-[name]
```

fsmStFailFirmwareDownloaderDownload:CopyRemote

Fault Code: F16650

Message

[FSM:STAGE:FAILED|RETRY]: sync images to subordinate(FSM-STAGE:sam:dme:FirmwareDownloaderDownload:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 16650
mibFaultName: fsmStFailFirmwareDownloaderDownloadCopyRemote
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmStFailFirmwareDownloaderDownload:DeleteLocal

Fault Code: F16650

Message

[FSM:STAGE:FAILED|RETRY]: deleting downloadable [fileName] on local(FSM-STAGE:sam:dme:FirmwareDownloaderDownload:DeleteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-local-failed
mibFaultCode: 16650
mibFaultName: fsmStFailFirmwareDownloaderDownloadDeleteLocal
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmStFailFirmwareDownloaderDownload:Local

Fault Code: F16650

Message

[FSM:STAGE:FAILED|RETRY]: downloading image [fileName] from [server](FSM-STAGE:sam:dme:FirmwareDownloaderDownload:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16650
mibFaultName: fsmStFailFirmwareDownloaderDownloadLocal
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmStFailFirmwareDownloaderDownload:UnpackLocal

Fault Code: F16650

Message

[FSM:STAGE:FAILED|RETRY]: unpacking image [fileName] on primary(FSM-STAGE:sam:dme:FirmwareDownloaderDownload:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 16650
mibFaultName: fsmStFailFirmwareDownloaderDownloadUnpackLocal
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmStFailFirmwareImageDelete:Local

Fault Code: F16651

Message

[FSM:STAGE:FAILED|RETRY]: deleting image file [name] ([invTag]) from primary(FSM-STAGE:sam:dme:FirmwareImageDelete:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16651
mibFaultName: fsmStFailFirmwareImageDeleteLocal
moClass: firmware:Image
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/image-[name]
```

fsmStFailFirmwareImageDelete:Remote

Fault Code: F16651

Message

[FSM:STAGE:FAILED|RETRY]: deleting image file [name] ([invTag]) from secondary(FSM-STAGE:sam:dme:FirmwareImageDelete:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 16651
mibFaultName: fsmStFailFirmwareImageDeleteRemote
moClass: firmware:Image
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/image-[name]
```

fsmStFailMgmtControllerUpdateSwitch:copyToLocal

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: copying image from external repository to local repository(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:copyToLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-to-local-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchCopyToLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
```

Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateSwitch:copyToPeer

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: copying image from external repository to local repository of peer(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:copyToPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-to-peer-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchCopyToPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateSwitch:resetLocal

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: rebooting local fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:resetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-local-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchResetLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerUpdateSwitch:resetRemote

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: rebooting remote fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:resetRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-remote-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchResetRemote
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateSwitch:updateLocal

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: updating local fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:updateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-local-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchUpdateLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateSwitch:updateRemote

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: updating peer fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:updateRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-remote-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchUpdateRemote
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateSwitch:verifyLocal

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: verifying boot variables for local fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:verifyLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-local-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchVerifyLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerUpdateSwitch:verifyRemote

Fault Code: F16653

Message

[FSM:STAGE:FAILED|RETRY]: verifying boot variables for remote fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:verifyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: verify-remote-failed
mibFaultCode: 16653
mibFaultName: fsmStFailMgmtControllerUpdateSwitchVerifyRemote
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateIOM:CopyIOMImgToSub

Fault Code: F16654

Message

[FSM:STAGE:FAILED|RETRY]: Copying IOM Image to subordinate FI(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:CopyIOMImgToSub)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copyiomimg-to-sub-failed
mibFaultCode: 16654
mibFaultName: fsmStFailMgmtControllerUpdateIOMCopyIOMImgToSub
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateIOM:CopyImgFromRep

Fault Code: F16654

Message

[FSM:STAGE:FAILED|RETRY]: Copying IOM Image from repository to FI(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:CopyImgFromRep)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-img-from-rep-failed
mibFaultCode: 16654
mibFaultName: fsmStFailMgmtControllerUpdateIOMCopyImgFromRep
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateIOM:PollUpdateStatus

Fault Code: F16654

Message

[FSM:STAGE:FAILED|RETRY]: waiting for IOM update(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 16654
mibFaultName: fsmStFailMgmtControllerUpdateIOMPollUpdateStatus
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerUpdateIOM:UpdateRequest

Fault Code: F16654

Message

[FSM:STAGE:FAILED|RETRY]: sending update request to IOM(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 16654
mibFaultName: fsmStFailMgmtControllerUpdateIOMUpdateRequest
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerActivateIOM:Activate

Fault Code: F16655

Message

[FSM:STAGE:FAILED|RETRY]: activating backup image of IOM(FSM-STAGE:sam:dme:MgmtControllerActivateIOM:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-failed
mibFaultCode: 16655
mibFaultName: fsmStFailMgmtControllerActivateIOMActivate
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerActivateIOM:Reset

Fault Code: F16655

Message

[FSM:STAGE:FAILED|RETRY]: Resetting IOM to boot the activated version(FSM-STAGE:sam:dme:MgmtControllerActivateIOM:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 16655
mibFaultName: fsmStFailMgmtControllerActivateIOMReset
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateBMC:PollUpdateStatus

Fault Code: F16656

Message

[FSM:STAGE:FAILED|RETRY]: waiting for update to complete(FSM-STAGE:sam:dme:MgmtControllerUpdateBMC:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 16656
mibFaultName: fsmStFailMgmtControllerUpdateBMCPollUpdateStatus
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerUpdateBMC:UpdateRequest

Fault Code: F16656

Message

[FSM:STAGE:FAILED|RETRY]: sending update request to CIMC(FSM-STAGE:sam:dme:MgmtControllerUpdateBMC:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-request-failed
mibFaultCode: 16656
mibFaultName: fsmStFailMgmtControllerUpdateBMCUpdateRequest
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerActivateBMC:Activate

Fault Code: F16657

Message

[FSM:STAGE:FAILED|RETRY]: activating backup image of CIMC(FSM-STAGE:sam:dme:MgmtControllerActivateBMC:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: activate-failed
mibFaultCode: 16657
mibFaultName: fsmStFailMgmtControllerActivateBMCActivate
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerActivateBMC:Reset

Fault Code: F16657

Message

[FSM:STAGE:FAILED|RETRY]: Resetting CIMC to boot the activated version(FSM-STAGE:sam:dme:MgmtControllerActivateBMC:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 16657
mibFaultName: fsmStFailMgmtControllerActivateBMCReset
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailCallhomeEpConfigCallhome:SetLocal

Fault Code: F16670

Message

[FSM:STAGE:FAILED|RETRY]: call-home configuration on primary(FSM-STAGE:sam:dme:CallhomeEpConfigCallhome:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 16670
mibFaultName: fsmStFailCallhomeEpConfigCallhomeSetLocal
moClass: callhome:Ep
Type: fsm
Auto Cleared: true
Affected MO: call-home
```

fsmStFailCallhomeEpConfigCallhome:SetPeer

Fault Code: F16670

Message

[FSM:STAGE:FAILED|RETRY]: call-home configuration on secondary(FSM-STAGE:sam:dme:CallhomeEpConfigCallhome:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 16670
mibFaultName: fsmStFailCallhomeEpConfigCallhomeSetPeer
moClass: callhome:Ep
Type: fsm
Auto Cleared: true
Affected MO: call-home
```

fsmStFailMgmtIfSwMgmtOobIfConfig:Switch

Fault Code: F16673

Message

[FSM:STAGE:FAILED|RETRY]: configuring the out-of-band interface(FSM-STAGE:sam:dme:MgmtIfSwMgmtOobIfConfig:Switch)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: switch-failed
mibFaultCode: 16673
mibFaultName: fsmStFailMgmtIfSwMgmtOobIfConfigSwitch
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmStFailMgmtIfSwMgmtInbandIfConfig:Switch

Fault Code: F16674

Message

[FSM:STAGE:FAILED|RETRY]: configuring the inband interface(FSM-STAGE:sam:dme:MgmtIfSwMgmtInbandIfConfig:Switch)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: switch-failed
mibFaultCode: 16674
mibFaultName: fsmStFailMgmtIfSwMgmtInbandIfConfigSwitch
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmStFailMgmtIfVirtualIfConfig:Local

Fault Code: F16679

Message

[FSM:STAGE:FAILED|RETRY]: Updating virtual interface on local fabric interconnect(FSM-STAGE:sam:dme:MgmtIfVirtualIfConfig:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16679
mibFaultName: fsmStFailMgmtIfVirtualIfConfigLocal
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
```

Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmStFailMgmtIfVirtualIfConfig:Remote

Fault Code: F16679

Message

[FSM:STAGE:FAILED|RETRY]: Updating virtual interface on peer fabric interconnect(FSM-STAGE:sam:dme:MgmtIfVirtualIfConfig:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: remote-failed
mibFaultCode: 16679
mibFaultName: fsmStFailMgmtIfVirtualIfConfigRemote
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]

Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmStFailMgmtIfEnableVip:Local

Fault Code: F16680

Message

[FSM:STAGE:FAILED|RETRY]: Enable virtual interface on local fabric interconnect(FSM-STAGE:sam:dme:MgmtIfEnableVip:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: local-failed
mibFaultCode: 16680
mibFaultName: fsmStFailMgmtIfEnableVipLocal
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmStFailMgmtIfDisableVip:Peer

Fault Code: F16681

Message

[FSM:STAGE:FAILED|RETRY]: Disable virtual interface on peer fabric interconnect(FSM-STAGE:sam:dme:MgmtIfDisableVip:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16681
mibFaultName: fsmStFailMgmtIfDisableVipPeer
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmStFailMgmtIfEnableHA:Local

Fault Code: F16682

Message

[FSM:STAGE:FAILED|RETRY]: Transition from single to cluster mode(FSM-STAGE:sam:dme:MgmtIfEnableHA:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16682
mibFaultName: fsmStFailMgmtIfEnableHALocal
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmStFailMgmtBackupBackup:backupLocal

Fault Code: F16683

Message

[FSM:STAGE:FAILED|RETRY]: internal database backup(FSM-STAGE:sam:dme:MgmtBackupBackup:backupLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: backup-local-failed
mibFaultCode: 16683
mibFaultName: fsmStFailMgmtBackupBackupBackupLocal
moClass: mgmt:Backup
Type: fsm
Auto Cleared: true
Affected MO: sys/backup-[hostname]
```

fsmStFailMgmtBackupBackup:upload

Fault Code: F16683

Message

[FSM:STAGE:FAILED|RETRY]: internal system backup(FSM-STAGE:sam:dme:MgmtBackupBackup:upload)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: upload-failed
mibFaultCode: 16683
mibFaultName: fsmStFailMgmtBackupBackupUpload
moClass: mgmt:Backup
Type: fsm
Auto Cleared: true
Affected MO: sys/backup-[hostname]
```

fsmStFailMgmtImporterImport:config

Fault Code: F16684

Message

[FSM:STAGE:FAILED|RETRY]: importing the configuration file(FSM-STAGE:sam:dme:MgmtImporterImport:config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 16684
mibFaultName: fsmStFailMgmtImporterImportConfig
moClass: mgmt:Importer
Type: fsm
Auto Cleared: true
Affected MO: sys/import-config-[hostname]
```

fsmStFailMgmtImporterImport:downloadLocal

Fault Code: F16684

Message

[FSM:STAGE:FAILED|RETRY]: downloading the configuration file from the remote location(FSM-STAGE:sam:dme:MgmtImporterImport:downloadLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-local-failed
mibFaultCode: 16684
mibFaultName: fsmStFailMgmtImporterImportDownloadLocal
moClass: mgmt:Importer
Type: fsm
Auto Cleared: true
Affected MO: sys/import-config-[hostname]
```

fsmStFailMgmtImporterImport:reportResults

Fault Code: F16684

Message

[FSM:STAGE:FAILED|RETRY]: Report results of configuration application(FSM-STAGE:sam:dme:MgmtImporterImport:reportResults)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-results-failed
mibFaultCode: 16684
mibFaultName: fsmStFailMgmtImporterImportReportResults
moClass: mgmt:Importer
Type: fsm
Auto Cleared: true
Affected MO: sys/import-config-[hostname]
```

fsmStFailStatsCollectionPolicyUpdateEp:SetEpA

Fault Code: F16742

Message

[FSM:STAGE:FAILED|RETRY]: Update endpoint on fabric interconnect A(FSM-STAGE:sam:dme:StatsCollectionPolicyUpdateEp:SetEpA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-afailed
mibFaultCode: 16742
mibFaultName: fsmStFailStatsCollectionPolicyUpdateEpSetEpA
moClass: stats:CollectionPolicy
Type: fsm
Auto Cleared: true
Affected MO: stats/coll-policy-[name]
```

fsmStFailStatsCollectionPolicyUpdateEp:SetEpB

Fault Code: F16742

Message

[FSM:STAGE:FAILED|RETRY]: Update endpoint on fabric interconnect B(FSM-STAGE:sam:dme:StatsCollectionPolicyUpdateEp:SetEpB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-bfailed
mibFaultCode: 16742
mibFaultName: fsmStFailStatsCollectionPolicyUpdateEpSetEpB
moClass: stats:CollectionPolicy
Type: fsm
Auto Cleared: true
Affected MO: stats/coll-policy-[name]
```

fsmStFailQosclassDefinitionConfigGlobalQoS:SetLocal

Fault Code: F16745

Message

[FSM:STAGE:FAILED|RETRY]: QoS Classification Definition [name] configuration on primary(FSM-STAGE:sam:dme:QosclassDefinitionConfigGlobalQoS:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 16745
mibFaultName: fsmStFailQosclassDefinitionConfigGlobalQoSSetLocal
moClass: qosclass:Definition
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/classes
```

fsmStFailQosclassDefinitionConfigGlobalQoS:SetPeer

Fault Code: F16745

Message

[FSM:STAGE:FAILED|RETRY]: QoS Classification Definition [name] configuration on secondary(FSM-STAGE:sam:dme:QosclassDefinitionConfigGlobalQoS:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 16745
mibFaultName: fsmStFailQosclassDefinitionConfigGlobalQoSSetPeer
moClass: qosclass:Definition
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/classes
```

fsmStFailEpqosDefinitionDeploy:Local

Fault Code: F16749

Message

[FSM:STAGE:FAILED|RETRY]: vnic qos policy [name] configuration to primary(FSM-STAGE:sam:dme:EpqosDefinitionDeploy:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16749
mibFaultName: fsmStFailEpqosDefinitionDeployLocal
moClass: epqos:Definition
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-[name]
```

fsmStFailEpqosDefinitionDeploy:Peer

Fault Code: F16749

Message

[FSM:STAGE:FAILED|RETRY]: vnic qos policy [name] configuration to secondary(FSM-STAGE:sam:dme:EpqosDefinitionDeploy:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16749
mibFaultName: fsmStFailEpqosDefinitionDeployPeer
moClass: epqos:Definition
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-[name]
```

fsmStFailEpqosDefinitionDelTaskRemove:Local

Fault Code: F16750

Message

[FSM:STAGE:FAILED|RETRY]: vnic qos policy [name] removal from primary(FSM-STAGE:sam:dme:EpqosDefinitionDelTaskRemove:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16750
mibFaultName: fsmStFailEpqosDefinitionDelTaskRemoveLocal
moClass: epqos:DefinitionDelTask
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-deletion-[defIntId]
```

fsmStFailEpqosDefinitionDelTaskRemove:Peer

Fault Code: F16750

Message

[FSM:STAGE:FAILED|RETRY]: vnic qos policy [name] removal from secondary(FSM-STAGE:sam:dme:EpqosDefinitionDelTaskRemove:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 16750
mibFaultName: fsmStFailEpqosDefinitionDelTaskRemovePeer
moClass: epqos:DefinitionDelTask
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-deletion-[defIntId]
```

fsmStFailEquipmentIOCardResetCmc:Execute

Fault Code: F16803

Message

[FSM:STAGE:FAILED|RETRY]: Resetting Chassis Management Controller on IOM [chassisId]/[id](FSM-STAGE:sam:dme:EquipmentIOCardResetCmc:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16803
mibFaultName: fsmStFailEquipmentIOCardResetCmcExecute
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailMgmtControllerUpdateUCSManager:copyExtToLocal

Fault Code: F16815

Message

[FSM:STAGE:FAILED|RETRY]: copying image from external repository to local repository(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:copyExtToLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-ext-to-local-failed
mibFaultCode: 16815
mibFaultName: fsmStFailMgmtControllerUpdateUCSManagerCopyExtToLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
```

Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateUCSManager:copyExtToPeer

Fault Code: F16815

Message

[FSM:STAGE:FAILED|RETRY]: copying image from external repository to local repository of peer(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:copyExtToPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-ext-to-peer-failed
mibFaultCode: 16815
mibFaultName: fsmStFailMgmtControllerUpdateUCSManagerCopyExtToPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerUpdateUCSManager:execute

Fault Code: F16815

Message

[FSM:STAGE:FAILED|RETRY]: Updating UCS Manager firmware(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16815
mibFaultName: fsmStFailMgmtControllerUpdateUCSManagerExecute
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerUpdateUCSManager:start

Fault Code: F16815

Message

[FSM:STAGE:FAILED|RETRY]: Scheduling UCS manager update(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:start)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: start-failed
mibFaultCode: 16815
mibFaultName: fsmStFailMgmtControllerUpdateUCSManagerStart
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerSysConfig:Primary

Fault Code: F16823

Message

[FSM:STAGE:FAILED|RETRY]: system configuration on primary(FSM-STAGE:sam:dme:MgmtControllerSysConfig:Primary)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: primary-failed
mibFaultCode: 16823
mibFaultName: fsmStFailMgmtControllerSysConfigPrimary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerSysConfig:Secondary

Fault Code: F16823

Message

[FSM:STAGE:FAILED|RETRY]: system configuration on secondary(FSM-STAGE:sam:dme:MgmtControllerSysConfig:Secondary)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: secondary-failed
mibFaultCode: 16823
mibFaultName: fsmStFailMgmtControllerSysConfigSecondary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailAdaptorExtEthIfPathReset:Disable

Fault Code: F16852

Message

[FSM:STAGE:FAILED|RETRY]: Disable path [side]([switchId]) on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorExtEthIfPathReset:Disable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-failed
mibFaultCode: 16852
mibFaultName: fsmStFailAdaptorExtEthIfPathResetDisable
moClass: adaptor:ExtEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]
```

fsmStFailAdaptorExtEthIfPathReset:Enable

Fault Code: F16852

Message

[FSM:STAGE:FAILED|RETRY]: Enabe path [side]([switchId]) on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorExtEthIfPathReset:Enable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-failed
mibFaultCode: 16852
mibFaultName: fsmStFailAdaptorExtEthIfPathResetEnable
moClass: adaptor:ExtEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]
```

fsmStFailAdaptorHostEthIfCircuitReset:DisableA

Fault Code: F16857

Message

[FSM:STAGE:FAILED|RETRY]: Disable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:DisableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-afailed
mibFaultCode: 16857
mibFaultName: fsmStFailAdaptorHostEthIfCircuitResetDisableA
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmStFailAdaptorHostEthIfCircuitReset:DisableB

Fault Code: F16857

Message

[FSM:STAGE:FAILED|RETRY]: Disable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:DisableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-bfailed
mibFaultCode: 16857
mibFaultName: fsmStFailAdaptorHostEthIfCircuitResetDisableB
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmStFailAdaptorHostEthIfCircuitReset:EnableA

Fault Code: F16857

Message

[FSM:STAGE:FAILED|RETRY]: Enable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:EnableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-afailed
mibFaultCode: 16857
mibFaultName: fsmStFailAdaptorHostEthIfCircuitResetEnableA
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmStFailAdaptorHostEthIfCircuitReset:EnableB

Fault Code: F16857

Message

[FSM:STAGE:FAILED|RETRY]: Enable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:EnableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-bfailed
mibFaultCode: 16857
mibFaultName: fsmStFailAdaptorHostEthIfCircuitResetEnableB
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmStFailAdaptorHostFcIfCircuitReset:DisableA

Fault Code: F16858

Message

[FSM:STAGE:FAILED|RETRY]: Disable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:DisableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-afailed
mibFaultCode: 16858
mibFaultName: fsmStFailAdaptorHostFcIfCircuitResetDisableA
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmStFailAdaptorHostFcIfCircuitReset:DisableB

Fault Code: F16858

Message

[FSM:STAGE:FAILED|RETRY]: Disable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:DisableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-bfailed
mibFaultCode: 16858
mibFaultName: fsmStFailAdaptorHostFcIfCircuitResetDisableB
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmStFailAdaptorHostFcIfCircuitReset:EnableA

Fault Code: F16858

Message

[FSM:STAGE:FAILED|RETRY]: Enable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:EnableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-afailed
mibFaultCode: 16858
mibFaultName: fsmStFailAdaptorHostFcIfCircuitResetEnableA
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmStFailAdaptorHostFcIfCircuitReset:EnableB

Fault Code: F16858

Message

[FSM:STAGE:FAILED|RETRY]: Enable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:EnableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-bfailed
mibFaultCode: 16858
mibFaultName: fsmStFailAdaptorHostFcIfCircuitResetEnableB
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmStFailExtvmmProviderConfig:GetVersion

Fault Code: F16879

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager version fetch(FSM-STAGE:sam:dme:ExtvmmProviderConfig:GetVersion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: get-version-failed
mibFaultCode: 16879
mibFaultName: fsmStFailExtvmmProviderConfigGetVersion
moClass: extvmm:Provider
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vm-[name]
```

fsmStFailExtvmmProviderConfig:SetLocal

Fault Code: F16879

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmProviderConfig:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 16879
mibFaultName: fsmStFailExtvmmProviderConfigSetLocal
moClass: extvmm:Provider
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vm-[name]
```

fsmStFailExtvmmProviderConfig:SetPeer

Fault Code: F16879

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmProviderConfig:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 16879
mibFaultName: fsmStFailExtvmmProviderConfigSetPeer
moClass: extvmm:Provider
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vm-[name]
```

fsmStFailExtvmmKeyStoreCertInstall:SetLocal

Fault Code: F16880

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager cetificate configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmKeyStoreCertInstall:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 16880
mibFaultName: fsmStFailExtvmmKeyStoreCertInstallSetLocal
moClass: extvmm:KeyStore
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/key-store
```

fsmStFailExtvmmKeyStoreCertInstall:SetPeer

Fault Code: F16880

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager certificate configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmKeyStoreCertInstall:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 16880
mibFaultName: fsmStFailExtvmmKeyStoreCertInstallSetPeer
moClass: extvmm:KeyStore
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/key-store
```

fsmStFailExtvmmSwitchDelTaskRemoveProvider:RemoveLocal

Fault Code: F16881

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager deletion from local fabric(FSM-STAGE:sam:dme:ExtvmmSwitchDelTaskRemoveProvider:RemoveLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remove-local-failed
mibFaultCode: 16881
mibFaultName: fsmStFailExtvmmSwitchDelTaskRemoveProviderRemoveLocal
moClass: extvmm:SwitchDelTask
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vsw-deltask-[swIntId]
```

fsmStFailExtvmmMasterExtKeyConfig:SetLocal

Fault Code: F16898

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager extension-key configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmMasterExtKeyConfig:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 16898
mibFaultName: fsmStFailExtvmmMasterExtKeyConfigSetLocal
moClass: extvmm:MasterExtKey
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/ext-key
```

fsmStFailExtvmmMasterExtKeyConfig:SetPeer

Fault Code: F16898

Message

[FSM:STAGE:FAILED|RETRY]: external VM manager extension-key configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmMasterExtKeyConfig:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 16898
mibFaultName: fsmStFailExtvmmMasterExtKeyConfigSetPeer
moClass: extvmm:MasterExtKey
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/ext-key
```

fsmStFailCapabilityUpdaterUpdater:Apply

Fault Code: F16904

Message

[FSM:STAGE:FAILED|RETRY]: applying changes to catalog(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:Apply)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-failed
mibFaultCode: 16904
mibFaultName: fsmStFailCapabilityUpdaterUpdaterApply
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmStFailCapabilityUpdaterUpdater:CopyRemote

Fault Code: F16904

Message

[FSM:STAGE:FAILED|RETRY]: syncing catalog files to subordinate(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 16904
mibFaultName: fsmStFailCapabilityUpdaterUpdaterCopyRemote
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmStFailCapabilityUpdaterUpdater:DeleteLocal

Fault Code: F16904

Message

[FSM:STAGE:FAILED|RETRY]: deleting temp image [fileName] on local(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:DeleteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-local-failed
mibFaultCode: 16904
mibFaultName: fsmStFailCapabilityUpdaterUpdaterDeleteLocal
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmStFailCapabilityUpdaterUpdater:EvaluateStatus

Fault Code: F16904

Message

[FSM:STAGE:FAILED|RETRY]: evaluating status of update(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 16904
mibFaultName: fsmStFailCapabilityUpdaterUpdaterEvaluateStatus
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmStFailCapabilityUpdaterUpdater:Local

Fault Code: F16904

Message

[FSM:STAGE:FAILED|RETRY]: downloading catalog file [fileName] from [server](FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16904
mibFaultName: fsmStFailCapabilityUpdaterUpdaterLocal
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmStFailCapabilityUpdaterUpdater:RescanImages

Fault Code: F16904

Message

[FSM:STAGE:FAILED|RETRY]: rescanning image files(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:RescanImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: rescan-images-failed
mibFaultCode: 16904
mibFaultName: fsmStFailCapabilityUpdaterUpdaterRescanImages
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmStFailCapabilityUpdaterUpdater:UnpackLocal

Fault Code: F16904

Message

[FSM:STAGE:FAILED|RETRY]: unpacking catalog file [fileName] on primary(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 16904
mibFaultName: fsmStFailCapabilityUpdaterUpdaterUnpackLocal
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmStFailFirmwareDistributableDelete:Local

Fault Code: F16906

Message

[FSM:STAGE:FAILED|RETRY]: deleting package [name] from primary(FSM-STAGE:sam:dme:FirmwareDistributableDelete:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 16906
mibFaultName: fsmStFailFirmwareDistributableDeleteLocal
moClass: firmware:Distributable
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/distrib-[name]
```

fsmStFailFirmwareDistributableDelete:Remote

Fault Code: F16906

Message

[FSM:STAGE:FAILED|RETRY]: deleting package [name] from secondary(FSM-STAGE:sam:dme:FirmwareDistributableDelete:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 16906
mibFaultName: fsmStFailFirmwareDistributableDeleteRemote
moClass: firmware:Distributable
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/distrib-[name]
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncBladeAGLocal

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to local bladeAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncBladeAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-bladeaglocal-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncBladeAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncBladeAGRemote

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to remote bladeAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncBladeAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-bladeagremote-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncBladeAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncHostagentAGLocal

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to local hostagentAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncHostagentAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-hostagentaglocal-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncHostagentAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncHostagentAGRemote

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to remote hostagentAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncHostagentAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-hostagentagremote-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncHostagentAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncNicAGLocal

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to local nicAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncNicAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-nicaglocal-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncNicAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncNicAGRemote

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to remote nicAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncNicAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-nicagremote-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncNicAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncPortAGLocal

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to local portAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncPortAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-portaglocal-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncPortAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:SyncPortAGRemote

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Sending capability catalogue [version] to remote portAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncPortAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-portagremote-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueSyncPortAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueDeployCatalogue:finalize

Fault Code: F16931

Message

[FSM:STAGE:FAILED|RETRY]: Finalizing capability catalogue [version] deployment(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:finalize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: finalize-failed
mibFaultCode: 16931
mibFaultName: fsmStFailCapabilityCatalogueDeployCatalogueFinalize
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailEquipmentFexRemoveFex:CleanupEntries

Fault Code: F16942

Message

[FSM:STAGE:FAILED|RETRY]: cleaning host entries(FSM-STAGE:sam:dme:EquipmentFexRemoveFex:CleanupEntries)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-entries-failed
mibFaultCode: 16942
mibFaultName: fsmStFailEquipmentFexRemoveFexCleanupEntries
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmStFailEquipmentFexRemoveFex:UnIdentifyLocal

Fault Code: F16942

Message

[FSM:STAGE:FAILED|RETRY]: erasing fex identity [id] from primary(FSM-STAGE:sam:dme:EquipmentFexRemoveFex:UnIdentifyLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: un-identify-local-failed
mibFaultCode: 16942
mibFaultName: fsmStFailEquipmentFexRemoveFexUnIdentifyLocal
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmStFailEquipmentFexRemoveFex:Wait

Fault Code: F16942

Message

[FSM:STAGE:FAILED|RETRY]: waiting for clean up of resources for chassis [id] (approx. 2 min)(FSM-STAGE:sam:dme:EquipmentFexRemoveFex:Wait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-failed
mibFaultCode: 16942
mibFaultName: fsmStFailEquipmentFexRemoveFexWait
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmStFailEquipmentFexRemoveFex:decomission

Fault Code: F16942

Message

[FSM:STAGE:FAILED|RETRY]: decomissioning fex [id](FSM-STAGE:sam:dme:EquipmentFexRemoveFex:decomission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: decomission-failed
mibFaultCode: 16942
mibFaultName: fsmStFailEquipmentFexRemoveFexDecomission
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmStFailEquipmentLocatorLedSetFeLocatorLed:Execute

Fault Code: F16943

Message

[FSM:STAGE:FAILED|RETRY]: setting locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetFeLocatorLed:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 16943
mibFaultName: fsmStFailEquipmentLocatorLedSetFeLocatorLedExecute
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmStFailEquipmentChassisPowerCap:Config

Fault Code: F16944

Message

[FSM:STAGE:FAILED|RETRY]: (FSM-STAGE:sam:dme:EquipmentChassisPowerCap:Config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 16944
mibFaultName: fsmStFailEquipmentChassisPowerCapConfig
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailEquipmentIOCardMuxOffline:CleanupEntries

Fault Code: F16945

Message

[FSM:STAGE:FAILED|RETRY]: cleaning host entries(FSM-STAGE:sam:dme:EquipmentIOCardMuxOffline:CleanupEntries)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-entries-failed
mibFaultCode: 16945
mibFaultName: fsmStFailEquipmentIOCardMuxOfflineCleanupEntries
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailComputePhysicalAssociate:ActivateBios

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Activate BIOS image for server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:ActivateBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-bios-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateActivateBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:BiosImgUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update blade BIOS image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BiosImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-img-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBiosImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:BiosPostCompletion

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS POST completion from CIMC on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBiosPostCompletion
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:BladePowerOff

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Power off server for configuration of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:BladePowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-off-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBladePowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:BmcConfigPnuOS

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: bmc-config-pnuos-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBmcConfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:BmcPreconfigPnuOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBmcPreconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:BmcPreconfigPnuOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 16973

mibFaultName: fsmStFailComputePhysicalAssociateBmcPreconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:BmcUnconfigPnuOS

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: unprovisioning the bootable device for server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBmcUnconfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:BootHost

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Boot host OS for server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BootHost)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: boot-host-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBootHost
moClass: compute:Physical

Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:BootPnuos

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Bring-up pre-boot environment for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBootPnuos
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:BootWait

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: boot-wait-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true

Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:CheckPowerAvailability

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:ClearBiosUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Clearing pending BIOS image update(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ClearBiosUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: clear-bios-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateClearBiosUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalAssociate:ConfigCimcVMedia

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: configuring mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-cimcvmedia-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateConfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:ConfigExtMgmtGw

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: configuring ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-ext-mgmt-gw-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateConfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:ConfigExtMgmtRules

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: configuring ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-ext-mgmt-rules-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateConfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:ConfigFlexFlash

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configuring FlexFlash(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigFlexFlash)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateConfigFlexFlash
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:ConfigSoL

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configuring SoL interface on server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigSoL)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-so-lfailed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateConfigSoL
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:ConfigUserAccess

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configuring external user access(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateConfigUserAccess
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:ConfigUuid

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure logical UUID for server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigUuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-uuid-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateConfigUuid
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:DeassertResetBypass

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalAssociate:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:DeleteCurlDownloadedImages

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Delete images downloaded from operations manager(FSM-STAGE:sam:dme:ComputePhysicalAssociate:DeleteCurlDownloadedImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-curl-downloaded-images-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateDeleteCurlDownloadedImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:GraphicsImageUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update gpu firmware image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:GraphicsImageUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: graphics-image-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateGraphicsImageUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:HbaImgUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update Host Bus Adapter image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HbaImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hba-img-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHbaImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:HostOSConfig

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure host OS components on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostosconfig-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHostOSConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:HostOSIdent

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Identify host agent on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostosident-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHostOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:HostOSPolicy

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Upload host agent policy to host agent on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostospolicy-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHostOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:HostOSValidate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Validate host OS on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostosvalidate-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHostOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:LocalDiskFwUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update LocalDisk firmware image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:LocalDiskFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-disk-fw-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateLocalDiskFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:MarkAdapterForReboot

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalAssociate:MarkAdapterForReboot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: mark-adapter-for-reboot-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateMarkAdapterForReboot
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigHostOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server for host OS (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-hostoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigHostOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server for host OS (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-hostospeer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigParamsHostOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure and modify properties of vNIC(s) on the adapter (service profile : [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigParamsHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-params-hostoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigParamsHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigParamsHostOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure and modify properties of vNIC(s) on the adapter (service profile :
[assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigParamsHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-params-hostospeer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigParamsHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigPnuOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigPnuOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigServiceInfraLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigServiceInfraLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-service-infra-local-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigServiceInfraLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicConfigServiceInfraPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigServiceInfraPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-service-infra-peer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicConfigServiceInfraPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicImgUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update adapter image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-img-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicUnconfigPnuOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:NicUnconfigPnuOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateNicUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:OobStorageConfig

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: local storage configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:OobStorageConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-config-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateOobStorageConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:OobStorageInventory

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Perform oob storage inventory with server profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateOobStorageInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSCatalog

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot catalog to server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSCatalog
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSConfig

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure server with service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconfig-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSIdent

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Identify pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSInventory

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Perform inventory of server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSLocalDiskConfig

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure local disk on server with service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSLocalDiskConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoslocal-disk-config-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSLocalDiskConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSPolicy

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot environment behavior policy(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSSelfTest

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Trigger self-test on pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSSelfTest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSUnloadDrivers

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Unload drivers on server with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSUnloadDrivers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosunload-drivers-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSUnloadDrivers
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PnuOSValidate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Pre-boot environment validation for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosvalidate-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePnuOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PollBiosActivateStatus

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: waiting for BIOS activate(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollBiosActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-activate-status-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePollBiosActivateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PollBiosUpdateStatus

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS update to complete(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-update-status-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePollBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PollBoardCtrlUpdateStatus

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Board Controller update to complete(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollBoardCtrlUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-board-ctrl-update-status-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePollBoardCtrlUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PollClearBiosUpdateStatus

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: waiting for pending BIOS image update to clear(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollClearBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-bios-update-status-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePollClearBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PowerDeployWait

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PowerOn

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Power on server for configuration of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PowerOnPreConfig

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: PowerOn preconfig for server of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PowerOnPreConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-pre-config-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePowerOnPreConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PreSanitize

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:PrepareForBoot

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Prepare server for booting host OS(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PrepareForBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: prepare-for-boot-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociatePrepareForBoot
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:Sanitize

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SolRedirectDisable

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Disable Sol Redirection on server [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSolRedirectDisable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SolRedirectEnable

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: set up bios token for server [assignedToDn] for Sol redirect(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSolRedirectEnable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:StorageCtlrImgUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update storage controller image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:StorageCtlrImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: storage-ctlr-img-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateStorageCtlrImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigHostOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure primary fabric interconnect for server host os (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-hostoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigHostOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure secondary fabric interconnect for server host OS (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-hostospeer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigPnuOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure primary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigPnuOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure secondary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigPortNivLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: configuring primary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigPortNivLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigPortNivPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: configuring secondary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigPortNivPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigServiceInfraLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure service infrastructure on primary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigServiceInfraLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-service-infra-local-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigServiceInfraLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwConfigServiceInfraPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Configure service infrastructure on secondary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigServiceInfraPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-service-infra-peer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwConfigServiceInfraPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwUnconfigPnuOSLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure primary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SwUnconfigPnuOSPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure secondary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSwUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:SyncPowerState

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Sync power state for server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SyncPowerState)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-power-state-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSyncPowerState
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:UnconfigCimcVMedia

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUnconfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:UnconfigExtMgmtGw

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:UnconfigExtMgmtRules

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:UpdateBiosRequest

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Sending update BIOS request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UpdateBiosRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-bios-request-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUpdateBiosRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:UpdateBoardCtrlRequest

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Sending Board Controller update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UpdateBoardCtrlRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-board-ctrl-request-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUpdateBoardCtrlRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:VerifyFcZoneConfig

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Verifying Storage(FC Zones) Connectivity(FSM-STAGE:sam:dme:ComputePhysicalAssociate:VerifyFcZoneConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-fc-zone-config-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateVerifyFcZoneConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:VerifyRemoteStorageConfig

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Verifying LUN and LUN mask configuration on storage blade(FSM-STAGE:sam:dme:ComputePhysicalAssociate:VerifyRemoteStorageConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-remote-storage-config-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateVerifyRemoteStorageConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:activateAdaptorNwFwLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalAssociate:activateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-local-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateActivateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:activateAdaptorNwFwPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalAssociate:activateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-peer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateActivateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:activateIBMCFw

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Activate CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:activateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateibmcfw-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateActivateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:bmcUpdateHostPreBoot

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Preparing Management Configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:bmcUpdateHostPreBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-update-host-pre-boot-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateBmcUpdateHostPreBoot
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:copyRemote

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Copy images to peer node(FSM-STAGE:sam:dme:ComputePhysicalAssociate:copyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateCopyRemote
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:downloadImages

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Download images from operations manager(FSM-STAGE:sam:dme:ComputePhysicalAssociate:downloadImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-images-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateDownloadImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:hagHostOSConnect

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Connect to host agent on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:hagHostOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-hostosconnect-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHagHostOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:hagPnuOSConnect

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:hagPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosconnect-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHagPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:hagPnuOSDisconnect

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalAssociate:hagPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosdisconnect-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateHagPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:resetIBMC

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Reset CIMC of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:resetIBMC)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resetibmc-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateResetIBMC
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:serialDebugPnuOSConnect

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:serialDebugPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosconnect-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSerialDebugPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:serialDebugPnuOSDisconnect

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalAssociate:serialDebugPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosdisconnect-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateSerialDebugPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:updateAdaptorNwFwLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalAssociate:updateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-local-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUpdateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:updateAdaptorNwFwPeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalAssociate:updateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-peer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUpdateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:updateIBMCFw

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Update CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:updateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: updateibmcfw-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateUpdateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:waitForAdaptorNwFwUpdateLocal

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalAssociate:waitForAdaptorNwFwUpdateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-local-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateWaitForAdaptorNwFwUpdateLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:waitForAdaptorNwFwUpdatePeer

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalAssociate:waitForAdaptorNwFwUpdatePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-peer-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateWaitForAdaptorNwFwUpdatePeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalAssociate:waitForIBMCFwUpdate

Fault Code: F16973

Message

[FSM:STAGE:FAILED|RETRY]: Wait for CIMC firmware completion on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:waitForIBMCFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-foribmcfw-update-failed
mibFaultCode: 16973
mibFaultName: fsmStFailComputePhysicalAssociateWaitForIBMCFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:BiosPostCompletion

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS POST completion from CIMC on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateBiosPostCompletion
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:BmcConfigPnuOS

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateBmcConfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:BmcPreconfigPnuOSLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateBmcPreconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:BmcPreconfigPnuOSPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateBmcPreconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:BmcUnconfigPnuOS

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: unprovisioning the bootable device for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateBmcUnconfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:BootPnuos

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Bring-up pre-boot environment on server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateBootPnuos
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:BootWait

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:CheckPowerAvailability

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:ConfigBios

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configuring BIOS Defaults on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-bios-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateConfigBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:ConfigFlexFlashScrub

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configuring FlexFlash Scrub on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigFlexFlashScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-scrub-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateConfigFlexFlashScrub
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:ConfigKvmMgmtDefaultSetting

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configure KVM Mgmt to default before ConfigPnuOs(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigKvmMgmtDefaultSetting)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-kvm-mgmt-default-setting-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateConfigKvmMgmtDefaultSetting
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:ConfigUserAccess

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configuring external user access(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateConfigUserAccess
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:DeassertResetBypass

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:HandlePooling

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Apply post-disassociation policies to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:HandlePooling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: handle-pooling-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateHandlePooling
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicConfigPnuOSLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicConfigPnuOSPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicUnconfigHostOSLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure host OS connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-hostoslocal-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicUnconfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicUnconfigHostOSPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure host OS connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-hostospeer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicUnconfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicUnconfigPnuOSLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicUnconfigPnuOSPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicUnconfigServiceInfraLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure service infra connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigServiceInfraLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-service-infra-local-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicUnconfigServiceInfraLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:NicUnconfigServiceInfraPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure service infra connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigServiceInfraPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-service-infra-peer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateNicUnconfigServiceInfraPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PnuOSCatalog

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot catalog to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePnuOSCatalog
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PnuOSIdent

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Identify pre-boot environment agent on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePnuOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PnuOSPolicy

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot environment behavior policy to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePnuOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PnuOSScrub

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Scrub server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosscrub-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePnuOSScrub
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PnuOSSelfTest

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Trigger self-test of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePnuOSSelfTest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PnuOSUnconfig

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure server from service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSUnconfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosunconfig-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePnuOSUnconfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PnuOSValidate

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Pre-boot environment validate server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosvalidate-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePnuOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PowerDeployWait

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PowerOn

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Power on server for unconfiguration of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:PreSanitize

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociatePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:ResetSecureBootConfig

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure secure boot configuration(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ResetSecureBootConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-secure-boot-config-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateResetSecureBootConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:Sanitize

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:Shutdown

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Shutdown server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SolRedirectDisable

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Disable Sol redirection on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSolRedirectDisable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SolRedirectEnable

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: set up bios token for server [serverId] for Sol redirect(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSolRedirectEnable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwConfigPnuOSLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configure primary fabric interconnect for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwConfigPnuOSPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Configure secondary fabric interconnect for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwConfigPortNivLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: configuring primary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwConfigPortNivLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwConfigPortNivPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: configuring secondary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwConfigPortNivPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwUnconfigHostOSLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure host OS connectivity from server to primary fabric interconnect(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-hostoslocal-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwUnconfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwUnconfigHostOSPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure host OS connectivity from server to secondary fabric interconnect(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-hostospeer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwUnconfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwUnconfigPnuOSLocal

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure primary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:SwUnconfigPnuOSPeer

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure secondary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSwUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:UnconfigBios

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfiguring BIOS Settings and Boot Order of server [serverId] (service profile [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-bios-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateUnconfigBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:UnconfigCimcVMedia

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateUnconfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:UnconfigExtMgmtGw

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:UnconfigExtMgmtRules

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:UnconfigFlexFlash

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Unconfiguring FlexFlash(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigFlexFlash)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-flex-flash-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateUnconfigFlexFlash
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:UnconfigSoL

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Removing SoL configuration from server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigSoL)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-so-lfailed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateUnconfigSoL
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:UnconfigUuid

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Restore original UUID for server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigUuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-uuid-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateUnconfigUuid
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:VerifyFcZoneConfig

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Verifying Storage(FC Zones) Connectivity(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:VerifyFcZoneConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-fc-zone-config-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateVerifyFcZoneConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:WaitForUnConfigAppliances

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Wait for appliances unconfiguration(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:WaitForUnConfigAppliances)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-un-config-appliances-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateWaitForUnConfigAppliances
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:hagPnuOSConnect

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:hagPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosconnect-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateHagPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:hagPnuOSDisconnect

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:hagPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosdisconnect-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateHagPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:serialDebugPnuOSConnect

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:serialDebugPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosconnect-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSerialDebugPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDisassociate:serialDebugPnuOSDisconnect

Fault Code: F16974

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:serialDebugPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosdisconnect-failed
mibFaultCode: 16974
mibFaultName: fsmStFailComputePhysicalDisassociateSerialDebugPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalPowerCap:Config

Fault Code: F16975

Message

[FSM:STAGE:FAILED|RETRY]: Configuring power cap of server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowerCap:Config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 16975
mibFaultName: fsmStFailComputePhysicalPowerCapConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:CleanupCIMC

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: Cleaning up CIMC configuration for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:CleanupCIMC)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanupcimc-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionCleanupCIMC
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:CleanupPortConfigLocal

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: Cleaning up local port config for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:CleanupPortConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-port-config-local-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionCleanupPortConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:CleanupPortConfigPeer

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: Cleaning up peer port config for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:CleanupPortConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-port-config-peer-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionCleanupPortConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:Execute

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: Decommissioning server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:StopVMediaLocal

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:StopVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-local-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionStopVMediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:StopVMediaPeer

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:StopVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-peer-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionStopVMediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:UnconfigExtMgmtGw

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDecommission:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalDecommission:UnconfigExtMgmtRules

Fault Code: F16976

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDecommission:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 16976
mibFaultName: fsmStFailComputePhysicalDecommissionUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSoftShutdown:Execute

Fault Code: F16977

Message

[FSM:STAGE:FAILED|RETRY]: Soft shutdown of server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftShutdown:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16977
mibFaultName: fsmStFailComputePhysicalSoftShutdownExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalHardShutdown:Execute

Fault Code: F16978

Message

[FSM:STAGE:FAILED|RETRY]: Hard shutdown of server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardShutdown:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16978
mibFaultName: fsmStFailComputePhysicalHardShutdownExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalTurnup:CheckPowerAvailability

Fault Code: F16979

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalTurnup:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16979
mibFaultName: fsmStFailComputePhysicalTurnupCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalTurnup:Execute

Fault Code: F16979

Message

[FSM:STAGE:FAILED|RETRY]: Power-on server [dn](FSM-STAGE:sam:dme:ComputePhysicalTurnup:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16979
mibFaultName: fsmStFailComputePhysicalTurnupExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalTurnup:PowerDeployWait

Fault Code: F16979

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalTurnup:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16979
mibFaultName: fsmStFailComputePhysicalTurnupPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalPowercycle:CheckPowerAvailability

Fault Code: F16980

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16980
mibFaultName: fsmStFailComputePhysicalPowercycleCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalPowercycle:Execute

Fault Code: F16980

Message

[FSM:STAGE:FAILED|RETRY]: Power-cycle server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16980
mibFaultName: fsmStFailComputePhysicalPowercycleExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalPowercycle:PowerDeployWait

Fault Code: F16980

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16980
mibFaultName: fsmStFailComputePhysicalPowercyclePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalPowercycle:PreSanitize

Fault Code: F16980

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16980
mibFaultName: fsmStFailComputePhysicalPowercyclePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalPowercycle:Sanitize

Fault Code: F16980

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16980
mibFaultName: fsmStFailComputePhysicalPowercycleSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalHardreset:CheckPowerAvailability

Fault Code: F16981

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalHardreset:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16981
mibFaultName: fsmStFailComputePhysicalHardresetCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalHardreset:Execute

Fault Code: F16981

Message

[FSM:STAGE:FAILED|RETRY]: Hard-reset server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardreset:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16981
mibFaultName: fsmStFailComputePhysicalHardresetExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalHardreset:PowerDeployWait

Fault Code: F16981

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalHardreset:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16981
mibFaultName: fsmStFailComputePhysicalHardresetPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalHardreset:PreSanitize

Fault Code: F16981

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardreset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16981
mibFaultName: fsmStFailComputePhysicalHardresetPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalHardreset:Sanitize

Fault Code: F16981

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardreset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16981
mibFaultName: fsmStFailComputePhysicalHardresetSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSoftreset:CheckPowerAvailability

Fault Code: F16982

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16982
mibFaultName: fsmStFailComputePhysicalSoftresetCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSoftreset:Execute

Fault Code: F16982

Message

[FSM:STAGE:FAILED|RETRY]: Soft-reset server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16982
mibFaultName: fsmStFailComputePhysicalSoftresetExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSoftreset:PowerDeployWait

Fault Code: F16982

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16982
mibFaultName: fsmStFailComputePhysicalSoftresetPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSoftreset:PreSanitize

Fault Code: F16982

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16982
mibFaultName: fsmStFailComputePhysicalSoftresetPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSoftreset:Sanitize

Fault Code: F16982

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16982
mibFaultName: fsmStFailComputePhysicalSoftresetSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSwConnUpd:A

Fault Code: F16983

Message

[FSM:STAGE:FAILED|RETRY]: Updating fabric A for server [dn](FSM-STAGE:sam:dme:ComputePhysicalSwConnUpd:A)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: a-failed
mibFaultCode: 16983
mibFaultName: fsmStFailComputePhysicalSwConnUpdA
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalSwConnUpd:B

Fault Code: F16983

Message

[FSM:STAGE:FAILED|RETRY]: Updating fabric B for server [dn](FSM-STAGE:sam:dme:ComputePhysicalSwConnUpd:B)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: b-failed
mibFaultCode: 16983
mibFaultName: fsmStFailComputePhysicalSwConnUpdB
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:CheckPowerAvailability

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:Cleanup

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Completing BIOS recovery mode for server [dn], and shutting it down(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Cleanup)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryCleanup
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:PowerDeployWait

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:PreSanitize

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:Reset

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Resetting server [dn] power state after BIOS recovery(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryReset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:Sanitize

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoverySanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:SetupVmediaLocal

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Provisioning a V-Media device with a bootable BIOS image for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:SetupVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-local-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoverySetupVmediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:SetupVmediaPeer

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Provisioning a V-Media device with a bootable BIOS image for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:SetupVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-peer-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoverySetupVmediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:Shutdown

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Shutting down server [dn] to prepare for BIOS recovery(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:Start

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Running BIOS recovery on server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Start)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: start-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryStart
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:StopVMediaLocal

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:StopVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-local-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryStopVMediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:StopVMediaPeer

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:StopVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-peer-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryStopVMediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:TeardownVmediaLocal

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:TeardownVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-local-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryTeardownVmediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:TeardownVmediaPeer

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:TeardownVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-peer-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryTeardownVmediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalBiosRecovery:Wait

Fault Code: F16984

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for completion of BIOS recovery for server [dn] (up to 15 min)(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Wait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-failed
mibFaultCode: 16984
mibFaultName: fsmStFailComputePhysicalBiosRecoveryWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:BladePowerOn

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Power on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:BladePowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-on-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetBladePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:CheckPowerAvailability

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:Execute

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Resetting CMOS for server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:PowerDeployWait

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:PreSanitize

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:ReconfigBios

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Reconfiguring BIOS Settings and Boot Order of server [serverId] for service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:ReconfigBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reconfig-bios-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetReconfigBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:ReconfigUuid

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Reconfiguring logical UUID of server [serverId] for service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:ReconfigUuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reconfig-uuid-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetReconfigUuid
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalCmosReset:Sanitize

Fault Code: F16986

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16986
mibFaultName: fsmStFailComputePhysicalCmosResetSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalResetBmc:Execute

Fault Code: F16987

Message

[FSM:STAGE:FAILED|RETRY]: Resetting Management Controller on server [dn](FSM-STAGE:sam:dme:ComputePhysicalResetBmc:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16987
mibFaultName: fsmStFailComputePhysicalResetBmcExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailEquipmentIOCardResetIom:Execute

Fault Code: F16988

Message

[FSM:STAGE:FAILED|RETRY]: Reset IOM [id] on Fex [chassisId](FSM-STAGE:sam:dme:EquipmentIOCardResetIom:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 16988
mibFaultName: fsmStFailEquipmentIOCardResetIomExecute
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailComputeRackUnitDiscover:BiosPostCompletion

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS POST completion from CIMC on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBiosPostCompletion
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BladePowerOff

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: power on server [id] for discovery(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BladePowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-off-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBladePowerOff
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcConfigPnuOS

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a bootable device with a bootable pre-boot image for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcConfigPnuOS
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcConfigureConnLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Configuring connectivity on CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-configure-conn-local-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcConfigureConnLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcConfigureConnPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Configuring connectivity on CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-configure-conn-peer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcConfigureConnPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcInventory

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: getting inventory of server [id] via CIMC(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-inventory-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcInventory
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcPreconfigPnuOSLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcPreconfigPnuOSLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcPreconfigPnuOSPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcPreconfigPnuOSPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcPresence

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: checking CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcPresence)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-presence-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcPresence
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcShutdownDiscovered

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Shutdown the server [id]; deep discovery completed(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcShutdownDiscovered)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-shutdown-discovered-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcShutdownDiscovered
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BmcUnconfigPnuOS

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: unprovisioning the bootable device for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBmcUnconfigPnuOS
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BootPnuos

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: power server [id] on with pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBootPnuos
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:BootWait

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverBootWait
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:ConfigDiscoveryMode

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: setting adapter mode to discovery for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigDiscoveryMode)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-discovery-mode-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverConfigDiscoveryMode
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:ConfigFlexFlashScrub

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Configuring FlexFlash Scrub on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigFlexFlashScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-scrub-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverConfigFlexFlashScrub
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:ConfigNivMode

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: setting adapter mode to NIV for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigNivMode)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-niv-mode-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverConfigNivMode
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:ConfigUserAccess

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: configuring external user access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverConfigUserAccess
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:HandlePooling

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Invoke post-discovery policies on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:HandlePooling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: handle-pooling-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverHandlePooling
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:NicConfigPnuOSLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: configure primary adapter in server [id] for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverNicConfigPnuOSLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:NicConfigPnuOSPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: configure secondary adapter in server [id] for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverNicConfigPnuOSPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:NicInventoryLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: detect and get mezz cards information from [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicInventoryLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-local-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverNicInventoryLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:NicInventoryPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: detect and get mezz cards information from [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicInventoryPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-peer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverNicInventoryPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:OobStorageInventory

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: getting oob storage inventory of server [id] via CIMC(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverOobStorageInventory
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSCatalog

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot catalog to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSCatalog
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSConnStatus

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Explore connectivity of server [id] in pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSConnStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconn-status-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSConnStatus
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSConnectivity

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Explore connectivity of server [id] in pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconnectivity-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSConnectivity
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSIdent

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Identify pre-boot environment agent on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSIdent
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSInventory

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Perform inventory of server [id] pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSInventory
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSPolicy

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot environment behavior policy to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSPolicy
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSScrub

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Scrub server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosscrub-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSScrub
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PnuOSSelfTest

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Trigger self-test of server [id] pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPnuOSSelfTest
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:PreSanitize

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverPreSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:ReadSmbios

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for SMBIOS table from CIMC on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: read-smbios-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverReadSmbios
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:Sanitize

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SolRedirectDisable

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Disable Sol Redirection on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSolRedirectDisable
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SolRedirectEnable

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: set up bios token on server [id] for Sol redirect(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSolRedirectEnable
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwConfigPnuOSLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: configure primary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwConfigPnuOSLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwConfigPnuOSPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: configure secondary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwConfigPnuOSPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwConfigPortNivLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: configuring primary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwConfigPortNivLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwConfigPortNivPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: configuring secondary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwConfigPortNivPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwConfigureConnLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Configuring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-configure-conn-local-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwConfigureConnLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwConfigureConnPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Configuring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-configure-conn-peer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwConfigureConnPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwPnuOSConnectivityLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: determine connectivity of server [id] to fabric(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwPnuOSConnectivityLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-pnuosconnectivity-local-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwPnuOSConnectivityLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwPnuOSConnectivityPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: determine connectivity of server [id] to fabric(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwPnuOSConnectivityPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-pnuosconnectivity-peer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwPnuOSConnectivityPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwUnconfigPortNivLocal

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Unconfiguring primary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwUnconfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-port-niv-local-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwUnconfigPortNivLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:SwUnconfigPortNivPeer

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Unconfiguring secondary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwUnconfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-port-niv-peer-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSwUnconfigPortNivPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:UnconfigCimcVMedia

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all bmc mappings for vmedia(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverUnconfigCimcVMedia
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:UnconfigExtMgmtGw

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt bmc gateway for vmedia(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverUnconfigExtMgmtGw
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:UnconfigExtMgmtRules

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverUnconfigExtMgmtRules
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:hagConnect

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:hagConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-connect-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverHagConnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:hagDisconnect

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:hagDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-disconnect-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverHagDisconnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:serialDebugConnect

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:serialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-connect-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSerialDebugConnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:serialDebugDisconnect

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:serialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-disconnect-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverSerialDebugDisconnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitDiscover:waitForConnReady

Fault Code: F16994

Message

[FSM:STAGE:FAILED|RETRY]: wait for connection to be established(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:waitForConnReady)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-conn-ready-failed
mibFaultCode: 16994
mibFaultName: fsmStFailComputeRackUnitDiscoverWaitForConnReady
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailLsServerConfigure:AnalyzeImpact

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Analyzing changes impact(FSM-STAGE:sam:dme:LsServerConfigure:AnalyzeImpact)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: analyze-impact-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureAnalyzeImpact
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ApplyConfig

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Applying config to server [pnDn](FSM-STAGE:sam:dme:LsServerConfigure:ApplyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-config-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureApplyConfig
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ApplyDefaultIdentifiers

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving and applying default identifiers locally(FSM-STAGE:sam:dme:LsServerConfigure:ApplyDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-default-identifiers-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureApplyDefaultIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ApplyIdentifiers

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving and applying identifiers locally(FSM-STAGE:sam:dme:LsServerConfigure:ApplyIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-identifiers-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureApplyIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ApplyPolicies

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving and applying policies(FSM-STAGE:sam:dme:LsServerConfigure:ApplyPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-policies-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureApplyPolicies
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ApplyTemplate

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Applying configuration template [srcTemplName](FSM-STAGE:sam:dme:LsServerConfigure:ApplyTemplate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-template-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureApplyTemplate
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:CommitStorage

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: committing storage for service profile(FSM-STAGE:sam:dme:LsServerConfigure:CommitStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: commit-storage-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureCommitStorage
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:EvaluateAssociation

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Evaluate association with server [pnDn](FSM-STAGE:sam:dme:LsServerConfigure:EvaluateAssociation)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-association-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureEvaluateAssociation
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ProvisionStorage

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving storage policy(FSM-STAGE:sam:dme:LsServerConfigure:ProvisionStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: provision-storage-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureProvisionStorage
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveBootConfig

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Computing binding changes(FSM-STAGE:sam:dme:LsServerConfigure:ResolveBootConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-boot-config-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveBootConfig
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveDefaultIdentifiers

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving default identifiers from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-default-identifiers-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveDefaultIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveDistributable

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:LsServerConfigure:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveDistributable
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveDistributableNames

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving distributable names from host pack(FSM-STAGE:sam:dme:LsServerConfigure:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveDistributableNames
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveIdentifiers

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving identifiers from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-identifiers-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveImages

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolve images from operations manager(FSM-STAGE:sam:dme:LsServerConfigure:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveImages
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveNetworkPolicies

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving various dependent policies from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveNetworkPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-network-policies-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveNetworkPolicies
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveNetworkTemplates

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving various template policies from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveNetworkTemplates)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-network-templates-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveNetworkTemplates
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolvePolicies

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving various policies from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolvePolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-policies-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolvePolicies
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveSchedule

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving schedule policy from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveSchedule)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-schedule-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveSchedule
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveStorageSchedule

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving schedule policy from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveStorageSchedule)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-storage-schedule-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveStorageSchedule
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ResolveVolumes

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Resolving volumes from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveVolumes)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-volumes-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureResolveVolumes
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:ValidatePolicyOwnership

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Validating policy integrity from ownership perspective(FSM-STAGE:sam:dme:LsServerConfigure:ValidatePolicyOwnership)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-policy-ownership-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureValidatePolicyOwnership
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:WaitForAssocCompletion

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Association completion on server [pnDn](FSM-STAGE:sam:dme:LsServerConfigure:WaitForAssocCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-assoc-completion-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureWaitForAssocCompletion
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:WaitForCommitStorage

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for storage commit to complete(FSM-STAGE:sam:dme:LsServerConfigure:WaitForCommitStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-commit-storage-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureWaitForCommitStorage
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:WaitForMaintPermission

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for ack or maint window(FSM-STAGE:sam:dme:LsServerConfigure:WaitForMaintPermission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-permission-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureWaitForMaintPermission
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:WaitForMaintWindow

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for maintenance window(FSM-STAGE:sam:dme:LsServerConfigure:WaitForMaintWindow)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-window-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureWaitForMaintWindow
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:WaitForStorageProvision

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: waiting for storage provisioning to complete(FSM-STAGE:sam:dme:LsServerConfigure:WaitForStorageProvision)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-storage-provision-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureWaitForStorageProvision
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:checkAssignedDefaultIdentifiersForDup

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: checking assigned identifiers(from default pool) for dup(FSM-STAGE:sam:dme:LsServerConfigure:checkAssignedDefaultIdentifiersForDup)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-assigned-default-identifiers-for-dup-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureCheckAssignedDefaultIdentifiersForDup
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailLsServerConfigure:checkAssignedIdentifiersForDup

Fault Code: F16995

Message

[FSM:STAGE:FAILED|RETRY]: checking assigned identifiers for dup(FSM-STAGE:sam:dme:LsServerConfigure:checkAssignedIdentifiersForDup)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-assigned-identifiers-for-dup-failed
mibFaultCode: 16995
mibFaultName: fsmStFailLsServerConfigureCheckAssignedIdentifiersForDup
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmStFailSwEthMonDeploy:UpdateEthMon

Fault Code: F17000

Message

[FSM:STAGE:FAILED|RETRY]: Ethernet traffic monitor (SPAN)configuration on [switchId](FSM-STAGE:sam:dme:SwEthMonDeploy:UpdateEthMon)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-eth-mon-failed
mibFaultCode: 17000
mibFaultName: fsmStFailSwEthMonDeployUpdateEthMon
moClass: sw:EthMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]
```

fsmStFailSwFcMonDeploy:UpdateFcMon

Fault Code: F17001

Message

[FSM:STAGE:FAILED|RETRY]: FC traffic monitor (SPAN)configuration on [switchId](FSM-STAGE:sam:dme:SwFcMonDeploy:UpdateFcMon)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-fc-mon-failed
mibFaultCode: 17001
mibFaultName: fsmStFailSwFcMonDeployUpdateFcMon
moClass: sw:FcMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/sanmon-fc/mon-[name]
```

fsmStFailFabricSanCloudSwitchMode:SwConfigLocal

Fault Code: F17002

Message

[FSM:STAGE:FAILED|RETRY]: (FSM-STAGE:sam:dme:FabricSanCloudSwitchMode:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 17002
mibFaultName: fsmStFailFabricSanCloudSwitchModeSwConfigLocal
moClass: fabric:SanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/san
```

fsmStFailFabricSanCloudSwitchMode:SwConfigPeer

Fault Code: F17002

Message

[FSM:STAGE:FAILED|RETRY]: Fabric interconnect FC mode configuration to primary(FSM-STAGE:sam:dme:FabricSanCloudSwitchMode:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 17002
mibFaultName: fsmStFailFabricSanCloudSwitchModeSwConfigPeer
moClass: fabric:SanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/san
```

fsmStFailComputePhysicalUpdateExtUsers:Deploy

Fault Code: F17008

Message

[FSM:STAGE:FAILED|RETRY]: external mgmt user deployment on server [dn] (profile [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalUpdateExtUsers:Deploy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deploy-failed
mibFaultCode: 17008
mibFaultName: fsmStFailComputePhysicalUpdateExtUsersDeploy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailSysdebugTechSupportInitiate:Local

Fault Code: F17012

Message

[FSM:STAGE:FAILED|RETRY]: create tech-support file from GUI on local(FSM-STAGE:sam:dme:SysdebugTechSupportInitiate:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17012
mibFaultName: fsmStFailSysdebugTechSupportInitiateLocal
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmStFailSysdebugTechSupportDeleteTechSupFile:Local

Fault Code: F17013

Message

[FSM:STAGE:FAILED|RETRY]: delete tech-support file from GUI on local(FSM-STAGE:sam:dme:SysdebugTechSupportDeleteTechSupFile:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17013
mibFaultName: fsmStFailSysdebugTechSupportDeleteTechSupFileLocal
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmStFailSysdebugTechSupportDeleteTechSupFile:peer

Fault Code: F17013

Message

[FSM:STAGE:FAILED|RETRY]: delete tech-support file from GUI on peer(FSM-STAGE:sam:dme:SysdebugTechSupportDeleteTechSupFile:peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 17013
mibFaultName: fsmStFailSysdebugTechSupportDeleteTechSupFilePeer
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmStFailSysdebugTechSupportDownload:CopyPrimary

Fault Code: F17014

Message

[FSM:STAGE:FAILED|RETRY]: Copy the tech-support file to primary for download(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:CopyPrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-primary-failed
mibFaultCode: 17014
mibFaultName: fsmStFailSysdebugTechSupportDownloadCopyPrimary
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmStFailSysdebugTechSupportDownload:CopySub

Fault Code: F17014

Message

[FSM:STAGE:FAILED|RETRY]: copy tech-support file on subordinate switch to tmp directory(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:CopySub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-sub-failed
mibFaultCode: 17014
mibFaultName: fsmStFailSysdebugTechSupportDownloadCopySub
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmStFailSysdebugTechSupportDownload:DeletePrimary

Fault Code: F17014

Message

[FSM:STAGE:FAILED|RETRY]: Delete the tech-support file from primary switch under tmp directory(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:DeletePrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-primary-failed
mibFaultCode: 17014
mibFaultName: fsmStFailSysdebugTechSupportDownloadDeletePrimary
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmStFailSysdebugTechSupportDownload:DeleteSub

Fault Code: F17014

Message

[FSM:STAGE:FAILED|RETRY]: Delete the tech-support file from subordinate under tmp directory(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:DeleteSub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-sub-failed
mibFaultCode: 17014
mibFaultName: fsmStFailSysdebugTechSupportDownloadDeleteSub
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmStFailComputePhysicalUpdateAdaptor:CheckPowerAvailability

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateAdaptor:PollUpdateStatusLocal

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: waiting for update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PollUpdateStatusLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-local-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorPollUpdateStatusLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateAdaptor:PollUpdateStatusPeer

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: waiting for update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PollUpdateStatusPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-peer-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorPollUpdateStatusPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateAdaptor:PowerDeployWait

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateAdaptor:PowerOff

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: Power off the server(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorPowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateAdaptor:PowerOn

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: power on the blade(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateAdaptor:UpdateRequestLocal

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: sending update request to Adaptor(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:UpdateRequestLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-local-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorUpdateRequestLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateAdaptor:UpdateRequestPeer

Fault Code: F17043

Message

[FSM:STAGE:FAILED|RETRY]: sending update request to Adaptor(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:UpdateRequestPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-peer-failed
mibFaultCode: 17043
mibFaultName: fsmStFailComputePhysicalUpdateAdaptorUpdateRequestPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateAdaptor:ActivateLocal

Fault Code: F17044

Message

[FSM:STAGE:FAILED|RETRY]: activating backup image of Adaptor(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:ActivateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-local-failed
mibFaultCode: 17044
mibFaultName: fsmStFailComputePhysicalActivateAdaptorActivateLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateAdaptor:ActivatePeer

Fault Code: F17044

Message

[FSM:STAGE:FAILED|RETRY]: activating backup image of Adaptor(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:ActivatePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-peer-failed
mibFaultCode: 17044
mibFaultName: fsmStFailComputePhysicalActivateAdaptorActivatePeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateAdaptor:CheckPowerAvailability

Fault Code: F17044

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 17044
mibFaultName: fsmStFailComputePhysicalActivateAdaptorCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateAdaptor:DeassertResetBypass

Fault Code: F17044

Message

[FSM:STAGE:FAILED|RETRY]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 17044
mibFaultName: fsmStFailComputePhysicalActivateAdaptorDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateAdaptor:PowerDeployWait

Fault Code: F17044

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 17044
mibFaultName: fsmStFailComputePhysicalActivateAdaptorPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateAdaptor:PowerOn

Fault Code: F17044

Message

[FSM:STAGE:FAILED|RETRY]: power on the blade(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 17044
mibFaultName: fsmStFailComputePhysicalActivateAdaptorPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateAdaptor:Reset

Fault Code: F17044

Message

[FSM:STAGE:FAILED|RETRY]: reseting the blade(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-failed
mibFaultCode: 17044
mibFaultName: fsmStFailComputePhysicalActivateAdaptorReset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailCapabilityCatalogueActivateCatalog:ApplyCatalog

Fault Code: F17045

Message

[FSM:STAGE:FAILED|RETRY]: applying changes to catalog(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:ApplyCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-catalog-failed
mibFaultCode: 17045
mibFaultName: fsmStFailCapabilityCatalogueActivateCatalogApplyCatalog
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueActivateCatalog:CopyCatFromRep

Fault Code: F17045

Message

[FSM:STAGE:FAILED|RETRY]: Copying Catalogue from repository to FI(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:CopyCatFromRep)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-cat-from-rep-failed
mibFaultCode: 17045
mibFaultName: fsmStFailCapabilityCatalogueActivateCatalogCopyCatFromRep
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueActivateCatalog:CopyExternalRepToRemote

Fault Code: F17045

Message

[FSM:STAGE:FAILED|RETRY]: syncing external repository to subordinate(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:CopyExternalRepToRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-external-rep-to-remote-failed
mibFaultCode: 17045
mibFaultName: fsmStFailCapabilityCatalogueActivateCatalogCopyExternalRepToRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueActivateCatalog:CopyRemote

Fault Code: F17045

Message

[FSM:STAGE:FAILED|RETRY]: syncing catalog changes to subordinate(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 17045
mibFaultName: fsmStFailCapabilityCatalogueActivateCatalogCopyRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueActivateCatalog:EvaluateStatus

Fault Code: F17045

Message

[FSM:STAGE:FAILED|RETRY]: evaluating status of activation(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 17045
mibFaultName: fsmStFailCapabilityCatalogueActivateCatalogEvaluateStatus
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueActivateCatalog:RescanImages

Fault Code: F17045

Message

[FSM:STAGE:FAILED|RETRY]: rescanning image files(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:RescanImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: rescan-images-failed
mibFaultCode: 17045
mibFaultName: fsmStFailCapabilityCatalogueActivateCatalogRescanImages
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityCatalogueActivateCatalog:UnpackLocal

Fault Code: F17045

Message

[FSM:STAGE:FAILED|RETRY]: activating catalog changes(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 17045
mibFaultName: fsmStFailCapabilityCatalogueActivateCatalogUnpackLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmStFailCapabilityMgmtExtensionActivateMgmtExt:ApplyCatalog

Fault Code: F17046

Message

[FSM:STAGE:FAILED|RETRY]: applying changes to catalog(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:ApplyCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-catalog-failed
mibFaultCode: 17046
mibFaultName: fsmStFailCapabilityMgmtExtensionActivateMgmtExtApplyCatalog
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmStFailCapabilityMgmtExtensionActivateMgmtExt:CopyRemote

Fault Code: F17046

Message

[FSM:STAGE:FAILED|RETRY]: syncing management extension changes to subordinate(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 17046
mibFaultName: fsmStFailCapabilityMgmtExtensionActivateMgmtExtCopyRemote
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmStFailCapabilityMgmtExtensionActivateMgmtExt:EvaluateStatus

Fault Code: F17046

Message

[FSM:STAGE:FAILED|RETRY]: evaluating status of activation(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 17046
mibFaultName: fsmStFailCapabilityMgmtExtensionActivateMgmtExtEvaluateStatus
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmStFailCapabilityMgmtExtensionActivateMgmtExt:RescanImages

Fault Code: F17046

Message

[FSM:STAGE:FAILED|RETRY]: rescanning image files(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:RescanImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: rescan-images-failed
mibFaultCode: 17046
mibFaultName: fsmStFailCapabilityMgmtExtensionActivateMgmtExtRescanImages
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmStFailCapabilityMgmtExtensionActivateMgmtExt:UnpackLocal

Fault Code: F17046

Message

[FSM:STAGE:FAILED|RETRY]: activating management extension changes(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 17046
mibFaultName: fsmStFailCapabilityMgmtExtensionActivateMgmtExtUnpackLocal
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmStFailLicenseDownloaderDownload:CopyRemote

Fault Code: F17050

Message

[FSM:STAGE:FAILED|RETRY]: Copy the license file to subordinate for inventory(FSM-STAGE:sam:dme:LicenseDownloaderDownload:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 17050
mibFaultName: fsmStFailLicenseDownloaderDownloadCopyRemote
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmStFailLicenseDownloaderDownload:DeleteLocal

Fault Code: F17050

Message

[FSM:STAGE:FAILED|RETRY]: deleting temporary files for [fileName] on local(FSM-STAGE:sam:dme:LicenseDownloaderDownload:DeleteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-local-failed
mibFaultCode: 17050
mibFaultName: fsmStFailLicenseDownloaderDownloadDeleteLocal
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmStFailLicenseDownloaderDownload:DeleteRemote

Fault Code: F17050

Message

[FSM:STAGE:FAILED|RETRY]: deleting temporary files for [fileName] on subordinate(FSM-STAGE:sam:dme:LicenseDownloaderDownload:DeleteRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-remote-failed
mibFaultCode: 17050
mibFaultName: fsmStFailLicenseDownloaderDownloadDeleteRemote
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmStFailLicenseDownloaderDownload:Local

Fault Code: F17050

Message

[FSM:STAGE:FAILED|RETRY]: downloading license file [fileName] from [server](FSM-STAGE:sam:dme:LicenseDownloaderDownload:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17050
mibFaultName: fsmStFailLicenseDownloaderDownloadLocal
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmStFailLicenseDownloaderDownload:ValidateLocal

Fault Code: F17050

Message

[FSM:STAGE:FAILED|RETRY]: validation for license file [fileName] on primary(FSM-STAGE:sam:dme:LicenseDownloaderDownload:ValidateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-local-failed
mibFaultCode: 17050
mibFaultName: fsmStFailLicenseDownloaderDownloadValidateLocal
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmStFailLicenseDownloaderDownload:ValidateRemote

Fault Code: F17050

Message

[FSM:STAGE:FAILED|RETRY]: validation for license file [fileName] on subordinate(FSM-STAGE:sam:dme:LicenseDownloaderDownload:ValidateRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-remote-failed
mibFaultCode: 17050
mibFaultName: fsmStFailLicenseDownloaderDownloadValidateRemote
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmStFailLicenseFileInstall:Local

Fault Code: F17051

Message

[FSM:STAGE:FAILED|RETRY]: Installing license on primary(FSM-STAGE:sam:dme:LicenseFileInstall:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17051
mibFaultName: fsmStFailLicenseFileInstallLocal
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmStFailLicenseFileInstall:Remote

Fault Code: F17051

Message

[FSM:STAGE:FAILED|RETRY]: Installing license on subordinate(FSM-STAGE:sam:dme:LicenseFileInstall:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 17051
mibFaultName: fsmStFailLicenseFileInstallRemote
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmStFailLicenseFileClear:Local

Fault Code: F17052

Message

[FSM:STAGE:FAILED|RETRY]: Clearing license on primary(FSM-STAGE:sam:dme:LicenseFileClear:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17052
mibFaultName: fsmStFailLicenseFileClearLocal
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmStFailLicenseFileClear:Remote

Fault Code: F17052

Message

[FSM:STAGE:FAILED|RETRY]: Clearing license on subordinate(FSM-STAGE:sam:dme:LicenseFileClear:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 17052
mibFaultName: fsmStFailLicenseFileClearRemote
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmStFailLicenseInstanceUpdateFlexlm:Local

Fault Code: F17053

Message

[FSM:STAGE:FAILED|RETRY]: Updating on primary(FSM-STAGE:sam:dme:LicenseInstanceUpdateFlexlm:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17053
mibFaultName: fsmStFailLicenseInstanceUpdateFlexlmLocal
moClass: license:Instance
Type: fsm
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fsmStFailLicenseInstanceUpdateFlexlm:Remote

Fault Code: F17053

Message

[FSM:STAGE:FAILED|RETRY]: Updating on subordinate(FSM-STAGE:sam:dme:LicenseInstanceUpdateFlexlm:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 17053
mibFaultName: fsmStFailLicenseInstanceUpdateFlexlmRemote
moClass: license:Instance
Type: fsm
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fsmStFailComputePhysicalConfigSoL:Execute

Fault Code: F17083

Message

[FSM:STAGE:FAILED|RETRY]: configuring SoL interface on server [dn](FSM-STAGE:sam:dme:ComputePhysicalConfigSoL:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17083
mibFaultName: fsmStFailComputePhysicalConfigSoLExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUnconfigSoL:Execute

Fault Code: F17084

Message

[FSM:STAGE:FAILED|RETRY]: removing SoL interface configuration from server [dn](FSM-STAGE:sam:dme:ComputePhysicalUnconfigSoL:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17084
mibFaultName: fsmStFailComputePhysicalUnconfigSoLExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailPortPIoInCompatSfpPresence:Shutdown

Fault Code: F17089

Message

[FSM:STAGE:FAILED|RETRY]: Shutting down port(FSM-STAGE:sam:dme:PortPIoInCompatSfpPresence:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 17089
mibFaultName: fsmStFailPortPIoInCompatSfpPresenceShutdown
moClass: port:PIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fsmStFailComputePhysicalDiagnosticInterrupt:Execute

Fault Code: F17116

Message

[FSM:STAGE:FAILED|RETRY]: Execute Diagnostic Interrupt(NMI) for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDiagnosticInterrupt:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17116
mibFaultName: fsmStFailComputePhysicalDiagnosticInterruptExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
```

Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailSysdebugCoreDownload:CopyPrimary

Fault Code: F17133

Message

[FSM:STAGE:FAILED|RETRY]: Copy the Core file to primary for download(FSM-STAGE:sam:dme:SysdebugCoreDownload:CopyPrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-primary-failed
mibFaultCode: 17133
mibFaultName: fsmStFailSysdebugCoreDownloadCopyPrimary
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]

fsmStFailSysdebugCoreDownload:CopySub

Fault Code: F17133

Message

[FSM:STAGE:FAILED|RETRY]: copy Core file on subordinate switch to tmp directory(FSM-STAGE:sam:dme:SysdebugCoreDownload:CopySub)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-sub-failed
mibFaultCode: 17133
mibFaultName: fsmStFailSysdebugCoreDownloadCopySub
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]

fsmStFailSysdebugCoreDownload:DeletePrimary

Fault Code: F17133

Message

[FSM:STAGE:FAILED|RETRY]: Delete the Core file from primary switch under tmp directory(FSM-STAGE:sam:dme:SysdebugCoreDownload:DeletePrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-primary-failed
mibFaultCode: 17133
mibFaultName: fsmStFailSysdebugCoreDownloadDeletePrimary
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]
```

fsmStFailSysdebugCoreDownload:DeleteSub

Fault Code: F17133

Message

[FSM:STAGE:FAILED|RETRY]: Delete the Core file from subordinate under tmp directory(FSM-STAGE:sam:dme:SysdebugCoreDownload:DeleteSub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-sub-failed
mibFaultCode: 17133
mibFaultName: fsmStFailSysdebugCoreDownloadDeleteSub
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]
```

fsmStFailEquipmentChassisDynamicReallocation:Config

Fault Code: F17134

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:EquipmentChassisDynamicReallocation:Config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 17134
mibFaultName: fsmStFailEquipmentChassisDynamicReallocationConfig
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmStFailComputePhysicalResetKvm:Execute

Fault Code: F17163

Message

[FSM:STAGE:FAILED|RETRY]: Execute KVM Reset for server
[dn](FSM-STAGE:sam:dme:ComputePhysicalResetKvm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17163
mibFaultName: fsmStFailComputePhysicalResetKvmExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailMgmtControllerOnline:BmcConfigureConnLocal

Fault Code: F17169

Message

[FSM:STAGE:FAILED|RETRY]: Configuring connectivity on CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:BmcConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-configure-conn-local-failed
mibFaultCode: 17169
mibFaultName: fsmStFailMgmtControllerOnlineBmcConfigureConnLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerOnline:BmcConfigureConnPeer

Fault Code: F17169

Message

[FSM:STAGE:FAILED|RETRY]: Configuring connectivity on CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:BmcConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-configure-conn-peer-failed
mibFaultCode: 17169
mibFaultName: fsmStFailMgmtControllerOnlineBmcConfigureConnPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerOnline:SwConfigureConnLocal

Fault Code: F17169

Message

[FSM:STAGE:FAILED|RETRY]: Configuring fabric-interconnect connectivity to CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:SwConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sw-configure-conn-local-failed
mibFaultCode: 17169
mibFaultName: fsmStFailMgmtControllerOnlineSwConfigureConnLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerOnline:SwConfigureConnPeer

Fault Code: F17169

Message

[FSM:STAGE:FAILED|RETRY]: Configuring fabric-interconnect connectivity to CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:SwConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sw-configure-conn-peer-failed
mibFaultCode: 17169
mibFaultName: fsmStFailMgmtControllerOnlineSwConfigureConnPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailComputeRackUnitOffline:CleanupLocal

Fault Code: F17170

Message

[FSM:STAGE:FAILED|RETRY]: cleaning host entries on local fabric-interconnect(FSM-STAGE:sam:dme:ComputeRackUnitOffline:CleanupLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-local-failed
mibFaultCode: 17170
mibFaultName: fsmStFailComputeRackUnitOfflineCleanupLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitOffline:CleanupPeer

Fault Code: F17170

Message

[FSM:STAGE:FAILED|RETRY]: cleaning host entries on peer fabric-interconnect(FSM-STAGE:sam:dme:ComputeRackUnitOffline:CleanupPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-peer-failed
mibFaultCode: 17170
mibFaultName: fsmStFailComputeRackUnitOfflineCleanupPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitOffline:SwUnconfigureLocal

Fault Code: F17170

Message

[FSM:STAGE:FAILED|RETRY]: Unconfiguring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitOffline:SwUnconfigureLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfigure-local-failed
mibFaultCode: 17170
mibFaultName: fsmStFailComputeRackUnitOfflineSwUnconfigureLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitOffline:SwUnconfigurePeer

Fault Code: F17170

Message

[FSM:STAGE:FAILED|RETRY]: Unconfiguring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitOffline:SwUnconfigurePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfigure-peer-failed
mibFaultCode: 17170
mibFaultName: fsmStFailComputeRackUnitOfflineSwUnconfigurePeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailEquipmentLocatorLedSetFiLocatorLed:Execute

Fault Code: F17187

Message

[FSM:STAGE:FAILED|RETRY]: setting FI locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetFiLocatorLed:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 17187
mibFaultName: fsmStFailEquipmentLocatorLedSetFiLocatorLedExecute
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmStFailFabricEpMgrConfigure:ApplyConfig

Fault Code: F17214

Message

[FSM:STAGE:FAILED|RETRY]: Apply switch configuration(FSM-STAGE:sam:dme:FabricEpMgrConfigure:ApplyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-config-failed
mibFaultCode: 17214
mibFaultName: fsmStFailFabricEpMgrConfigureApplyConfig
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmStFailFabricEpMgrConfigure:ApplyPhysical

Fault Code: F17214

Message

[FSM:STAGE:FAILED|RETRY]: Applying physical configuration(FSM-STAGE:sam:dme:FabricEpMgrConfigure:ApplyPhysical)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-physical-failed
mibFaultCode: 17214
mibFaultName: fsmStFailFabricEpMgrConfigureApplyPhysical
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmStFailFabricEpMgrConfigure:ValidateConfiguration

Fault Code: F17214

Message

[FSM:STAGE:FAILED|RETRY]: Validating logical configuration(FSM-STAGE:sam:dme:FabricEpMgrConfigure:ValidateConfiguration)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-configuration-failed
mibFaultCode: 17214
mibFaultName: fsmStFailFabricEpMgrConfigureValidateConfiguration
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmStFailFabricEpMgrConfigure:WaitOnPhys

Fault Code: F17214

Message

[FSM:STAGE:FAILED|RETRY]: Waiting on physical change application(FSM-STAGE:sam:dme:FabricEpMgrConfigure:WaitOnPhys)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-on-phys-failed
mibFaultCode: 17214
mibFaultName: fsmStFailFabricEpMgrConfigureWaitOnPhys
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmStFailVnicProfileSetDeployAlias:Local

Fault Code: F17223

Message

[FSM:STAGE:FAILED|RETRY]: VNIC profile alias configuration on local fabric(FSM-STAGE:sam:dme:VnicProfileSetDeployAlias:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17223
mibFaultName: fsmStFailVnicProfileSetDeployAliasLocal
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmStFailVnicProfileSetDeployAlias:Peer

Fault Code: F17223

Message

[FSM:STAGE:FAILED|RETRY]: VNIC profile alias configuration on peer fabric(FSM-STAGE:sam:dme:VnicProfileSetDeployAlias:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 17223
mibFaultName: fsmStFailVnicProfileSetDeployAliasPeer
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmStFailSwPhysConfPhysical:ConfigSwA

Fault Code: F17239

Message

[FSM:STAGE:FAILED|RETRY]: Configure physical port mode on fabric interconnect [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:ConfigSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-sw-afailed
mibFaultCode: 17239
```

mibFaultName: fsmStFailSwPhysConfPhysicalConfigSwA
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmStFailSwPhysConfPhysical:ConfigSwB

Fault Code: F17239

Message

[FSM:STAGE:FAILED|RETRY]: Configure physical port mode on fabric interconnect [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:ConfigSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: config-sw-bfailed
mibFaultCode: 17239
mibFaultName: fsmStFailSwPhysConfPhysicalConfigSwB
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmStFailSwPhysConfPhysical:PortInventorySwA

Fault Code: F17239

Message

[FSM:STAGE:FAILED|RETRY]: Performing local port inventory of switch [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:PortInventorySwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: port-inventory-sw-afailed
mibFaultCode: 17239
mibFaultName: fsmStFailSwPhysConfPhysicalPortInventorySwA
moClass: sw:Phys
Type: fsm
Auto Cleared: true

Affected MO: sys/switch-[id]/phys

fsmStFailSwPhysConfPhysical:PortInventorySwB

Fault Code: F17239

Message

[FSM:STAGE:FAILED|RETRY]: Performing peer port inventory of switch [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:PortInventorySwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: port-inventory-sw-bfailed
mibFaultCode: 17239
mibFaultName: fsmStFailSwPhysConfPhysicalPortInventorySwB
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmStFailSwPhysConfPhysical:VerifyPhysConfig

Fault Code: F17239

Message

[FSM:STAGE:FAILED|RETRY]: Verifying physical transition on fabric interconnect [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:VerifyPhysConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: verify-phys-config-failed
mibFaultCode: 17239
mibFaultName: fsmStFailSwPhysConfPhysicalVerifyPhysConfig
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmStFailExtvmmEpClusterRole:SetLocal

Fault Code: F17254

Message

[FSM:STAGE:FAILED|RETRY]: external VM management cluster role configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmEpClusterRole:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 17254
mibFaultName: fsmStFailExtvmmEpClusterRoleSetLocal
moClass: extvmm:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt
```

fsmStFailExtvmmEpClusterRole:SetPeer

Fault Code: F17254

Message

[FSM:STAGE:FAILED|RETRY]: external VM management cluster role configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmEpClusterRole:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 17254
mibFaultName: fsmStFailExtvmmEpClusterRoleSetPeer
moClass: extvmm:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt
```

fsmStFailVmLifeCyclePolicyConfig:Local

Fault Code: F17259

Message

[FSM:STAGE:FAILED|RETRY]: set Veth Auto-delete Retention Timer on local fabric(FSM-STAGE:sam:dme:VmLifeCyclePolicyConfig:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17259
mibFaultName: fsmStFailVmLifeCyclePolicyConfigLocal
moClass: vm:LifeCyclePolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/vm-lc-policy
```

fsmStFailVmLifeCyclePolicyConfig:Peer

Fault Code: F17259

Message

[FSM:STAGE:FAILED|RETRY]: set Veth Auto-delete Retention Timer on peer fabric(FSM-STAGE:sam:dme:VmLifeCyclePolicyConfig:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 17259
mibFaultName: fsmStFailVmLifeCyclePolicyConfigPeer
moClass: vm:LifeCyclePolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/vm-lc-policy
```

fsmStFailEquipmentBeaconLedIlluminate:ExecuteA

Fault Code: F17262

Message

[FSM:STAGE:FAILED|RETRY]: Turn beacon lights on/off for [dn] on fabric interconnect [id](FSM-STAGE:sam:dme:EquipmentBeaconLedIlluminate:ExecuteA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-afailed
mibFaultCode: 17262
mibFaultName: fsmStFailEquipmentBeaconLedIlluminateExecuteA
moClass: equipment:BeaconLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/beacon
Affected MO: sys/chassis-[id]/blade-[slotId]/beacon
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/chassis-[id]/psu-[id]/beacon
Affected MO: sys/chassis-[id]/slot-[id]/beacon
Affected MO: sys/fex-[id]/beacon
Affected MO: sys/fex-[id]/psu-[id]/beacon
Affected MO: sys/fex-[id]/slot-[id]/beacon
Affected MO: sys/rack-unit-[id]/beacon
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/rack-unit-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/switch-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/slot-[id]/beacon
```

fsmStFailEquipmentBeaconLedIlluminate:ExecuteB

Fault Code: F17262

Message

[FSM:STAGE:FAILED|RETRY]: Turn beacon lights on/off for [dn] on fabric interconnect [id](FSM-STAGE:sam:dme:EquipmentBeaconLedIlluminate:ExecuteB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: execute-bfailed
mibFaultCode: 17262
mibFaultName: fsmStFailEquipmentBeaconLedIlluminateExecuteB
moClass: equipment:BeaconLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/beacon
Affected MO: sys/chassis-[id]/blade-[slotId]/beacon
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/chassis-[id]/psu-[id]/beacon
Affected MO: sys/chassis-[id]/slot-[id]/beacon
Affected MO: sys/fex-[id]/beacon
Affected MO: sys/fex-[id]/psu-[id]/beacon
Affected MO: sys/fex-[id]/slot-[id]/beacon
Affected MO: sys/rack-unit-[id]/beacon
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/rack-unit-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/switch-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/slot-[id]/beacon

fsmStFailEtherServerIntFIoConfigSpeed:Configure

Fault Code: F17271

Message

[FSM:STAGE:FAILED|RETRY]: Configure admin speed for [dn](FSM-STAGE:sam:dme:EtherServerIntFIoConfigSpeed:Configure)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: configure-failed
mibFaultCode: 17271
mibFaultName: fsmStFailEtherServerIntFIoConfigSpeedConfigure
moClass: ether:ServerIntFIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/rack-unit-[id]/diag/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]

fsmStFailComputePhysicalUpdateBIOS:Clear

Fault Code: F17281

Message

[FSM:STAGE:FAILED|RETRY]: clearing pending BIOS image update(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:Clear)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clear-failed
mibFaultCode: 17281
mibFaultName: fsmStFailComputePhysicalUpdateBIOSClear
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateBIOS:PollClearStatus

Fault Code: F17281

Message

[FSM:STAGE:FAILED|RETRY]: waiting for pending BIOS image update to clear(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:PollClearStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-status-failed
mibFaultCode: 17281
mibFaultName: fsmStFailComputePhysicalUpdateBIOSPollClearStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateBIOS:PollUpdateStatus

Fault Code: F17281

Message

[FSM:STAGE:FAILED|RETRY]: waiting for BIOS update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 17281
mibFaultName: fsmStFailComputePhysicalUpdateBIOSPollUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalUpdateBIOS:UpdateRequest

Fault Code: F17281

Message

[FSM:STAGE:FAILED|RETRY]: sending BIOS update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 17281
mibFaultName: fsmStFailComputePhysicalUpdateBIOSUpdateRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:Activate

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: activating BIOS image(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSActivate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:CheckPowerAvailability

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:Clear

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: clearing pending BIOS image activate(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:Clear)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clear-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSClear
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:PollActivateStatus

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: waiting for BIOS activate(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PollActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-status-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSPollActivateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:PollClearStatus

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: waiting for pending BIOS image activate to clear(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PollClearStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-status-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSPollClearStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:PowerDeployWait

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:PowerOff

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: Power off the server(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSPowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:PowerOn

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: power on the server(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalActivateBIOS:UpdateTokens

Fault Code: F17282

Message

[FSM:STAGE:FAILED|RETRY]: updating BIOS tokens(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:UpdateTokens)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-tokens-failed
mibFaultCode: 17282
mibFaultName: fsmStFailComputePhysicalActivateBIOSUpdateTokens
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailIdentIdentRequestUpdateIdent:Execute

Fault Code: F17312

Message

[FSM:STAGE:FAILED|RETRY]: Update identities to external identifier manager(FSM-STAGE:sam:dme:IdentIdentRequestUpdateIdent:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17312
mibFaultName: fsmStFailIdentIdentRequestUpdateIdentExecute
moClass: ident:IdentRequest
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys/IdentQ-[id]
```

fsmStFailIdentMetaSystemSync:Execute

Fault Code: F17313

Message

[FSM:STAGE:FAILED|RETRY]: Synchronise ID universe to external identifier manager(FSM-STAGE:sam:dme:IdentMetaSystemSync:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17313
mibFaultName: fsmStFailIdentMetaSystemSyncExecute
moClass: ident:MetaSystem
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys
```

fsmStFailIdentMetaSystemSync:Ping

Fault Code: F17313

Message

[FSM:STAGE:FAILED|RETRY]: Check identifier manager availability(FSM-STAGE:sam:dme:IdentMetaSystemSync:Ping)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: ping-failed
mibFaultCode: 17313
mibFaultName: fsmStFailIdentMetaSystemSyncPing
moClass: ident:MetaSystem
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys
```

fsmStFailComputePhysicalResetIpmi:Execute

Fault Code: F17326

Message

[FSM:STAGE:FAILED|RETRY]: Execute Reset IPMI configuration for server [dn](FSM-STAGE:sam:dme:ComputePhysicalResetIpmi:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17326
mibFaultName: fsmStFailComputePhysicalResetIpmiExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:ActivateBios

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Activate BIOS image for server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:ActivateBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-bios-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeActivateBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BiosImgUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update blade BIOS image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BiosImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-img-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBiosImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BiosPostCompletion

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS POST completion from CIMC on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBiosPostCompletion
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BladePowerOff

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Power off server for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BladePowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-off-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBladePowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BmcConfigPnuOS

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBmcConfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BmcPreconfigPnuOSLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBmcPreconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BmcPreconfigPnuOSPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBmcPreconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BmcUnconfigPnuOS

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: unprovisioning the bootable device for server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBmcUnconfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BootPnuos

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Bring-up pre-boot environment for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBootPnuos
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:BootWait

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:CheckPowerAvailability

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:ClearBiosUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Clearing pending BIOS image update(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:ClearBiosUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clear-bios-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeClearBiosUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:DeassertResetBypass

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:DeleteCurlDownloadedImages

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Delete images downloaded from operations manager(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:DeleteCurlDownloadedImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-curl-downloaded-images-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeDeleteCurlDownloadedImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:GraphicsImageUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update gpu firmware image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:GraphicsImageUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: graphics-image-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeGraphicsImageUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:HbaImgUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update Host Bus Adapter image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:HbaImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hba-img-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeHbaImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:LocalDiskFwUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update LocalDisk firmware image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:LocalDiskFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-disk-fw-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeLocalDiskFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:NicConfigPnuOSLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeNicConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:NicConfigPnuOSPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeNicConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:NicImgUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update adapter image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-img-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeNicImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:NicUnconfigPnuOSLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeNicUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:NicUnconfigPnuOSPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeNicUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSCatalog

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot catalog to server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSCatalog
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSConfig

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Configure server with service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconfig-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSIdent

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Identify pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSInventory

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Perform inventory of server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSPolicy

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Populate pre-boot environment behavior policy(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSSelfTest

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Trigger self-test on pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSSelfTest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSUnloadDrivers

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Unload drivers on server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSUnloadDrivers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosunload-drivers-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSUnloadDrivers
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PnuOSValidate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Pre-boot environment validation for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosvalidate-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePnuOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PollBiosActivateStatus

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: waiting for BIOS activate(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollBiosActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-activate-status-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePollBiosActivateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PollBiosUpdateStatus

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS update to complete(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-update-status-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePollBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PollBoardCtrlUpdateStatus

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Board Controller update to complete(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollBoardCtrlUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-board-ctrl-update-status-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePollBoardCtrlUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PollClearBiosUpdateStatus

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: waiting for pending BIOS image update to clear(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollClearBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-bios-update-status-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePollClearBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PowerDeployWait

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PowerOn

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Power on server for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:PreSanitize

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:Sanitize

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:Shutdown

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Shutting down server [dn] after firmware upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SolRedirectDisable

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Disable Sol redirection on server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSolRedirectDisable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SolRedirectEnable

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: set up bios token for server for Sol redirect(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSolRedirectEnable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:StorageCtlrImgUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update storage controller image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:StorageCtlrImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: storage-ctlr-img-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeStorageCtlrImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SwConfigPnuOSLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Configure primary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSwConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SwConfigPnuOSPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Configure secondary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSwConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SwConfigPortNivLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: configuring primary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSwConfigPortNivLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SwConfigPortNivPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: configuring secondary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSwConfigPortNivPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SwUnconfigPnuOSLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure primary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSwUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:SwUnconfigPnuOSPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure secondary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSwUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:UnconfigCimcVMedia

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUnconfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:UnconfigExtMgmtGw

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt bmc gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:UnconfigExtMgmtRules

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:UpdateBiosRequest

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Sending update BIOS request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UpdateBiosRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-bios-request-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUpdateBiosRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:UpdateBoardCtrlRequest

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Sending Board Controller update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UpdateBoardCtrlRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-board-ctrl-request-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUpdateBoardCtrlRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:activateAdaptorNwFwLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:activateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-local-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeActivateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:activateAdaptorNwFwPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:activateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-peer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeActivateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:activateIBMCFw

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Activate CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:activateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateibmcfw-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeActivateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:copyRemote

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Copy images to peer node(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:copyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeCopyRemote
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:downloadImages

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Download images from operations manager(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:downloadImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-images-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeDownloadImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:hagPnuOSConnect

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:hagPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosconnect-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeHagPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:hagPnuOSDisconnect

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:hagPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosdisconnect-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeHagPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:resetIBMC

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Reset CIMC of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:resetIBMC)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resetibmc-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeResetIBMC
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:serialDebugPnuOSConnect

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:serialDebugPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosconnect-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSerialDebugPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:serialDebugPnuOSDisconnect

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:serialDebugPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosdisconnect-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeSerialDebugPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:updateAdaptorNwFwLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:updateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-local-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUpdateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:updateAdaptorNwFwPeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:updateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-peer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUpdateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:updateIBMCFw

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Update CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:updateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: updateibmcfw-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeUpdateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdateLocal

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-local-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeWaitForAdaptorNwFwUpdateLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdatePeer

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdatePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-peer-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeWaitForAdaptorNwFwUpdatePeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFwUpgrade:waitForIBMCFwUpdate

Fault Code: F17327

Message

[FSM:STAGE:FAILED|RETRY]: Wait for CIMC firmware completion on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:waitForIBMCFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-foribmcfw-update-failed
mibFaultCode: 17327
mibFaultName: fsmStFailComputePhysicalFwUpgradeWaitForIBMCFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitAdapterReset:DeassertResetBypass

Fault Code: F17328

Message

[FSM:STAGE:FAILED|RETRY]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 17328
mibFaultName: fsmStFailComputeRackUnitAdapterResetDeassertResetBypass
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitAdapterReset:PowerCycle

Fault Code: F17328

Message

[FSM:STAGE:FAILED|RETRY]: Power-cycle server [dn](FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:PowerCycle)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-cycle-failed
mibFaultCode: 17328
mibFaultName: fsmStFailComputeRackUnitAdapterResetPowerCycle
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitAdapterReset:PreSanitize

Fault Code: F17328

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 17328
mibFaultName: fsmStFailComputeRackUnitAdapterResetPreSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputeRackUnitAdapterReset:Sanitize

Fault Code: F17328

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 17328
mibFaultName: fsmStFailComputeRackUnitAdapterResetSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmStFailPortPIoInCompatSfpReplaced:EnablePort

Fault Code: F17358

Message

[FSM:STAGE:FAILED|RETRY]: Enabling port(FSM-STAGE:sam:dme:PortPIoInCompatSfpReplaced:EnablePort)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-port-failed
mibFaultCode: 17358
mibFaultName: fsmStFailPortPIoInCompatSfpReplacedEnablePort
moClass: port:PIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fsmStFailExtpolEpRegisterFsm:Execute

Fault Code: F17359

Message

[FSM:STAGE:FAILED|RETRY]: Register FSM Execute(FSM-STAGE:sam:dme:ExtpolEpRegisterFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17359
mibFaultName: fsmStFailExtpolEpRegisterFsmExecute
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
```

Affected MO: extpol

fsmStFailExtpolRegistryCrossDomainConfig:SetLocal

Fault Code: F17360

Message

[FSM:STAGE:FAILED|RETRY]: Configure cross-domain XML for FLEX client on local fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainConfig:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: set-local-failed
mibFaultCode: 17360
mibFaultName: fsmStFailExtpolRegistryCrossDomainConfigSetLocal
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg

fsmStFailExtpolRegistryCrossDomainConfig:SetPeer

Fault Code: F17360

Message

[FSM:STAGE:FAILED|RETRY]: Configure cross-domain XML for FLEX client on peer fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainConfig:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: set-peer-failed
mibFaultCode: 17360
mibFaultName: fsmStFailExtpolRegistryCrossDomainConfigSetPeer
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg

fsmStFailExtpolRegistryCrossDomainDelete:SetLocal

Fault Code: F17361

Message

[FSM:STAGE:FAILED|RETRY]: Remove cross-domain XML for FLEX client on local fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainDelete:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 17361
mibFaultName: fsmStFailExtpolRegistryCrossDomainDeleteSetLocal
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg
```

fsmStFailExtpolRegistryCrossDomainDelete:SetPeer

Fault Code: F17361

Message

[FSM:STAGE:FAILED|RETRY]: Remove cross-domain XML for FLEX client on peer fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainDelete:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 17361
mibFaultName: fsmStFailExtpolRegistryCrossDomainDeleteSetPeer
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg
```

fsmStFailNfsMountInstMount:MountLocal

Fault Code: F17377

Message

[FSM:STAGE:FAILED|RETRY]: Mount nfs [remoteDir] from server [server] on local switch(FSM-STAGE:sam:dme:NfsMountInstMount:MountLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: mount-local-failed
mibFaultCode: 17377
mibFaultName: fsmStFailNfsMountInstMountMountLocal
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmStFailNfsMountInstMount:MountPeer

Fault Code: F17377

Message

[FSM:STAGE:FAILED|RETRY]: Mount nfs [remoteDir] from NFS server [server] on peer switch(FSM-STAGE:sam:dme:NfsMountInstMount:MountPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: mount-peer-failed
mibFaultCode: 17377
mibFaultName: fsmStFailNfsMountInstMountMountPeer
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmStFailNfsMountInstMount:RegisterClient

Fault Code: F17377

Message

[FSM:STAGE:FAILED|RETRY]: Register client with Ops Mgr(FSM-STAGE:sam:dme:NfsMountInstMount:RegisterClient)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: register-client-failed
mibFaultCode: 17377
mibFaultName: fsmStFailNfsMountInstMountRegisterClient
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmStFailNfsMountInstMount:VerifyRegistration

Fault Code: F17377

Message

[FSM:STAGE:FAILED|RETRY]: Verify client registration with Ops Mgr(FSM-STAGE:sam:dme:NfsMountInstMount:VerifyRegistration)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-registration-failed
mibFaultCode: 17377
mibFaultName: fsmStFailNfsMountInstMountVerifyRegistration
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmStFailNfsMountInstUnmount:UnmountLocal

Fault Code: F17378

Message

[FSM:STAGE:FAILED|RETRY]: Unmount nfs [remoteDir] from server [server](FSM-STAGE:sam:dme:NfsMountInstUnmount:UnmountLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unmount-local-failed
mibFaultCode: 17378
mibFaultName: fsmStFailNfsMountInstUnmountUnmountLocal
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmStFailNfsMountInstUnmount:UnmountPeer

Fault Code: F17378

Message

[FSM:STAGE:FAILED|RETRY]: Unmount nfs [remoteDir] from server [server](FSM-STAGE:sam:dme:NfsMountInstUnmount:UnmountPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unmount-peer-failed
mibFaultCode: 17378
mibFaultName: fsmStFailNfsMountInstUnmountUnmountPeer
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmStFailNfsMountDefReportNfsMountSuspend:Report

Fault Code: F17379

Message

[FSM:STAGE:FAILED|RETRY]: Report mount suspend success to operations manager(FSM-STAGE:sam:dme:NfsMountDefReportNfsMountSuspend:Report)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-failed
mibFaultCode: 17379
mibFaultName: fsmStFailNfsMountDefReportNfsMountSuspendReport
moClass: nfs:MountDef
Type: fsm
Auto Cleared: true
Affected MO: nfs-ep/nfs-mount-def-[name]
```

fsmStFailStorageSystemSync:Execute

Fault Code: F17395

Message

[FSM:STAGE:FAILED|RETRY]: Synchronise requestors with storage broker(FSM-STAGE:sam:dme:StorageSystemSync:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17395
mibFaultName: fsmStFailStorageSystemSyncExecute
moClass: storage:System
Type: fsm
Auto Cleared: true
Affected MO: storage-ep/system
```

fsmStFailFirmwareSystemDeploy:ActivateIOM

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Activating IOMs(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateiom-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployActivateIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:ActivateLocalFI

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Activating Local Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateLocalFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-localfi-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployActivateLocalFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:ActivateRemoteFI

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Activating Peer Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateRemoteFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-remotefi-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployActivateRemoteFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:ActivateUCSM

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Activating UCSM(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateUCSM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateucsm-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployActivateUCSM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:PollActivateOfIOM

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Activation to complete on IOMs(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-ofiom-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployPollActivateOfIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:PollActivateOfLocalFI

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Activation to complete on Local Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfLocalFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-of-localfi-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployPollActivateOfLocalFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:PollActivateOfRemoteFI

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Activation to complete on Peer Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfRemoteFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-of-remotefi-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployPollActivateOfRemoteFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:PollActivateOfUCSM

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for UCSM Activate to complete(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfUCSM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-ofucsm-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployPollActivateOfUCSM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:PollUpdateOfIOM

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for update of IOMs to complete(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollUpdateOfIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-ofiom-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployPollUpdateOfIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:ResolveDistributable

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployResolveDistributable
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:ResolveDistributableNames

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Resolving distributable name from infra pack(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployResolveDistributableNames
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:ResolveImages

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Resolve images from operations manager(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployResolveImages
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:UpdateIOM

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Updating back-up image of IOMs(FSM-STAGE:sam:dme:FirmwareSystemDeploy:UpdateIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: updateiom-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployUpdateIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:WaitForDeploy

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Deploy to begin(FSM-STAGE:sam:dme:FirmwareSystemDeploy:WaitForDeploy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-deploy-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployWaitForDeploy
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemDeploy:WaitForUserAck

Fault Code: F17408

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for User Acknowledgement To Start Primary Fabric Interconnect Activation(FSM-STAGE:sam:dme:FirmwareSystemDeploy:WaitForUserAck)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-user-ack-failed
mibFaultCode: 17408
mibFaultName: fsmStFailFirmwareSystemDeployWaitForUserAck
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemApplyCatalogPack:ActivateCatalog

Fault Code: F17409

Message

[FSM:STAGE:FAILED|RETRY]: Activating Catalog(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ActivateCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-catalog-failed
mibFaultCode: 17409
mibFaultName: fsmStFailFirmwareSystemApplyCatalogPackActivateCatalog
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemApplyCatalogPack:ResolveDistributable

Fault Code: F17409

Message

[FSM:STAGE:FAILED|RETRY]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 17409
mibFaultName: fsmStFailFirmwareSystemApplyCatalogPackResolveDistributable
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemApplyCatalogPack:ResolveDistributableNames

Fault Code: F17409

Message

[FSM:STAGE:FAILED|RETRY]: Resolving distributable name(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 17409
mibFaultName: fsmStFailFirmwareSystemApplyCatalogPackResolveDistributableNames
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailFirmwareSystemApplyCatalogPack:ResolveImages

Fault Code: F17409

Message

[FSM:STAGE:FAILED|RETRY]: Resolve images from operations manager(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 17409
mibFaultName: fsmStFailFirmwareSystemApplyCatalogPackResolveImages
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmStFailComputeServerDiscPolicyResolveScrubPolicy:Resolve

Fault Code: F17426

Message

[FSM:STAGE:FAILED|RETRY]: Resolving scrub policy from UCS Central(FSM-STAGE:sam:dme:ComputeServerDiscPolicyResolveScrubPolicy:Resolve)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-failed
mibFaultCode: 17426
mibFaultName: fsmStFailComputeServerDiscPolicyResolveScrubPolicyResolve
moClass: compute:ServerDiscPolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/server-discovery
```

fsmStFailSwFcSanBorderActivateZoneSet:UpdateZones

Fault Code: F17439

Message

[FSM:STAGE:FAILED|RETRY]: fc zone configuration on [switchId](FSM-STAGE:sam:dme:SwFcSanBorderActivateZoneSet:UpdateZones)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-zones-failed
mibFaultCode: 17439
mibFaultName: fsmStFailSwFcSanBorderActivateZoneSetUpdateZones
moClass: sw:FcSanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-fc
```

fsmStFailExtpolEpRepairCert:cleanOldData

Fault Code: F17446

Message

[FSM:STAGE:FAILED|RETRY]: Cleaning certificates, channels and policy meta data(FSM-STAGE:sam:dme:ExtpolEpRepairCert:cleanOldData)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clean-old-data-failed
mibFaultCode: 17446
mibFaultName: fsmStFailExtpolEpRepairCertCleanOldData
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmStFailExtpolEpRepairCert:request

Fault Code: F17446

Message

[FSM:STAGE:FAILED|RETRY]: Provisioning latest certificates(FSM-STAGE:sam:dme:ExtpolEpRepairCert:request)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: request-failed
mibFaultCode: 17446
mibFaultName: fsmStFailExtpolEpRepairCertRequest
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmStFailExtpolEpRepairCert:unregister

Fault Code: F17446

Message

[FSM:STAGE:FAILED|RETRY]: unregister from old UCS Central, if needed(FSM-STAGE:sam:dme:ExtpolEpRepairCert:unregister)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unregister-failed
mibFaultCode: 17446
mibFaultName: fsmStFailExtpolEpRepairCertUnregister
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmStFailExtpolEpRepairCert:verify

Fault Code: F17446

Message

[FSM:STAGE:FAILED|RETRY]: checking that cert was provisioned(FSM-STAGE:sam:dme:ExtpolEpRepairCert:verify)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-failed
mibFaultCode: 17446
mibFaultName: fsmStFailExtpolEpRepairCertVerify
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmStFailExtpolEpRepairCert:verifyGuid

Fault Code: F17446

Message

[FSM:STAGE:FAILED|RETRY]: verifying GUID of UCS Central(FSM-STAGE:sam:dme:ExtpolEpRepairCert:verifyGuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-guid-failed
mibFaultCode: 17446
mibFaultName: fsmStFailExtpolEpRepairCertVerifyGuid
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmStFailPolicyControlEpOperate:Resolve

Fault Code: F17447

Message

[FSM:STAGE:FAILED|RETRY]: (FSM-STAGE:sam:dme:PolicyControlEpOperate:Resolve)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-failed
mibFaultCode: 17447
mibFaultName: fsmStFailPolicyControlEpOperateResolve
moClass: policy:ControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/control-ep-[type]
```

fsmStFailPolicyPolicyScopeReleasePolicyFsm:Release

Fault Code: F17448

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleasePolicyFsm:Release)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-failed
mibFaultCode: 17448
mibFaultName: fsmStFailPolicyPolicyScopeReleasePolicyFsmRelease
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
```

Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeReleaseOperationFsm:Release

Fault Code: F17449

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseOperationFsm:Release)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-failed
mibFaultCode: 17449
mibFaultName: fsmStFailPolicyPolicyScopeReleaseOperationFsmRelease
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeReleaseStorageFsm:Release

Fault Code: F17450

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseStorageFsm:Release)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-failed
mibFaultCode: 17450
mibFaultName: fsmStFailPolicyPolicyScopeReleaseStorageFsmRelease
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmStFailPolicyPolicyScopeResolveManyPolicyFsm:ResolveMany

Fault Code: F17451

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveManyPolicyFsm:ResolveMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-many-failed
mibFaultCode: 17451
mibFaultName: fsmStFailPolicyPolicyScopeResolveManyPolicyFsmResolveMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
```

Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeResolveManyOperationFsm:ResolveMany

Fault Code: F17452

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveManyOperationFsm:ResolveMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: resolve-many-failed
mibFaultCode: 17452
mibFaultName: fsmStFailPolicyPolicyScopeResolveManyOperationFsmResolveMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeResolveManyStorageFsm:ResolveMany

Fault Code: F17453

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveManyStorageFsm:ResolveMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-many-failed
mibFaultCode: 17453
mibFaultName: fsmStFailPolicyPolicyScopeResolveManyStorageFsmResolveMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmStFailPolicyPolicyScopeReleaseManyPolicyFsm:ReleaseMany

Fault Code: F17454

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseManyPolicyFsm:ReleaseMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-many-failed
mibFaultCode: 17454
mibFaultName: fsmStFailPolicyPolicyScopeReleaseManyPolicyFsmReleaseMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeReleaseManyOperationFsm:ReleaseMany

Fault Code: F17455

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseManyOperationFsm:ReleaseMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-many-failed
mibFaultCode: 17455
mibFaultName: fsmStFailPolicyPolicyScopeReleaseManyOperationFsmReleaseMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeReleaseManyStorageFsm:ReleaseMany

Fault Code: F17456

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseManyStorageFsm:ReleaseMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-many-failed
mibFaultCode: 17456
mibFaultName: fsmStFailPolicyPolicyScopeReleaseManyStorageFsmReleaseMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeResolveAllPolicyFsm:ResolveAll

Fault Code: F17457

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveAllPolicyFsm:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-all-failed
mibFaultCode: 17457
mibFaultName: fsmStFailPolicyPolicyScopeResolveAllPolicyFsmResolveAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmStFailPolicyPolicyScopeResolveAllOperationFsm:ResolveAll

Fault Code: F17458

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveAllOperationFsm:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-all-failed
mibFaultCode: 17458
mibFaultName: fsmStFailPolicyPolicyScopeResolveAllOperationFsmResolveAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
```

Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeResolveAllStorageFsm:ResolveAll

Fault Code: F17459

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveAllStorageFsm:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: resolve-all-failed
mibFaultCode: 17459
mibFaultName: fsmStFailPolicyPolicyScopeResolveAllStorageFsmResolveAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeReleaseAllPolicyFsm:ReleaseAll

Fault Code: F17460

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseAllPolicyFsm:ReleaseAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-all-failed
mibFaultCode: 17460
mibFaultName: fsmStFailPolicyPolicyScopeReleaseAllPolicyFsmReleaseAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmStFailPolicyPolicyScopeReleaseAllOperationFsm:ReleaseAll

Fault Code: F17461

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseAllOperationFsm:ReleaseAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-all-failed
mibFaultCode: 17461
mibFaultName: fsmStFailPolicyPolicyScopeReleaseAllOperationFsmReleaseAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
```

Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailPolicyPolicyScopeReleaseAllStorageFsm:ReleaseAll

Fault Code: F17462

Message

[FSM:STAGE:FAILED|RETRY]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseAllStorageFsm:ReleaseAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-all-failed
mibFaultCode: 17462
mibFaultName: fsmStFailPolicyPolicyScopeReleaseAllStorageFsmReleaseAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmStFailMgmtExportPolicyReportConfigCopy:Report

Fault Code: F17484

Message

[FSM:STAGE:FAILED|RETRY]: Report config copy to Ops Mgr(FSM-STAGE:sam:dme:MgmtExportPolicyReportConfigCopy:Report)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-failed
mibFaultCode: 17484
mibFaultName: fsmStFailMgmtExportPolicyReportConfigCopyReport
moClass: mgmt:ExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/cfg-exp-policy-[name]
Affected MO: org-[name]/db-backup-policy-[name]
```

fsmStFailExtpolProviderReportConfigImport:Report

Fault Code: F17485

Message

[FSM:STAGE:FAILED|RETRY]: Report config import to Ops Mgr(FSM-STAGE:sam:dme:ExtpolProviderReportConfigImport:Report)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-failed
mibFaultCode: 17485
mibFaultName: fsmStFailExtpolProviderReportConfigImportReport
moClass: extpol:Provider
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/providers/prov-[type]
```

fsmStFailObserveObservedResolvePolicyFsm:Execute

Fault Code: F17491

Message

[FSM:STAGE:FAILED|RETRY]: Resolve Policy FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolvePolicyFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17491
mibFaultName: fsmStFailObserveObservedResolvePolicyFsmExecute
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]
```

fsmStFailObserveObservedResolveResourceFsm:Execute

Fault Code: F17492

Message

[FSM:STAGE:FAILED|RETRY]: Resolve Resource FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolveResourceFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17492
mibFaultName: fsmStFailObserveObservedResolveResourceFsmExecute
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
```

Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]

fsmStFailObserveObservedResolveVMFsm:Execute

Fault Code: F17493

Message

[FSM:STAGE:FAILED|RETRY]: Resolve VM FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolveVMFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 17493
mibFaultName: fsmStFailObserveObservedResolveVMFsmExecute
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]

fsmStFailObserveObservedResolveControllerFsm:Execute

Fault Code: F17494

Message

[FSM:STAGE:FAILED|RETRY]: Resolve Mgmt Controller FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolveControllerFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 17494
mibFaultName: fsmStFailObserveObservedResolveControllerFsmExecute
moClass: observe:Observed
Type: fsm

Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]

fsmStFailMgmtControllerRegistryConfig:Remove

Fault Code: F17499

Message

[FSM:STAGE:FAILED|RETRY]: Deleting registry information from config file(FSM-STAGE:sam:dme:MgmtControllerRegistryConfig:Remove)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: remove-failed
mibFaultCode: 17499
mibFaultName: fsmStFailMgmtControllerRegistryConfigRemove
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailGmetaHolderInventory:BeginInventory

Fault Code: F17608

Message

[FSM:STAGE:FAILED|RETRY]: Begin inventory stages(FSM-STAGE:sam:dme:GmetaHolderInventory:BeginInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: begin-inventory-failed
mibFaultCode: 17608
mibFaultName: fsmStFailGmetaHolderInventoryBeginInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmStFailGmetaHolderInventory:CheckInventoryStatus

Fault Code: F17608

Message

[FSM:STAGE:FAILED|RETRY]: Throttle inventory(FSM-STAGE:sam:dme:GmetaHolderInventory:CheckInventoryStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-inventory-status-failed
mibFaultCode: 17608
mibFaultName: fsmStFailGmetaHolderInventoryCheckInventoryStatus
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmStFailGmetaHolderInventory:EndInventory

Fault Code: F17608

Message

[FSM:STAGE:FAILED|RETRY]: End inventory stages(FSM-STAGE:sam:dme:GmetaHolderInventory:EndInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: end-inventory-failed
mibFaultCode: 17608
mibFaultName: fsmStFailGmetaHolderInventoryEndInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmStFailGmetaHolderInventory:FullInventory

Fault Code: F17608

Message

[FSM:STAGE:FAILED|RETRY]: Full inventory stages(FSM-STAGE:sam:dme:GmetaHolderInventory:FullInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: full-inventory-failed
mibFaultCode: 17608
mibFaultName: fsmStFailGmetaHolderInventoryFullInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmStFailGmetaHolderInventory:ReportOrgInventory

Fault Code: F17608

Message

[FSM:STAGE:FAILED|RETRY]: Report inventory to UCS-Central(FSM-STAGE:sam:dme:GmetaHolderInventory:ReportOrgInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-org-inventory-failed
mibFaultCode: 17608
mibFaultName: fsmStFailGmetaHolderInventoryReportOrgInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmStFailGmetaHolderInventory:ReportPhysicalInventory

Fault Code: F17608

Message

[FSM:STAGE:FAILED|RETRY]: Report inventory to UCS-Central(FSM-STAGE:sam:dme:GmetaHolderInventory:ReportPhysicalInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-physical-inventory-failed
mibFaultCode: 17608
mibFaultName: fsmStFailGmetaHolderInventoryReportPhysicalInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmStFailGmetaHolderInventory:ReportStorageInventory

Fault Code: F17608

Message

[FSM:STAGE:FAILED|RETRY]: Report inventory to UCS-Central(FSM-STAGE:sam:dme:GmetaHolderInventory:ReportStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-storage-inventory-failed
mibFaultCode: 17608
```

mibFaultName: fsmStFailGmetaHolderInventoryReportStorageInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]

fsmStFailComputePhysicalCimcSessionDelete:Execute

Fault Code: F17609

Message

[FSM:STAGE:FAILED|RETRY]: Terminating Cimc Sessions(FSM-STAGE:sam:dme:ComputePhysicalCimcSessionDelete:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 17609
mibFaultName: fsmStFailComputePhysicalCimcSessionDeleteExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailPolicyControlledTypeOperate:ResolveAll

Fault Code: F17612

Message

[FSM:STAGE:FAILED|RETRY]: Resolving controlled type global policies(FSM-STAGE:sam:dme:PolicyControlledTypeOperate:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: resolve-all-failed
mibFaultCode: 17612
mibFaultName: fsmStFailPolicyControlledTypeOperateResolveAll
moClass: policy:ControlledType
Type: fsm

Auto Cleared: true
Affected MO: sys/control-ep-[type]/cfg-backup-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/comm-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/datetime-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/discovery-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/dns-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/fabric-fw-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/fault-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/mep-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/monitoring-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/powermgmt-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/psu-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/security-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/storage-autoconfig-ctrl/ctrlled-type-[type]

fsmStFailFabricVnetEpSyncEpPushVnetEpDeletion:Sync

Fault Code: F17619

Message

[FSM:STAGE:FAILED|RETRY]: Update resource-mgr with VnetEp deletion(FSM-STAGE:sam:dme:FabricVnetEpSyncEpPushVnetEpDeletion:Sync)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sync-failed
mibFaultCode: 17619
mibFaultName: fsmStFailFabricVnetEpSyncEpPushVnetEpDeletionSync
moClass: fabric:VnetEpSyncEp
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/providers/prov-[type]/syncEp

fsmStFailSwEthLanFlowMonDeploy:UpdateEthFlowMon

Fault Code: F17639

Message

[FSM:STAGE:FAILED|RETRY]: Ethernet traffic flow monitoring configuration on [switchId](FSM-STAGE:sam:dme:SwEthLanFlowMonDeploy:UpdateEthFlowMon)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-eth-flow-mon-failed
mibFaultCode: 17639
mibFaultName: fsmStFailSwEthLanFlowMonDeployUpdateEthFlowMon
moClass: sw:EthLanFlowMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/ethlanflowmon

fsmStFailMgmtIPv6IfAddrSwMgmtOobIpv6IfConfig:Switch

Fault Code: F17665

Message

[FSM:STAGE:FAILED|RETRY]: configuring the out-of-band IPv6 interface(FSM-STAGE:sam:dme:MgmtIPv6IfAddrSwMgmtOobIpv6IfConfig:Switch)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: switch-failed
mibFaultCode: 17665
mibFaultName: fsmStFailMgmtIPv6IfAddrSwMgmtOobIpv6IfConfigSwitch
moClass: mgmt:IPv6IfAddr
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/fex-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6

Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/switch-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/switch-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6

fsmStFailComputePhysicalUpdateBoardController:CheckPowerAvailability

Fault Code: F17667

Message

[FSM:STAGE:FAILED|RETRY]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 17667
mibFaultName: fsmStFailComputePhysicalUpdateBoardControllerCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalUpdateBoardController:PollUpdateStatus

Fault Code: F17667

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Board Controller update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 17667
mibFaultName: fsmStFailComputePhysicalUpdateBoardControllerPollUpdateStatus
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalUpdateBoardController:PowerDeployWait

Fault Code: F17667

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 17667
mibFaultName: fsmStFailComputePhysicalUpdateBoardControllerPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalUpdateBoardController:PrepareForUpdate

Fault Code: F17667

Message

[FSM:STAGE:FAILED|RETRY]: Prepare for BoardController update(FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:PrepareForUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: prepare-for-update-failed
mibFaultCode: 17667
mibFaultName: fsmStFailComputePhysicalUpdateBoardControllerPrepareForUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalUpdateBoardController:ServerPowerOff

Fault Code: F17667

Message

[FSM:STAGE:FAILED|RETRY]: Power off server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:ServerPowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: server-power-off-failed
mibFaultCode: 17667
mibFaultName: fsmStFailComputePhysicalUpdateBoardControllerServerPowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalUpdateBoardController:ServerPowerOn

Fault Code: F17667

Message

[FSM:STAGE:FAILED|RETRY]: Power on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:ServerPowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: server-power-on-failed
mibFaultCode: 17667
mibFaultName: fsmStFailComputePhysicalUpdateBoardControllerServerPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalUpdateBoardController:UpdateRequest

Fault Code: F17667

Message

[FSM:STAGE:FAILED|RETRY]: Sending Board Controller update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 17667
mibFaultName: fsmStFailComputePhysicalUpdateBoardControllerUpdateRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailExtvmmNetworkSetsDeploy:Local

Fault Code: F17703

Message

[FSM:STAGE:FAILED|RETRY]: VMNetworkDefinition configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmNetworkSetsDeploy:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 17703
mibFaultName: fsmStFailExtvmmNetworkSetsDeployLocal
moClass: extvmm:NetworkSets
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/network-sets
```

fsmStFailExtvmmNetworkSetsDeploy:Peer

Fault Code: F17703

Message

[FSM:STAGE:FAILED|RETRY]: VMNetworkDefinition configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmNetworkSetsDeploy:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 17703
mibFaultName: fsmStFailExtvmmNetworkSetsDeployPeer
moClass: extvmm:NetworkSets
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/network-sets
```

fsmStFailComputePhysicalConfigBoard:ConfigMemoryPolicy

Fault Code: F17707

Message

[FSM:STAGE:FAILED|RETRY]: Configure Memory Configuration Policy on server [dn](FSM-STAGE:sam:dme:ComputePhysicalConfigBoard:ConfigMemoryPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-memory-policy-failed
mibFaultCode: 17707
mibFaultName: fsmStFailComputePhysicalConfigBoardConfigMemoryPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalResetMemoryErrors:Execute

Fault Code: F17708

Message

[FSM:STAGE:FAILED|RETRY]: Resetting memory errors on server [dn](FSM-STAGE:sam:dme:ComputePhysicalResetMemoryErrors:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 17708
mibFaultName: fsmStFailComputePhysicalResetMemoryErrorsExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailMgmtControllerExtMgmtInterfaceConfig:Active

Fault Code: F17714

Message

[FSM:STAGE:FAILED|RETRY]: external in-band mgmt interface configuration on Active CIMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:Active)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: active-failed
mibFaultCode: 17714
mibFaultName: fsmStFailMgmtControllerExtMgmtInterfaceConfigActive
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
```

Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgLocal

Fault Code: F17714

Message

[FSM:STAGE:FAILED|RETRY]: in-band vlan configuration on Local CIMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: cimcvlan-cfg-local-failed
mibFaultCode: 17714
mibFaultName: fsmStFailMgmtControllerExtMgmtInterfaceConfigCIMCVlanCfgLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgPeer

Fault Code: F17714

Message

[FSM:STAGE:FAILED|RETRY]: in-band vlan configuration on Peer CIMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cimcvlan-cfg-peer-failed
mibFaultCode: 17714
mibFaultName: fsmStFailMgmtControllerExtMgmtInterfaceConfigCIMCVlanCfgPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailMgmtControllerExtMgmtInterfaceConfig:CMCVlanCfg

Fault Code: F17714

Message

[FSM:STAGE:FAILED|RETRY]: in-band vlan configuration on CMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CMCVlanCfg)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: cmcvlan-cfg-failed
mibFaultCode: 17714
mibFaultName: fsmStFailMgmtControllerExtMgmtInterfaceConfigCMCVlanCfg
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerExtMgmtInterfaceConfig:CMCVlanCfgPeer

Fault Code: F17714

Message

[FSM:STAGE:FAILED|RETRY]: in-band vlan configuration on CMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CMCVlanCfgPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: cmcvlan-cfg-peer-failed
mibFaultCode: 17714
mibFaultName: fsmStFailMgmtControllerExtMgmtInterfaceConfigCMCVlanCfgPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailComputeRackUnitCreateDhcpEntry:ExecuteLocal

Fault Code: F17715

Message

[FSM:STAGE:FAILED|RETRY]: Creating host entry in dhcp database(FSM-STAGE:sam:dme:ComputeRackUnitCreateDhcpEntry:ExecuteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-local-failed
mibFaultCode: 17715
mibFaultName: fsmStFailComputeRackUnitCreateDhcpEntryExecuteLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]

fsmStFailComputeRackUnitCreateDhcpEntry:ExecutePeer

Fault Code: F17715

Message

[FSM:STAGE:FAILED|RETRY]: Creating host entry in dhcp database(FSM-STAGE:sam:dme:ComputeRackUnitCreateDhcpEntry:ExecutePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-peer-failed
mibFaultCode: 17715

mibFaultName: fsmStFailComputeRackUnitCreateDhcpEntryExecutePeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalServiceInfraDeploy:NicConfigLocal

Fault Code: F17716

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:NicConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-config-local-failed
mibFaultCode: 17716
mibFaultName: fsmStFailComputePhysicalServiceInfraDeployNicConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalServiceInfraDeploy:NicConfigPeer

Fault Code: F17716

Message

[FSM:STAGE:FAILED|RETRY]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:NicConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-config-peer-failed
mibFaultCode: 17716
mibFaultName: fsmStFailComputePhysicalServiceInfraDeployNicConfigPeer
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalServiceInfraDeploy:SwConfigLocal

Fault Code: F17716

Message

[FSM:STAGE:FAILED|RETRY]: Configure service infrastructure on primary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 17716
mibFaultName: fsmStFailComputePhysicalServiceInfraDeploySwConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalServiceInfraDeploy:SwConfigPeer

Fault Code: F17716

Message

[FSM:STAGE:FAILED|RETRY]: Configure service infrastructure on secondary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 17716
mibFaultName: fsmStFailComputePhysicalServiceInfraDeploySwConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalServiceInfraWithdraw:NicUnConfigLocal

Fault Code: F17717

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:NicUnConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-un-config-local-failed
mibFaultCode: 17717
mibFaultName: fsmStFailComputePhysicalServiceInfraWithdrawNicUnConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalServiceInfraWithdraw:NicUnConfigPeer

Fault Code: F17717

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:NicUnConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-un-config-peer-failed
mibFaultCode: 17717
mibFaultName: fsmStFailComputePhysicalServiceInfraWithdrawNicUnConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalServiceInfraWithdraw:SwUnConfigLocal

Fault Code: F17717

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure service infrastructure on primary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:SwUnConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-un-config-local-failed
mibFaultCode: 17717
mibFaultName: fsmStFailComputePhysicalServiceInfraWithdrawSwUnConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalServiceInfraWithdraw:SwUnConfigPeer

Fault Code: F17717

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure service infrastructure on secondary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:SwUnConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-un-config-peer-failed
mibFaultCode: 17717
mibFaultName: fsmStFailComputePhysicalServiceInfraWithdrawSwUnConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalFlashController:UpdateFlashLife

Fault Code: F17757

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Flash Life update to complete(FSM-STAGE:sam:dme:ComputePhysicalFlashController:UpdateFlashLife)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-flash-life-failed
mibFaultCode: 17757
mibFaultName: fsmStFailComputePhysicalFlashControllerUpdateFlashLife
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailEquipmentIOCardBaseFePresence:CheckLicense

Fault Code: F17808

Message

[FSM:STAGE:FAILED|RETRY]: Checking license for chassis [chassisId] (iom [id])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFePresence:CheckLicense)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-license-failed
mibFaultCode: 17808
mibFaultName: fsmStFailEquipmentIOCardBaseFePresenceCheckLicense
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailEquipmentIOCardBaseFePresence:ConfigChassisId

Fault Code: F17808

Message

[FSM:STAGE:FAILED|RETRY]: identifying SwitchIOCard [chassisId]/[id](FSM-STAGE:sam:dme:EquipmentIOCardBaseFePresence:ConfigChassisId)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-chassis-id-failed
mibFaultCode: 17808
mibFaultName: fsmStFailEquipmentIOCardBaseFePresenceConfigChassisId
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailEquipmentIOCardBaseFePresence:Identify

Fault Code: F17808

Message

[FSM:STAGE:FAILED|RETRY]: identifying IOM [chassisId]/[id](FSM-STAGE:sam:dme:EquipmentIOCardBaseFePresence:Identify)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: identify-failed
mibFaultCode: 17808
mibFaultName: fsmStFailEquipmentIOCardBaseFePresenceIdentify
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailEquipmentIOCardBaseFeConn:ConfigureEndPoint

Fault Code: F17809

Message

[FSM:STAGE:FAILED|RETRY]: configuring management identity to IOM [chassisId]/[id]([side])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:ConfigureEndPoint)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configure-end-point-failed
mibFaultCode: 17809
mibFaultName: fsmStFailEquipmentIOCardBaseFeConnConfigureEndPoint
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailEquipmentIOCardBaseFeConn:ConfigureSwMgmtEndPoint

Fault Code: F17809

Message

[FSM:STAGE:FAILED|RETRY]: configuring fabric interconnect [switchId] mgmt connectivity to IOM [chassisId]/[id]([side])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:ConfigureSwMgmtEnd Point)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configure-sw-mgmt-end-point-failed
mibFaultCode: 17809
mibFaultName: fsmStFailEquipmentIOCardBaseFeConnConfigureSwMgmtEndPoint
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailEquipmentIOCardBaseFeConn:ConfigureVifNs

Fault Code: F17809

Message

[FSM:STAGE:FAILED|RETRY]: configuring IOM [chassisId]/[id]([side]) virtual name space(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:ConfigureVifNs)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configure-vif-ns-failed
mibFaultCode: 17809
mibFaultName: fsmStFailEquipmentIOCardBaseFeConnConfigureVifNs
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailEquipmentIOCardBaseFeConn:DiscoverChassis

Fault Code: F17809

Message

[FSM:STAGE:FAILED|RETRY]: triggerring chassis discovery via IOM [chassisId]/[id]([side])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:DiscoverChassis)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: discover-chassis-failed
mibFaultCode: 17809
mibFaultName: fsmStFailEquipmentIOCardBaseFeConnDiscoverChassis
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailEquipmentIOCardBaseFeConn:EnableChassis

Fault Code: F17809

Message

[FSM:STAGE:FAILED|RETRY]: enabling chassis [chassisId] on [side] side(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:EnableChassis)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-chassis-failed
mibFaultCode: 17809
mibFaultName: fsmStFailEquipmentIOCardBaseFeConnEnableChassis
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmStFailMgmtControllerLockConfig:PowerButtonLockConfig

Fault Code: F17813

Message

[FSM:STAGE:FAILED|RETRY]: Configuring Power Button Lock State(FSM-STAGE:sam:dme:MgmtControllerLockConfig:PowerButtonLockConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-button-lock-config-failed
mibFaultCode: 17813
mibFaultName: fsmStFailMgmtControllerLockConfigPowerButtonLockConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
```

Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailStorageFlexFlashControllerMOpsReset:Reset

Fault Code: F17818

Message

[FSM:STAGE:FAILED|RETRY]: Resetting FlexFlashController [dn](FSM-STAGE:sam:dme:StorageFlexFlashControllerMOpsReset:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 17818
mibFaultName: fsmStFailStorageFlexFlashControllerMOpsResetReset
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]

fsmStFailStorageFlexFlashControllerMOpsFormat:Format

Fault Code: F17819

Message

[FSM:STAGE:FAILED|RETRY]: Formatting FlexFlash Cards in Controller [dn](FSM-STAGE:sam:dme:StorageFlexFlashControllerMOpsFormat:Format)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: format-failed
mibFaultCode: 17819
mibFaultName: fsmStFailStorageFlexFlashControllerMOpsFormatFormat
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fsmStFailStorageFlexFlashControllerMOpsPair:Pair

Fault Code: F17820

Message

[FSM:STAGE:FAILED|RETRY]: Pair FlexFlash Cards in Controller [dn](FSM-STAGE:sam:dme:StorageFlexFlashControllerMOpsPair:Pair)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pair-failed
mibFaultCode: 17820
mibFaultName: fsmStFailStorageFlexFlashControllerMOpsPairPair
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fsmStFailComputePhysicalEnableCimcSecureBoot:Activate

Fault Code: F17826

Message

[FSM:STAGE:FAILED|RETRY]: Activating CIMC image(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: activate-failed
mibFaultCode: 17826
mibFaultName: fsmStFailComputePhysicalEnableCimcSecureBootActivate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalEnableCimcSecureBoot:PollUpdateStatus

Fault Code: F17826

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for update to complete(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 17826
mibFaultName: fsmStFailComputePhysicalEnableCimcSecureBootPollUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalEnableCimcSecureBoot:Reset

Fault Code: F17826

Message

[FSM:STAGE:FAILED|RETRY]: Resetting CIMC to boot the activated version(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 17826

mibFaultName: fsmStFailComputePhysicalEnableCimcSecureBootReset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalEnableCimcSecureBoot:UpdateRequest

Fault Code: F17826

Message

[FSM:STAGE:FAILED|RETRY]: Sending update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-request-failed
mibFaultCode: 17826
mibFaultName: fsmStFailComputePhysicalEnableCimcSecureBootUpdateRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailIdentMetaSystemUcscUnivSync:Execute

Fault Code: F17850

Message

[FSM:STAGE:FAILED|RETRY]: Synchronise ID universe to external identifier manager(FSM-STAGE:sam:dme:IdentMetaSystemUcscUnivSync:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 17850
mibFaultName: fsmStFailIdentMetaSystemUcscUnivSyncExecute
moClass: ident:MetaSystem

Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys

fsmStFailSysdebugLogExportPolicyConfigure:Local

Fault Code: F17861

Message

[FSM:STAGE:FAILED|RETRY]: configuring log file export service on local(FSM-STAGE:sam:dme:SysdebugLogExportPolicyConfigure:Local)

Explanation

Cisco UCS Manager could not set the configurations in the primary Fabric Interconnect for log file transfer to remote server.

Recommended Action

If you see this fault, take the following actions:

Step 1 Execute the show tech-support command and contact Cisco Technical Support.

Fault Details

Severity: warning
Cause: local-failed
mibFaultCode: 17861
mibFaultName: fsmStFailSysdebugLogExportPolicyConfigureLocal
moClass: sysdebug:LogExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/log-export-policy

fsmStFailSysdebugLogExportPolicyConfigure:Peer

Fault Code: F17861

Message

[FSM:STAGE:FAILED|RETRY]: configuring log file export service on peer(FSM-STAGE:sam:dme:SysdebugLogExportPolicyConfigure:Peer)

Explanation

Cisco UCS Manager could not set the configurations in the subordinate Fabric Interconnect (FI) for log file transfer to remote server. This fault typically appears for one of the following reasons:

- The subordinate FI is not reachable.
- The subordinate FI is experiencing an internal system error on applying the configuration.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FI cluster state to ensure that the subordinate FI is reachable and functioning correctly. If the subordinate FI is down, take appropriate corrective actions so that the UCS cluster goes into HA ready state.

Step 2 If the HA state of the primary and subordinate FIs are good, execute the show tech-support command and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 17861
mibFaultName: fsmStFailSysdebugLogExportPolicyConfigurePeer
moClass: sysdebug:LogExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/log-export-policy
```

fsmStFailStoragePartitionDeployStorage:ConfigDisk

Fault Code: F17900

Message

[FSM:STAGE:FAILED|RETRY]: Configure Disks in DiskGroup via storageAG(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:ConfigDisk)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-disk-failed
mibFaultCode: 17900
mibFaultName: fsmStFailStoragePartitionDeployStorageConfigDisk
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmStFailStoragePartitionDeployStorage:ConfigLun

Fault Code: F17900

Message

[FSM:STAGE:FAILED|RETRY]: Configure LUN and LUN mask via storageAG(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:ConfigLun)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-lun-failed
mibFaultCode: 17900
mibFaultName: fsmStFailStoragePartitionDeployStorageConfigLun
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmStFailStoragePartitionDeployStorage:VerifyConfig

Fault Code: F17900

Message

[FSM:STAGE:FAILED|RETRY]: Verify LUN and LUN mask configuration result(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:VerifyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-config-failed
mibFaultCode: 17900
mibFaultName: fsmStFailStoragePartitionDeployStorageVerifyConfig
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmStFailStoragePartitionDeployStorage:VerifyReplicationConfig

Fault Code: F17900

Message

[FSM:STAGE:FAILED|RETRY]: Verify replication configuration result(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:VerifyReplicationConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-replication-config-failed
mibFaultCode: 17900
mibFaultName: fsmStFailStoragePartitionDeployStorageVerifyReplicationConfig
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmStFailStoragePartitionDeployStorage:VerifySnapshotConfig

Fault Code: F17900

Message

[FSM:STAGE:FAILED|RETRY]: Verify snapshot configuration result(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:VerifySnapshotConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-snapshot-config-failed
mibFaultCode: 17900
mibFaultName: fsmStFailStoragePartitionDeployStorageVerifySnapshotConfig
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmStFailStorageProcessorDiscoverSystem:ConnectSMELocal

Fault Code: F17901

Message

[FSM:STAGE:FAILED|RETRY]: Connect Storage Management Engine [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:ConnectSMELocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: connectsmelocal-failed
mibFaultCode: 17901
```

mibFaultName: fsmStFailStorageProcessorDiscoverSystemConnectSMELocal
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmStFailStorageProcessorDiscoverSystem:ConnectSMERemote

Fault Code: F17901

Message

[FSM:STAGE:FAILED|RETRY]: Connect Storage Management Engine [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:ConnectSMERemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: connectsmeremote-failed
mibFaultCode: 17901
mibFaultName: fsmStFailStorageProcessorDiscoverSystemConnectSMERemote
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmStFailStorageProcessorDiscoverSystem:InitiatePollBMCLocal

Fault Code: F17901

Message

[FSM:STAGE:FAILED|RETRY]: InitiatePollBMC [name] via local bladeAG(FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:InitiatePollBMCLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: initiate-pollbmclocal-failed
mibFaultCode: 17901
mibFaultName: fsmStFailStorageProcessorDiscoverSystemInitiatePollBMCLocal
moClass: storage:Processor
Type: fsm
Auto Cleared: true

Affected MO: storage/array-[name]/processor-[name]

fsmStFailStorageProcessorDiscoverSystem:InitiatePollBMCRemote

Fault Code: F17901

Message

[FSM:STAGE:FAILED|RETRY]: InitiatePollBMC [name] via remote bladeAG(FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:InitiatePollBMCRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: initiate-pollbmcremote-failed
mibFaultCode: 17901
mibFaultName: fsmStFailStorageProcessorDiscoverSystemInitiatePollBMCRemote
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmStFailStorageProcessorDiscoverSystem:WaitForInventory

Fault Code: F17901

Message

[FSM:STAGE:FAILED|RETRY]: Wait for SME inventory [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:WaitForInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: wait-for-inventory-failed
mibFaultCode: 17901
mibFaultName: fsmStFailStorageProcessorDiscoverSystemWaitForInventory
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmStFailStorageProcessorDiscoverSystem:WaitForOSStatus

Fault Code: F17901

Message

[FSM:STAGE:FAILED|RETRY]: Wait for Operating System status [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:WaitForOSStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forosstatus-failed
mibFaultCode: 17901
mibFaultName: fsmStFailStorageProcessorDiscoverSystemWaitForOSStatus
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDiscoverSystem:WaitForSMEConnection

Fault Code: F17901

Message

[FSM:STAGE:FAILED|RETRY]: Wait for SME connection [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:WaitForSMEConnection)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forsmeconnection-failed
mibFaultCode: 17901
mibFaultName: fsmStFailStorageProcessorDiscoverSystemWaitForSMEConnection
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorEnterMaintenance:DisableStorageTarget

Fault Code: F17902

Message

[FSM:STAGE:FAILED|RETRY]: Disable storage target on controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:DisableStorageTarget)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-storage-target-failed
mibFaultCode: 17902
mibFaultName: fsmStFailStorageProcessorEnterMaintenanceDisableStorageTarget
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorEnterMaintenance:PowerOff

Fault Code: F17902

Message

[FSM:STAGE:FAILED|RETRY]: Wait for storage controller '[name]' power off(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 17902
mibFaultName: fsmStFailStorageProcessorEnterMaintenancePowerOff
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorEnterMaintenance:SlotPowerCycle

Fault Code: F17902

Message

[FSM:STAGE:FAILED|RETRY]: Wait for storage controller '[name]' slot power cycle(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:SlotPowerCycle)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: slot-power-cycle-failed
mibFaultCode: 17902
mibFaultName: fsmStFailStorageProcessorEnterMaintenanceSlotPowerCycle
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorEnterMaintenance:WaitForServerShutdown

Fault Code: F17902

Message

[FSM:STAGE:FAILED|RETRY]: Wait for storage controller '[name]' shutdown(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:WaitForServerShutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-shutdown-failed
mibFaultCode: 17902
mibFaultName: fsmStFailStorageProcessorEnterMaintenanceWaitForServerShutdown
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorExitMaintenance:EnableStorageTarget

Fault Code: F17903

Message

[FSM:STAGE:FAILED|RETRY]: Enable storage target on storage controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:EnableStorageTarget)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-storage-target-failed
mibFaultCode: 17903
mibFaultName: fsmStFailStorageProcessorExitMaintenanceEnableStorageTarget
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorExitMaintenance:WaitForHAQuorum

Fault Code: F17903

Message

[FSM:STAGE:FAILED|RETRY]: Staging High Availability quorum(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:WaitForHAQuorum)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forhaquorum-failed
mibFaultCode: 17903
mibFaultName: fsmStFailStorageProcessorExitMaintenanceWaitForHAQuorum
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorExitMaintenance:WaitForSMEConnection

Fault Code: F17903

Message

[FSM:STAGE:FAILED|RETRY]: Wait for SME connection on storage controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:WaitForSMEConnection)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forsmeconnection-failed
mibFaultCode: 17903
mibFaultName: fsmStFailStorageProcessorExitMaintenanceWaitForSMEConnection
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorExitMaintenance:WaitForServerPowerUp

Fault Code: F17903

Message

[FSM:STAGE:FAILED|RETRY]: Wait for storage controller '[name]' power up(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:WaitForServerPowerUp)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-power-up-failed
mibFaultCode: 17903
mibFaultName: fsmStFailStorageProcessorExitMaintenanceWaitForServerPowerUp
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:ConfigHAState

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: Configure HA state on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigHAState)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: confighastate-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemConfigHAState
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:ConfigNetwork

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: Configure Network on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigNetwork)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-network-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemConfigNetwork
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:ConfigPlatform

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: Configure Platform on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigPlatform)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-platform-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemConfigPlatform
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:ConfigStorageReplicationService

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: Configure Storage Replication Service on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigStorageReplicationService)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-storage-replication-service-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemConfigStorageReplicationService
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:ConfigStorageTargetIdentity

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: Configure Storage Target Identity on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigStorageTargetIdentity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-storage-target-identity-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemConfigStorageTargetIdentity
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:ConnectSMELocal

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: ConnectSME [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConnectSMELocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: connectsmelocal-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemConnectSMELocal
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:ConnectSMERemote

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: ConnectSME [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConnectSMERemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: connectsmeremote-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemConnectSMERemote
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorDeploySystem:PowerOn

Fault Code: F17904

Message

[FSM:STAGE:FAILED|RETRY]: Power On Storage Controller to configure storage subsystem(FSM-STAGE:sam:dme:StorageProcessorDeploySystem:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 17904
mibFaultName: fsmStFailStorageProcessorDeploySystemPowerOn
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:DisableStorageTarget

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Disable storage target on controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:DisableStorageTarget)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-storage-target-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemDisableStorageTarget
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:DisassocStorageController

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure storage controller(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:DisassocStorageController)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disassoc-storage-controller-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemDisassocStorageController
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:PowerOff

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Wait for storage controller '[name]' power cycle(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemPowerOff
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:SlotPowerCycle

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Wait for storage controller '[name]' slot power cycle(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:SlotPowerCycle)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: slot-power-cycle-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemSlotPowerCycle
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:UndeployNetwork

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure network interfaces(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployNetwork)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-network-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemUndeployNetwork
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:UndeployPlatform

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure platform(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployPlatform)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-platform-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemUndeployPlatform
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:UndeployStorage

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Undeploy LUN mask group(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-storage-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemUndeployStorage
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:UndeployTargetIdentity

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Unconfigure the Target Indentity(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployTargetIdentity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-target-identity-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemUndeployTargetIdentity
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:WaitForDisassocCompletion

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Wait for unconfig storage controller completion(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:WaitForDisassocCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-disassoc-completion-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemWaitForDisassocCompletion
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:WaitForServerShutdown

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Wait for storage controller '[name]' shutdown(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:WaitForServerShutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-shutdown-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemWaitForServerShutdown
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorUndeploySystem:WaitForUndeployStorage

Fault Code: F17905

Message

[FSM:STAGE:FAILED|RETRY]: Wait for LUN mask group undeployment completion(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:WaitForUndeployStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-undeploy-storage-failed
mibFaultCode: 17905
mibFaultName: fsmStFailStorageProcessorUndeploySystemWaitForUndeployStorage
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStorageProcessorHaTakeOver:PerformHaTakeOver

Fault Code: F17906

Message

[FSM:STAGE:FAILED|RETRY]: Controller [name] taking ownership of the raid(FSM-STAGE:sam:dme:StorageProcessorHaTakeOver:PerformHaTakeOver)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: perform-ha-take-over-failed
mibFaultCode: 17906
mibFaultName: fsmStFailStorageProcessorHaTakeOverPerformHaTakeOver
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmStFailStoragePartitionScrubRAIDGroup:PerformErase

Fault Code: F17907

Message

[FSM:STAGE:FAILED|RETRY]: Erase RAID Group(FSM-STAGE:sam:dme:StoragePartitionScrubRAIDGroup:PerformErase)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: perform-erase-failed
mibFaultCode: 17907
mibFaultName: fsmStFailStoragePartitionScrubRAIDGroupPerformErase
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmStFailStoragePartitionScrubRAIDGroup:WaitForEraseCompletion

Fault Code: F17907

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for erase RAID Group and rebuild to complete(FSM-STAGE:sam:dme:StoragePartitionScrubRAIDGroup:WaitForEraseCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-erase-completion-failed
mibFaultCode: 17907
mibFaultName: fsmStFailStoragePartitionScrubRAIDGroupWaitForEraseCompletion
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmStFailOsControllerDeployOS:DeleteCurlDownloadedImages

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Delete images downloaded from operations manager(FSM-STAGE:sam:dme:OsControllerDeployOS:DeleteCurlDownloadedImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-curl-downloaded-images-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSDeleteCurlDownloadedImages
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostBiosPostCompletion

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for BIOS POST completion from CIMC on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-bios-post-completion-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostBiosPostCompletion
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostBmcPreConfigLocal

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Prepare configuration for OS installation for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBmcPreConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-bmc-pre-config-local-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostBmcPreConfigLocal
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostBmcPreConfigPeer

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Prepare configuration for OS installation for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBmcPreConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-bmc-pre-config-peer-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostBmcPreConfigPeer
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostBoot

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Power hostname [hostname] on with pre-boot environment(FSM-STAGE:sam:dme:OsControllerDeployOS:HostBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-boot-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostBoot
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostBootForUpgrade

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Power hostname [hostname] on with pre-boot environment(FSM-STAGE:sam:dme:OsControllerDeployOS:HostBootForUpgrade)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-boot-for-upgrade-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostBootForUpgrade
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostBootWait

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-boot-wait-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostBootWait
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostClearOsInstallStatus

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Clear os install status in Bmc before beginning Installation for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostClearOsInstallStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-clear-os-install-status-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostClearOsInstallStatus
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostPostFirstBoot

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for PostFirstBoot status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPostFirstBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-post-first-boot-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostPostFirstBoot
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostPostInstall

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for PostInstall status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPostInstall)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-post-install-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostPostInstall
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostPostUpgrade

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for HostPostUpgrade status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPostUpgrade)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-post-upgrade-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostPostUpgrade
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostPreFirstBoot

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for PreFirstBoot status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPreFirstBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-pre-first-boot-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostPreFirstBoot
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostPreInstall

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for PreInstall status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPreInstall)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-pre-install-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostPreInstall
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostReadSmbios

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for SMBIOS table from CIMC on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-read-smbios-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostReadSmbios
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostSerialDebugConnect

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Connect to pre-boot environment agent on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSerialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-serial-debug-connect-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostSerialDebugConnect
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostSerialDebugDisconnect

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Disconnect pre-boot environment agent for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSerialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-serial-debug-disconnect-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostSerialDebugDisconnect
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostSetupVmediaLocal

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Provisioning a Virtual Media device with a bootable pre-boot image for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSetupVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-setup-vmedia-local-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostSetupVmediaLocal
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostSetupVmediaPeer

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Provisioning a Virtual Media device with a bootable pre-boot image for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSetupVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-setup-vmedia-peer-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostSetupVmediaPeer
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostSolRedirectDisable

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Disable Sol Redirection on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-sol-redirect-disable-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostSolRedirectDisable
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostSolRedirectEnable

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Set up bios token on hostname [hostname] for Sol redirect(FSM-STAGE:sam:dme:OsControllerDeployOS:HostSolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-sol-redirect-enable-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostSolRedirectEnable
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostTeardownVmediaLocal

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the Virtual Media bootable device for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostTeardownVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-teardown-vmedia-local-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostTeardownVmediaLocal
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:HostTeardownVmediaPeer

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Unprovisioning the Virtual media bootable device for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostTeardownVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-teardown-vmedia-peer-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSHostTeardownVmediaPeer
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:WaitForSMEConnection

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for SME to come up on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:WaitForSMEConnection)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forsmeconnection-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSWaitForSMEConnection
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:copyRemote

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Copy images to peer node(FSM-STAGE:sam:dme:OsControllerDeployOS:copyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSCopyRemote
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailOsControllerDeployOS:downloadImages

Fault Code: F17943

Message

[FSM:STAGE:FAILED|RETRY]: Download images from operations manager(FSM-STAGE:sam:dme:OsControllerDeployOS:downloadImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-images-failed
mibFaultCode: 17943
mibFaultName: fsmStFailOsControllerDeployOSDownloadImages
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmStFailLstorageProcessorConfigure:AnalyzeImpact

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Analyzing changes impact(FSM-STAGE:sam:dme:LstorageProcessorConfigure:AnalyzeImpact)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: analyze-impact-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureAnalyzeImpact
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ApplyConfig

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Applying config to server(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-config-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureApplyConfig
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ApplyDefaultIdentifiers

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving and applying default identifiers locally(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-default-identifiers-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureApplyDefaultIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ApplyIdentifiers

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving and applying identifiers locally(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-identifiers-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureApplyIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ApplyPolicies

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving and applying policies(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-policies-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureApplyPolicies
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ApplyTemplate

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Applying configuration template(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyTemplate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-template-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureApplyTemplate
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:EvaluateAssociation

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Evaluate association with Storage Processor [peerDn](FSM-STAGE:sam:dme:LstorageProcessorConfigure:EvaluateAssociation)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-association-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureEvaluateAssociation
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveBootConfig

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Computing binding changes(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveBootConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-boot-config-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveBootConfig
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveDefaultIdentifiers

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving default identifiers from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-default-identifiers-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveDefaultIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveDistributable

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveDistributable
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveDistributableNames

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving distributable names from host pack(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveDistributableNames
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveIdentifiers

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving identifiers from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-identifiers-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveImages

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolve images from operations manager(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveImages
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveNetworkPolicies

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving various dependent policies from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveNetworkPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-network-policies-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveNetworkPolicies
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolvePolicies

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving various policies from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolvePolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-policies-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolvePolicies
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ResolveSchedule

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Resolving schedule policy from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveSchedule)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-schedule-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureResolveSchedule
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:ValidatePolicyOwnership

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Validating policy integrity from ownership perspective(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ValidatePolicyOwnership)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-policy-ownership-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureValidatePolicyOwnership
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:WaitForHAQuorum

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Staging High Availability quorum. This could take up to 100 minutes when firmware is upgraded(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForHAQuorum)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forhaquorum-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureWaitForHAQuorum
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:WaitForMaintPermission

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for ack or maint window(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForMaintPermission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-permission-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureWaitForMaintPermission
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:WaitForMaintWindow

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for maintenance window(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForMaintWindow)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-window-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureWaitForMaintWindow
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:WaitForOSInstall

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Storage Controller firmware to be updated. This could take up to 40 minutes(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForOSInstall)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forosinstall-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureWaitForOSInstall
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:WaitForPlatformBoot

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Storage Appliance discovery to be completed(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForPlatformBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-platform-boot-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureWaitForPlatformBoot
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:WaitForPlatformConfig

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for Storage Controller system configuration to be completed(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForPlatformConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-platform-config-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureWaitForPlatformConfig
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailLstorageProcessorConfigure:WaitForServerAssoc

Fault Code: F17967

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for storage controller association to be completed. This could take up to 60 minutes when host firmware is upgraded(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForServerAssoc)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-assoc-failed
mibFaultCode: 17967
mibFaultName: fsmStFailLstorageProcessorConfigureWaitForServerAssoc
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmStFailEquipmentPsuUpdatePSU:ActivatePsu

Fault Code: F17973

Message

[FSM:STAGE:FAILED|RETRY]: activating PSU image(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:ActivatePsu)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-psu-failed
mibFaultCode: 17973
mibFaultName: fsmStFailEquipmentPsuUpdatePSUActivatePsu
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmStFailEquipmentPsuUpdatePSU:PollActivateStatus

Fault Code: F17973

Message

[FSM:STAGE:FAILED|RETRY]: waiting for PSU activate to complete(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:PollActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-status-failed
mibFaultCode: 17973
mibFaultName: fsmStFailEquipmentPsuUpdatePSUPollActivateStatus
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmStFailEquipmentPsuUpdatePSU:PollUpdateStatus

Fault Code: F17973

Message

[FSM:STAGE:FAILED|RETRY]: waiting for PSU update to complete(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 17973
mibFaultName: fsmStFailEquipmentPsuUpdatePSUPollUpdateStatus
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmStFailEquipmentPsuUpdatePSU:UpdateRequest

Fault Code: F17973

Message

[FSM:STAGE:FAILED|RETRY]: sending PSU update request to CIMC(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 17973
mibFaultName: fsmStFailEquipmentPsuUpdatePSUUpdateRequest
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmStFailEquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedLocal

Fault Code: F17981

Message

[FSM:STAGE:FAILED|RETRY]: set storage disk locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-locator-led-local-failed
mibFaultCode: 17981
mibFaultName: fsmStFailEquipmentLocatorLedSetDiskLocatorLedSetLocatorLedLocal
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmStFailEquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedPeer

Fault Code: F17981

Message

[FSM:STAGE:FAILED|RETRY]: set storage disk locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: set-locator-led-peer-failed
mibFaultCode: 17981
mibFaultName: fsmStFailEquipmentLocatorLedSetDiskLocatorLedSetLocatorLedPeer
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led

Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmStFailMgmtControllerPowerBudgetReclaimConfig:PowerOffReclaim

Fault Code: F17985

Message

[FSM:STAGE:FAILED|RETRY]: Checking power-off and reclaiming power budget(FSM-STAGE:sam:dme:MgmtControllerPowerBudgetReclaimConfig:PowerOffReclaim)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: power-off-reclaim-failed
mibFaultCode: 17985
mibFaultName: fsmStFailMgmtControllerPowerBudgetReclaimConfigPowerOffReclaim
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmStFailMgmtControllerPowerBudgetReclaimConfig:PowerOffWait

Fault Code: F17985

Message

[FSM:STAGE:FAILED|RETRY]: Waiting to confirm power-off(FSM-STAGE:sam:dme:MgmtControllerPowerBudgetReclaimConfig:PowerOffWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-wait-failed
mibFaultCode: 17985
mibFaultName: fsmStFailMgmtControllerPowerBudgetReclaimConfigPowerOffWait
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmStFailComputePhysicalOobStorageAdminConfig:BootHost

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Bring-up pre-boot environment for local storage admin config(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:BootHost)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-host-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigBootHost
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalOobStorageAdminConfig:BootWait

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Waiting for system reset(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmStFailComputePhysicalOobStorageAdminConfig:OobStorageConfig

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Local storage admin configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:OobStorageConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: oob-storage-config-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigOobStorageConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalOobStorageAdminConfig:OobStorageInventory

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Perform oob storage inventory with server profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigOobStorageInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalOobStorageAdminConfig:PreSanitize

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Preparing to check hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: pre-sanitize-failed

mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalOobStorageAdminConfig:Sanitize

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Checking hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sanitize-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalOobStorageAdminConfig:Shutdown

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Shutting down server [dn] after local storage admin configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: shutdown-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigShutdown

moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalOobStorageAdminConfig:TearDownVMediaLocal

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Tear down VMedial Local(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:TearDownVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: tear-downvmedia-local-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigTearDownVMediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmStFailComputePhysicalOobStorageAdminConfig:TearDownVMediaPeer

Fault Code: F17989

Message

[FSM:STAGE:FAILED|RETRY]: Tear down VMedial Peer(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:TearDownVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: tear-downvmedia-peer-failed
mibFaultCode: 17989
mibFaultName: fsmStFailComputePhysicalOobStorageAdminConfigTearDownVMediaPeer
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrEquipmentChassisRemoveChassis:DisableEndPoint

Fault Code: F77847

Message

[FSM:STAGE:REMOTE-ERROR]: unconfiguring access to chassis [id](FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:DisableEndPoint)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: disable-end-point-failed
mibFaultCode: 77847
mibFaultName: fsmRmtErrEquipmentChassisRemoveChassisDisableEndPoint
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]

fsmRmtErrEquipmentChassisRemoveChassis:UnIdentifyLocal

Fault Code: F77847

Message

[FSM:STAGE:REMOTE-ERROR]: erasing chassis identity [id] from primary(FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:UnIdentifyLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: un-identify-local-failed
mibFaultCode: 77847
mibFaultName: fsmRmtErrEquipmentChassisRemoveChassisUnIdentifyLocal
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]

fsmRmtErrEquipmentChassisRemoveChassis:UnIdentifyPeer

Fault Code: F77847

Message

[FSM:STAGE:REMOTE-ERROR]: erasing chassis identity [id] from secondary(FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:UnIdentifyPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: un-identify-peer-failed
mibFaultCode: 77847
mibFaultName: fsmRmtErrEquipmentChassisRemoveChassisUnIdentifyPeer
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmRmtErrEquipmentChassisRemoveChassis:Wait

Fault Code: F77847

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for clean up of resources for chassis [id] (approx. 2 min)(FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:Wait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-failed
mibFaultCode: 77847
mibFaultName: fsmRmtErrEquipmentChassisRemoveChassisWait
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmRmtErrEquipmentChassisRemoveChassis:decomission

Fault Code: F77847

Message

[FSM:STAGE:REMOTE-ERROR]: decomissioning chassis [id](FSM-STAGE:sam:dme:EquipmentChassisRemoveChassis:decomission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: decomission-failed
mibFaultCode: 77847
mibFaultName: fsmRmtErrEquipmentChassisRemoveChassisDecomission
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmRmtErrEquipmentLocatorLedSetLocatorLed:Execute

Fault Code: F77848

Message

[FSM:STAGE:REMOTE-ERROR]: setting locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetLocatorLed:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 77848
mibFaultName: fsmRmtErrEquipmentLocatorLedSetLocatorLedExecute
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-l
ed
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
```

Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmRmtErrMgmtControllerExtMgmtIfConfig:Primary

Fault Code: F77958

Message

[FSM:STAGE:REMOTE-ERROR]: external mgmt interface configuration on primary(FSM-STAGE:sam:dme:MgmtControllerExtMgmtIfConfig:Primary)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: primary-failed
mibFaultCode: 77958
mibFaultName: fsmRmtErrMgmtControllerExtMgmtIfConfigPrimary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt

Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerExtMgmtIfConfig:Secondary

Fault Code: F77958

Message

[FSM:STAGE:REMOTE-ERROR]: external mgmt interface configuration on secondary(FSM-STAGE:sam:dme:MgmtControllerExtMgmtIfConfig:Secondary)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: secondary-failed
mibFaultCode: 77958
mibFaultName: fsmRmtErrMgmtControllerExtMgmtIfConfigSecondary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrFabricComputeSlotEpIdentify:EvaluateIdentity

Fault Code: F77959

Message

[FSM:STAGE:REMOTE-ERROR]: identifying a server in [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:FabricComputeSlotEpIdentify:EvaluateIdentity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-identity-failed
mibFaultCode: 77959
mibFaultName: fsmRmtErrFabricComputeSlotEpIdentifyEvaluateIdentity
moClass: fabric:ComputeSlotEp
Type: fsm
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
```

fsmRmtErrFabricComputeSlotEpIdentify:ExecuteLocal

Fault Code: F77959

Message

[FSM:STAGE:REMOTE-ERROR]: identifying a server in [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:FabricComputeSlotEpIdentify:ExecuteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-local-failed
mibFaultCode: 77959
mibFaultName: fsmRmtErrFabricComputeSlotEpIdentifyExecuteLocal
moClass: fabric:ComputeSlotEp
Type: fsm
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
```

fsmRmtErrFabricComputeSlotEpIdentify:ExecutePeer

Fault Code: F77959

Message

[FSM:STAGE:REMOTE-ERROR]: identifying a server in [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:FabricComputeSlotEpIdentify:ExecutePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-peer-failed
mibFaultCode: 77959
mibFaultName: fsmRmtErrFabricComputeSlotEpIdentifyExecutePeer
moClass: fabric:ComputeSlotEp
Type: fsm
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]
```

fsmRmtErrComputeBladeDiscover:BiosPostCompletion

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS POST completion from CIMC on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBiosPostCompletion
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:BladeBootPnuos

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: power server [chassisId]/[slotId] on with pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:BladeBootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-boot-pnuos-failed
mibFaultCode: 77960
```

mibFaultName: fsmRmtErrComputeBladeDiscoverBladeBootPnuos
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmRmtErrComputeBladeDiscover:BladeBootWait

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BladeBootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: blade-boot-wait-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBladeBootWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmRmtErrComputeBladeDiscover:BladePowerOn

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: power on server [chassisId]/[slotId] for discovery(FSM-STAGE:sam:dme:ComputeBladeDiscover:BladePowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: blade-power-on-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBladePowerOn
moClass: compute:Blade
Type: fsm
Auto Cleared: true

Affected MO: sys/chassis-[id]/blade-[slotId]

fsmRmtErrComputeBladeDiscover:BladeReadSmbios

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for SMBIOS table from CIMC on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BladeReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: blade-read-smbios-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBladeReadSmbios
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmRmtErrComputeBladeDiscover:BmcConfigPnuOS

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBmcConfigPnuOS
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmRmtErrComputeBladeDiscover:BmcInventory

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: getting inventory of server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-inventory-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBmcInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:BmcPreConfigPnuOSLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcPreConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-pre-config-pnuoslocal-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBmcPreConfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:BmcPreConfigPnuOSPeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcPreConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-pre-config-pnuospeer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBmcPreConfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:BmcPresence

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: checking CIMC of server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcPresence)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-presence-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBmcPresence
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:BmcShutdownDiscovered

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Shutdown the server [chassisId]/[slotId]; deep discovery completed(FSM-STAGE:sam:dme:ComputeBladeDiscover:BmcShutdownDiscovered)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-shutdown-discovered-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverBmcShutdownDiscovered
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:CheckPowerAvailability

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverCheckPowerAvailability
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:ConfigBMCPowerParams

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring power profiling parameters for server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigBMCPowerParams)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configbmcpower-params-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverConfigBMCPowerParams
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:ConfigFeLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: configuring primary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigFeLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-local-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverConfigFeLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:ConfigFePeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: configuring secondary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigFePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-peer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverConfigFePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:ConfigFlexFlashScrub

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring FlexFlash Scrub on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigFlexFlashScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-scrub-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverConfigFlexFlashScrub
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:ConfigUserAccess

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: configuring external user access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverConfigUserAccess
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:HandlePooling

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Invoke post-discovery policies on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:HandlePooling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: handle-pooling-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverHandlePooling
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:NicConfigPnuOSLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: configure primary adapter in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverNicConfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:NicConfigPnuOSPeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: configure secondary adapter in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverNicConfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:NicPresenceLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: detect mezz cards in [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:NicPresenceLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-local-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverNicPresenceLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:NicPresencePeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: detect mezz cards in [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:NicPresencePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-peer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverNicPresencePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:NicUnconfigPnuOSLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverNicUnconfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:NicUnconfigPnuOSPeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverNicUnconfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:OobStorageInventory

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Perform oob storage inventory of server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverOobStorageInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PnuOSCatalog

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot catalog to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPnuOSCatalog
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PnuOSIdent

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Identify pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPnuOSIdent
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PnuOSInventory

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Perform inventory of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPnuOSInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PnuOSPolicy

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot environment behavior policy to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPnuOSPolicy
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PnuOSPowerProfiling

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Profile power for server [chassisId]/[slotId] by running benchmark(FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSPowerProfiling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospower-profiling-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPnuOSPowerProfiling
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PnuOSScrub

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Scrub server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosscrub-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPnuOSScrub
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PnuOSSelfTest

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger self-test of server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPnuOSSelfTest
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PowerDeployWait

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPowerDeployWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:PreSanitize

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverPreSanitize
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:Sanitize

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSanitize
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SendBmcProfilingDone

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for valid power profile for server [chassisId]/[slotId] from CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:SendBmcProfilingDone)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: send-bmc-profiling-done-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSendBmcProfilingDone
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SendBmcProfilingInit

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Start profiling power for server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiscover:SendBmcProfilingInit)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: send-bmc-profiling-init-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSendBmcProfilingInit
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SetupVmediaLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a Virtual Media device with a bootable pre-boot image for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:SetupVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-local-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSetupVmediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SetupVmediaPeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a Virtual Media device with a bootable pre-boot image for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:SetupVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-peer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSetupVmediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SolRedirectDisable

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Disable Sol Redirection on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSolRedirectDisable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SolRedirectEnable

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: set up bios token on server [chassisId]/[slotId] for Sol redirect(FSM-STAGE:sam:dme:ComputeBladeDiscover:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSolRedirectEnable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SwConfigPnuOSLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: configure primary fabric interconnect in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSwConfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SwConfigPnuOSPeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: configure secondary fabric interconnect in [chassisId]/[slotId] for pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSwConfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SwUnconfigPnuOSLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure primary fabric interconnect for server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSwUnconfigPnuOSLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:SwUnconfigPnuOSPeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure secondary fabric interconnect for server [chassisId]/[slotId] pre-boot environment(FSM-STAGE:sam:dme:ComputeBladeDiscover:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSwUnconfigPnuOSPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:TeardownVmediaLocal

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: unprovisioning the Virtual Media bootable device for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:TeardownVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-local-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverTeardownVmediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:TeardownVmediaPeer

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: unprovisioning the Virtual media bootable device for blade [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:TeardownVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-peer-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverTeardownVmediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:UnconfigCimcVMedia

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputeBladeDiscover:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverUnconfigCimcVMedia
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:UnconfigExtMgmtGw

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt bmc gateway for vmedia(FSM-STAGE:sam:dme:ComputeBladeDiscover:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverUnconfigExtMgmtGw
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:UnconfigExtMgmtRules

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputeBladeDiscover:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverUnconfigExtMgmtRules
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:hagConnect

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:hagConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-connect-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverHagConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:hagDisconnect

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:hagDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-disconnect-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverHagDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:serialDebugConnect

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:serialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-connect-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSerialDebugConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiscover:serialDebugDisconnect

Fault Code: F77960

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiscover:serialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-disconnect-failed
mibFaultCode: 77960
mibFaultName: fsmRmtErrComputeBladeDiscoverSerialDebugDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrEquipmentChassisPsuPolicyConfig:Execute

Fault Code: F77973

Message

[FSM:STAGE:REMOTE-ERROR]: Deploying Power Management policy changes on chassis [id](FSM-STAGE:sam:dme:EquipmentChassisPsuPolicyConfig:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 77973
mibFaultName: fsmRmtErrEquipmentChassisPsuPolicyConfigExecute
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmRmtErrAdaptorHostFcIfResetFcPersBinding:ExecuteLocal

Fault Code: F77974

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting FC persistent bindings on host interface [dn](FSM-STAGE:sam:dme:AdaptorHostFcIfResetFcPersBinding:ExecuteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-local-failed
mibFaultCode: 77974
mibFaultName: fsmRmtErrAdaptorHostFcIfResetFcPersBindingExecuteLocal
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmRmtErrAdaptorHostFcIfResetFcPersBinding:ExecutePeer

Fault Code: F77974

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting FC persistent bindings on host interface [dn](FSM-STAGE:sam:dme:AdaptorHostFcIfResetFcPersBinding:ExecutePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-peer-failed
mibFaultCode: 77974
mibFaultName: fsmRmtErrAdaptorHostFcIfResetFcPersBindingExecutePeer
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmRmtErrComputeBladeDiag:BiosPostCompletion

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS POST completion from CIMC on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBiosPostCompletion
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BladeBoot

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Power-on server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:BladeBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-boot-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBladeBoot
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BladeBootWait

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BladeBootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-boot-wait-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBladeBootWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BladePowerOn

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Power on server [chassisId]/[slotId] for diagnostics(FSM-STAGE:sam:dme:ComputeBladeDiag:BladePowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-on-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBladePowerOn
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BladeReadSmbios

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Read SMBIOS tables on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BladeReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-read-smbios-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBladeReadSmbios
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BmcConfigPnuOS

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputeBladeDiag:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBmcConfigPnuOS
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BmcInventory

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Getting inventory of server [chassisId]/[slotId] via CIMC(FSM-STAGE:sam:dme:ComputeBladeDiag:BmcInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-inventory-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBmcInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BmcPresence

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Checking CIMC of server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BmcPresence)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-presence-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBmcPresence
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:BmcShutdownDiagCompleted

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Shutdown server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:BmcShutdownDiagCompleted)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-shutdown-diag-completed-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagBmcShutdownDiagCompleted
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:CleanupServerConnSwA

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Cleaning up server [chassisId]/[slotId] interface on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:CleanupServerConnSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-server-conn-sw-afailed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagCleanupServerConnSwA
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:CleanupServerConnSwB

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Cleaning up server [chassisId]/[slotId] interface on fabric B(FSM-STAGE:sam:dme:ComputeBladeDiag:CleanupServerConnSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-server-conn-sw-bfailed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagCleanupServerConnSwB
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:ConfigFeLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring primary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:ConfigFeLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagConfigFeLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:ConfigFePeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring secondary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:ConfigFePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-fe-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagConfigFePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:ConfigUserAccess

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring external user access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagConfigUserAccess
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:DebugWait

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for debugging for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:DebugWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: debug-wait-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagDebugWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:DeriveConfig

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Derive diag config for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:DeriveConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: derive-config-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagDeriveConfig
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:DisableServerConnSwA

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Disable server [chassisId]/[slotId] interface on fabric A after completion of network traffic tests on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:DisableServerConnSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-server-conn-sw-afailed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagDisableServerConnSwA
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:DisableServerConnSwB

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Disable server [chassisId]/[slotId] connectivity on fabric B in preparation for network traffic tests on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:DisableServerConnSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-server-conn-sw-bfailed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagDisableServerConnSwB
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:EnableServerConnSwA

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Enable server [chassisId]/[slotId] connectivity on fabric A in preparation for network traffic tests on fabric A(FSM-STAGE:sam:dme:ComputeBladeDiag:EnableServerConnSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-server-conn-sw-afailed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagEnableServerConnSwA
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:EnableServerConnSwB

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Enable server [chassisId]/[slotId] connectivity on fabric B in preparation for network traffic tests on fabric B(FSM-STAGE:sam:dme:ComputeBladeDiag:EnableServerConnSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-server-conn-sw-bfailed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagEnableServerConnSwB
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:EvaluateStatus

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Evaluating status; diagnostics completed(FSM-STAGE:sam:dme:ComputeBladeDiag:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagEvaluateStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:FabricATrafficTestStatus

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Gather status of network traffic tests on fabric A for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:FabricATrafficTestStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: fabricatraffic-test-status-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagFabricATrafficTestStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:FabricBTrafficTestStatus

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Gather status of network tests on fabric B for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:FabricBTrafficTestStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: fabricbtraffic-test-status-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagFabricBTrafficTestStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:GenerateLogWait

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for collection of diagnostic logs from server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:GenerateLogWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: generate-log-wait-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagGenerateLogWait
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:GenerateReport

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Generating report for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:GenerateReport)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: generate-report-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagGenerateReport
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostCatalog

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Populate diagnostics catalog to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-catalog-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostCatalog
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostConnect

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to diagnostics environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-connect-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostDisconnect

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect diagnostics environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-disconnect-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostIdent

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Identify diagnostics environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-ident-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostIdent
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostInventory

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Perform inventory of server [chassisId]/[slotId] in diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:HostInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-inventory-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostInventory
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostPolicy

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Populate diagnostics environment behavior policy to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-policy-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostPolicy
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostServerDiag

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger diagnostics on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostServerDiag)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-server-diag-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostServerDiag
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:HostServerDiagStatus

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Diagnostics status on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:HostServerDiagStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-server-diag-status-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagHostServerDiagStatus
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicConfigLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicConfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicConfigPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicConfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicInventoryLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Retrieve adapter inventory in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicInventoryLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicInventoryLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicInventoryPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Retrieve adapter inventory in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicInventoryPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicInventoryPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicPresenceLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Detect adapter in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicPresenceLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicPresenceLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicPresencePeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Detect adapter in server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:NicPresencePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-presence-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicPresencePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicUnconfigLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server [chassisId]/[slotId] diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicUnconfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicUnconfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:NicUnconfigPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server [chassisId]/[slotId] diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:NicUnconfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagNicUnconfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:RemoveConfig

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Derive diag config for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:RemoveConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remove-config-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagRemoveConfig
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:RemoveVMediaLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Remove VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:RemoveVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: removevmedia-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagRemoveVMediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:RemoveVMediaPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Remove VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:RemoveVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: removevmedia-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagRemoveVMediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:RestoreConfigFeLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Reconfiguring primary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:RestoreConfigFeLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: restore-config-fe-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagRestoreConfigFeLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:RestoreConfigFePeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Reconfiguring secondary fabric interconnect access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:RestoreConfigFePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: restore-config-fe-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagRestoreConfigFePeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SetDiagUser

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Populate diagnostics environment with a user account to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:SetDiagUser)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-diag-user-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSetDiagUser
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SetupVMediaLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Setup VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SetupVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setupvmedia-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSetupVMediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SetupVMediaPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Setup VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SetupVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setupvmedia-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSetupVMediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SolRedirectDisable

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Disable Sol Redirection on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSolRedirectDisable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SolRedirectEnable

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: set up bios token on server [chassisId]/[slotId] for Sol redirect(FSM-STAGE:sam:dme:ComputeBladeDiag:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSolRedirectEnable
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:StartFabricATrafficTest

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger network traffic tests on fabric A on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:StartFabricATrafficTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: start-fabricatraffic-test-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagStartFabricATrafficTest
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:StartFabricBTrafficTest

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger network tests on fabric B for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:StartFabricBTrafficTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: start-fabricbtraffic-test-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagStartFabricBTrafficTest
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:StopVMediaLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Stop VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:StopVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagStopVMediaLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:StopVMediaPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Stop VMedia for server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:StopVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagStopVMediaPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SwConfigLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Configure primary fabric interconnect in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSwConfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SwConfigPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Configure secondary fabric interconnect in server [chassisId]/[slotId] for diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSwConfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SwUnconfigLocal

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure primary fabric interconnect for server [chassisId]/[slotId] in diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwUnconfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-local-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSwUnconfigLocal
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:SwUnconfigPeer

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure secondary fabric interconnect for server [chassisId]/[slotId] in diagnostics environment(FSM-STAGE:sam:dme:ComputeBladeDiag:SwUnconfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-peer-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSwUnconfigPeer
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:UnconfigUserAccess

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure external user access to server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:UnconfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-user-access-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagUnconfigUserAccess
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:serialDebugConnect

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:serialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-connect-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSerialDebugConnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrComputeBladeDiag:serialDebugDisconnect

Fault Code: F77975

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for server [chassisId]/[slotId](FSM-STAGE:sam:dme:ComputeBladeDiag:serialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-disconnect-failed
mibFaultCode: 77975
mibFaultName: fsmRmtErrComputeBladeDiagSerialDebugDisconnect
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmRmtErrFabricLanCloudSwitchMode:SwConfigLocal

Fault Code: F77979

Message

[FSM:STAGE:REMOTE-ERROR]: (FSM-STAGE:sam:dme:FabricLanCloudSwitchMode:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 77979
mibFaultName: fsmRmtErrFabricLanCloudSwitchModeSwConfigLocal
moClass: fabric:LanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan
```

fsmRmtErrFabricLanCloudSwitchMode:SwConfigPeer

Fault Code: F77979

Message

[FSM:STAGE:REMOTE-ERROR]: Fabric interconnect mode configuration to primary(FSM-STAGE:sam:dme:FabricLanCloudSwitchMode:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 77979
mibFaultName: fsmRmtErrFabricLanCloudSwitchModeSwConfigPeer
moClass: fabric:LanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan
```

fsmRmtErrVnicProfileSetDeploy:Local

Fault Code: F77990

Message

[FSM:STAGE:REMOTE-ERROR]: VNIC profile configuration on local fabric(FSM-STAGE:sam:dme:VnicProfileSetDeploy:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 77990
mibFaultName: fsmRmtErrVnicProfileSetDeployLocal
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmRmtErrVnicProfileSetDeploy:Peer

Fault Code: F77990

Message

[FSM:STAGE:REMOTE-ERROR]: VNIC profile configuration on peer fabric(FSM-STAGE:sam:dme:VnicProfileSetDeploy:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 77990
mibFaultName: fsmRmtErrVnicProfileSetDeployPeer
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmRmtErrCommSvcEpUpdateSvcEp:PropogateEpSettings

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: propogate updated settings (eg. timezone)(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpSettings)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-settings-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpPropogateEpSettings
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsLocal

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: propogate updated timezone settings to management controllers.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-local-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsPeer

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: propogate updated timezone settings to management controllers.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-peer-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsLocal

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: propogate updated timezone settings to NICs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-adaptors-local-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToAdaptorsLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsPeer

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: propogate updated timezone settings to NICs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToAdaptorsPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-adaptors-peer-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToAdaptorsPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomLocal

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: propogate updated timezone settings to FEXs and IOMs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-fex-iom-local-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToFexIomLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomPeer

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: propogate updated timezone settings to FEXs and IOMs.(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:PropogateEpTimeZoneSettingsToFexIomPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: propogate-ep-time-zone-settings-to-fex-iom-peer-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpPropogateEpTimeZoneSettingsToFexIomPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:SetEpLocal

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: communication service [name] configuration to primary(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:SetEpLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-local-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpSetEpLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpUpdateSvcEp:SetEpPeer

Fault Code: F78016

Message

[FSM:STAGE:REMOTE-ERROR]: communication service [name] configuration to secondary(FSM-STAGE:sam:dme:CommSvcEpUpdateSvcEp:SetEpPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-peer-failed
mibFaultCode: 78016
mibFaultName: fsmRmtErrCommSvcEpUpdateSvcEpSetEpPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpRestartWebSvc:local

Fault Code: F78017

Message

[FSM:STAGE:REMOTE-ERROR]: restart web services in primary(FSM-STAGE:sam:dme:CommSvcEpRestartWebSvc:local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78017
mibFaultName: fsmRmtErrCommSvcEpRestartWebSvcLocal
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrCommSvcEpRestartWebSvc:peer

Fault Code: F78017

Message

[FSM:STAGE:REMOTE-ERROR]: restart web services in secondary(FSM-STAGE:sam:dme:CommSvcEpRestartWebSvc:peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78017
mibFaultName: fsmRmtErrCommSvcEpRestartWebSvcPeer
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmRmtErrAaaEpUpdateEp:SetEpLocal

Fault Code: F78019

Message

[FSM:STAGE:REMOTE-ERROR]: external aaa server configuration to primary(FSM-STAGE:sam:dme:AaaEpUpdateEp:SetEpLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-local-failed
mibFaultCode: 78019
mibFaultName: fsmRmtErrAaaEpUpdateEpSetEpLocal
moClass: aaa:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/ldap-ext
Affected MO: sys/radius-ext
Affected MO: sys/tacacs-ext
```

fsmRmtErrAaaEpUpdateEp:SetEpPeer

Fault Code: F78019

Message

[FSM:STAGE:REMOTE-ERROR]: external aaa server configuration to secondary(FSM-STAGE:sam:dme:AaaEpUpdateEp:SetEpPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-peer-failed
mibFaultCode: 78019
mibFaultName: fsmRmtErrAaaEpUpdateEpSetEpPeer
moClass: aaa:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/ldap-ext
Affected MO: sys/radius-ext
Affected MO: sys/tacacs-ext
```

fsmRmtErrAaaRealmUpdateRealm:SetRealmLocal

Fault Code: F78020

Message

[FSM:STAGE:REMOTE-ERROR]: realm configuration to primary(FSM-STAGE:sam:dme:AaaRealmUpdateRealm:SetRealmLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-realm-local-failed
mibFaultCode: 78020
mibFaultName: fsmRmtErrAaaRealmUpdateRealmSetRealmLocal
moClass: aaa:Realm
Type: fsm
Auto Cleared: true
Affected MO: sys/auth-realm
```

fsmRmtErrAaaRealmUpdateRealm:SetRealmPeer

Fault Code: F78020

Message

[FSM:STAGE:REMOTE-ERROR]: realm configuration to secondary(FSM-STAGE:sam:dme:AaaRealmUpdateRealm:SetRealmPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-realm-peer-failed
mibFaultCode: 78020
mibFaultName: fsmRmtErrAaaRealmUpdateRealmSetRealmPeer
moClass: aaa:Realm
Type: fsm
Auto Cleared: true
Affected MO: sys/auth-realm
```

fsmRmtErrAaaUserEpUpdateUserEp:SetUserLocal

Fault Code: F78021

Message

[FSM:STAGE:REMOTE-ERROR]: user configuration to primary(FSM-STAGE:sam:dme:AaaUserEpUpdateUserEp:SetUserLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-user-local-failed
mibFaultCode: 78021
mibFaultName: fsmRmtErrAaaUserEpUpdateUserEpSetUserLocal
moClass: aaa:UserEp
Type: fsm
Auto Cleared: true
Affected MO: sys/user-ext
```

fsmRmtErrAaaUserEpUpdateUserEp:SetUserPeer

Fault Code: F78021

Message

[FSM:STAGE:REMOTE-ERROR]: user configuration to secondary(FSM-STAGE:sam:dme:AaaUserEpUpdateUserEp:SetUserPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-user-peer-failed
mibFaultCode: 78021
mibFaultName: fsmRmtErrAaaUserEpUpdateUserEpSetUserPeer
moClass: aaa:UserEp
Type: fsm
Auto Cleared: true
Affected MO: sys/user-ext
```

fsmRmtErrPkiEpUpdateEp:PostSetKeyRingLocal

Fault Code: F78022

Message

[FSM:STAGE:REMOTE-ERROR]: post processing after keyring configration on primary(FSM-STAGE:sam:dme:PkiEpUpdateEp:PostSetKeyRingLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: post-set-key-ring-local-failed
mibFaultCode: 78022
mibFaultName: fsmRmtErrPkiEpUpdateEpPostSetKeyRingLocal
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmRmtErrPkiEpUpdateEp:PostSetKeyRingPeer

Fault Code: F78022

Message

[FSM:STAGE:REMOTE-ERROR]: post processing after keyring configuration on secondary(FSM-STAGE:sam:dme:PkiEpUpdateEp:PostSetKeyRingPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: post-set-key-ring-peer-failed
mibFaultCode: 78022
mibFaultName: fsmRmtErrPkiEpUpdateEpPostSetKeyRingPeer
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmRmtErrPkiEpUpdateEp:SetKeyRingLocal

Fault Code: F78022

Message

[FSM:STAGE:REMOTE-ERROR]: keyring configuration on primary(FSM-STAGE:sam:dme:PkiEpUpdateEp:SetKeyRingLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-key-ring-local-failed
mibFaultCode: 78022
mibFaultName: fsmRmtErrPkiEpUpdateEpSetKeyRingLocal
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmRmtErrPkiEpUpdateEp:SetKeyRingPeer

Fault Code: F78022

Message

[FSM:STAGE:REMOTE-ERROR]: keyring configuration on secondary(FSM-STAGE:sam:dme:PkiEpUpdateEp:SetKeyRingPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-key-ring-peer-failed
mibFaultCode: 78022
mibFaultName: fsmRmtErrPkiEpUpdateEpSetKeyRingPeer
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmRmtErrSysfileMutationSingle:Execute

Fault Code: F78040

Message

[FSM:STAGE:REMOTE-ERROR]: [action] file [name](FSM-STAGE:sam:dme:SysfileMutationSingle:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78040
mibFaultName: fsmRmtErrSysfileMutationSingleExecute
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmRmtErrSysfileMutationGlobal:Local

Fault Code: F78041

Message

[FSM:STAGE:REMOTE-ERROR]: remove files from local(FSM-STAGE:sam:dme:SysfileMutationGlobal:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78041
mibFaultName: fsmRmtErrSysfileMutationGlobalLocal
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmRmtErrSysfileMutationGlobal:Peer

Fault Code: F78041

Message

[FSM:STAGE:REMOTE-ERROR]: remove files from peer(FSM-STAGE:sam:dme:SysfileMutationGlobal:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78041
mibFaultName: fsmRmtErrSysfileMutationGlobalPeer
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmRmtErrSysdebugManualCoreFileExportTargetExport:Execute

Fault Code: F78044

Message

[FSM:STAGE:REMOTE-ERROR]: export core file [name] to [hostname](FSM-STAGE:sam:dme:SysdebugManualCoreFileExportTargetExport:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78044
mibFaultName: fsmRmtErrSysdebugManualCoreFileExportTargetExportExecute
moClass: sysdebug:ManualCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/export-to-[hostname]
```

fsmRmtErrSysdebugAutoCoreFileExportTargetConfigure:Local

Fault Code: F78045

Message

[FSM:STAGE:REMOTE-ERROR]: configuring automatic core file export service on local(FSM-STAGE:sam:dme:SysdebugAutoCoreFileExportTargetConfigure:Local)

Explanation

Cisco UCS Manager could not set the configurations in the primary Fabric Interconnect for auto core transfer to remote TFTP server.

Recommended Action

If you see this fault, take the following actions:

Step 1 Execute the show tech-support command and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78045
mibFaultName: fsmRmtErrSysdebugAutoCoreFileExportTargetConfigureLocal
moClass: sysdebug:AutoCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/file-export
```

fsmRmtErrSysdebugAutoCoreFileExportTargetConfigure:Peer

Fault Code: F78045

Message

[FSM:STAGE:REMOTE-ERROR]: configuring automatic core file export service on peer(FSM-STAGE:sam:dme:SysdebugAutoCoreFileExportTargetConfigure:Peer)

Explanation

Cisco UCS Manager could not set the configurations in the subordinate Fabric Interconnect (FI) for auto core transfer to remote TFTP server. This fault typically appears for one of the following reasons:

- The subordinate FI is not reachable.
- The subordinate FI is experiencing an internal system error on applying the configuration.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FI cluster state to ensure that the subordinate FI is reachable and functioning correctly. If the subordinate FI is down, take appropriate corrective actions so that the UCS cluster goes into HA ready state.

Step 2 If the HA state of the primary and subordinate FIs are good, execute the show tech-support command and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78045
mibFaultName: fsmRmtErrSysdebugAutoCoreFileExportTargetConfigurePeer
moClass: sysdebug:AutoCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/file-export
```

fsmRmtErrSysdebugLogControlEpLogControlPersist:Local

Fault Code: F78046

Message

[FSM:STAGE:REMOTE-ERROR]: persisting LogControl on local(FSM-STAGE:sam:dme:SysdebugLogControlEpLogControlPersist:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78046
mibFaultName: fsmRmtErrSysdebugLogControlEpLogControlPersistLocal
moClass: sysdebug:LogControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/logcontrol
```

fsmRmtErrSysdebugLogControlEpLogControlPersist:Peer

Fault Code: F78046

Message

[FSM:STAGE:REMOTE-ERROR]: persisting LogControl on peer(FSM-STAGE:sam:dme:SysdebugLogControlEpLogControlPersist:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78046
```

mibFaultName: fsmRmtErrSysdebugLogControlEpLogControlPersistPeer
moClass: sysdebug:LogControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/logcontrol

fsmRmtErrSwAccessDomainDeploy:UpdateConnectivity

Fault Code: F78074

Message

[FSM:STAGE:REMOTE-ERROR]: internal network configuration on [switchId](FSM-STAGE:sam:dme:SwAccessDomainDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 78074
mibFaultName: fsmRmtErrSwAccessDomainDeployUpdateConnectivity
moClass: sw:AccessDomain
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/access-eth

fsmRmtErrSwEthLanBorderDeploy:UpdateConnectivity

Fault Code: F78075

Message

[FSM:STAGE:REMOTE-ERROR]: Uplink eth port configuration on [switchId](FSM-STAGE:sam:dme:SwEthLanBorderDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 78075
mibFaultName: fsmRmtErrSwEthLanBorderDeployUpdateConnectivity
moClass: sw:EthLanBorder
Type: fsm
Auto Cleared: true

Affected MO: sys/switch-[id]/border-eth

fsmRmtErrSwEthLanBorderDeploy:UpdateVlanGroups

Fault Code: F78075

Message

[FSM:STAGE:REMOTE-ERROR]: VLAN group configuration on [switchId](FSM-STAGE:sam:dme:SwEthLanBorderDeploy:UpdateVlanGroups)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-vlan-groups-failed
mibFaultCode: 78075
mibFaultName: fsmRmtErrSwEthLanBorderDeployUpdateVlanGroups
moClass: sw:EthLanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-eth

fsmRmtErrSwFcSanBorderDeploy:UpdateConnectivity

Fault Code: F78076

Message

[FSM:STAGE:REMOTE-ERROR]: Uplink fc port configuration on [switchId](FSM-STAGE:sam:dme:SwFcSanBorderDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 78076
mibFaultName: fsmRmtErrSwFcSanBorderDeployUpdateConnectivity
moClass: sw:FcSanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-fc

fsmRmtErrSwUtilityDomainDeploy:UpdateConnectivity

Fault Code: F78077

Message

[FSM:STAGE:REMOTE-ERROR]: Utility network configuration on [switchId](FSM-STAGE:sam:dme:SwUtilityDomainDeploy:UpdateConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-connectivity-failed
mibFaultCode: 78077
mibFaultName: fsmRmtErrSwUtilityDomainDeployUpdateConnectivity
moClass: sw:UtilityDomain
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/utility-eth
```

fsmRmtErrSyntheticFsObjCreate:createLocal

Fault Code: F78081

Message

[FSM:STAGE:REMOTE-ERROR]: create on primary(FSM-STAGE:sam:dme:SyntheticFsObjCreate:createLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: create-local-failed
mibFaultCode: 78081
mibFaultName: fsmRmtErrSyntheticFsObjCreateCreateLocal
moClass: synthetic:FsObj
Type: fsm
Auto Cleared: true
Affected MO: sys/file-[name]
```

fsmRmtErrSyntheticFsObjCreate:createRemote

Fault Code: F78081

Message

[FSM:STAGE:REMOTE-ERROR]: create on secondary(FSM-STAGE:sam:dme:SyntheticFsObjCreate:createRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: create-remote-failed
mibFaultCode: 78081
mibFaultName: fsmRmtErrSyntheticFsObjCreateCreateRemote
moClass: synthetic:FsObj
Type: fsm
Auto Cleared: true
Affected MO: sys/file-[name]
```

fsmRmtErrFirmwareDownloaderDownload:CopyRemote

Fault Code: F78090

Message

[FSM:STAGE:REMOTE-ERROR]: sync images to subordinate(FSM-STAGE:sam:dme:FirmwareDownloaderDownload:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 78090
mibFaultName: fsmRmtErrFirmwareDownloaderDownloadCopyRemote
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmRmtErrFirmwareDownloaderDownload:DeleteLocal

Fault Code: F78090

Message

[FSM:STAGE:REMOTE-ERROR]: deleting downloadable [fileName] on local(FSM-STAGE:sam:dme:FirmwareDownloaderDownload:DeleteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-local-failed
mibFaultCode: 78090
mibFaultName: fsmRmtErrFirmwareDownloaderDownloadDeleteLocal
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmRmtErrFirmwareDownloaderDownload:Local

Fault Code: F78090

Message

[FSM:STAGE:REMOTE-ERROR]: downloading image [fileName] from [server](FSM-STAGE:sam:dme:FirmwareDownloaderDownload:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78090
mibFaultName: fsmRmtErrFirmwareDownloaderDownloadLocal
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmRmtErrFirmwareDownloaderDownload:UnpackLocal

Fault Code: F78090

Message

[FSM:STAGE:REMOTE-ERROR]: unpacking image [fileName] on primary(FSM-STAGE:sam:dme:FirmwareDownloaderDownload:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 78090
mibFaultName: fsmRmtErrFirmwareDownloaderDownloadUnpackLocal
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmRmtErrFirmwareImageDelete:Local

Fault Code: F78091

Message

[FSM:STAGE:REMOTE-ERROR]: deleting image file [name] ([invTag]) from primary(FSM-STAGE:sam:dme:FirmwareImageDelete:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78091
mibFaultName: fsmRmtErrFirmwareImageDeleteLocal
moClass: firmware:Image
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/image-[name]
```

fsmRmtErrFirmwareImageDelete:Remote

Fault Code: F78091

Message

[FSM:STAGE:REMOTE-ERROR]: deleting image file [name] ([invTag]) from secondary(FSM-STAGE:sam:dme:FirmwareImageDelete:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 78091
mibFaultName: fsmRmtErrFirmwareImageDeleteRemote
moClass: firmware:Image
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/image-[name]
```

fsmRmtErrMgmtControllerUpdateSwitch:copyToLocal

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: copying image from external repository to local repository(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:copyToLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-to-local-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchCopyToLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
```

Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateSwitch:copyToPeer

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: copying image from external repository to local repository of peer(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:copyToPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-to-peer-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchCopyToPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateSwitch:resetLocal

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: rebooting local fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:resetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-local-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchResetLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerUpdateSwitch:resetRemote

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: rebooting remote fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:resetRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-remote-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchResetRemote
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateSwitch:updateLocal

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: updating local fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:updateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-local-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchUpdateLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateSwitch:updateRemote

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: updating peer fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:updateRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-remote-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchUpdateRemote
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateSwitch:verifyLocal

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: verifying boot variables for local fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:verifyLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-local-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchVerifyLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerUpdateSwitch:verifyRemote

Fault Code: F78093

Message

[FSM:STAGE:REMOTE-ERROR]: verifying boot variables for remote fabric interconnect(FSM-STAGE:sam:dme:MgmtControllerUpdateSwitch:verifyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-remote-failed
mibFaultCode: 78093
mibFaultName: fsmRmtErrMgmtControllerUpdateSwitchVerifyRemote
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerUpdateIOM:CopyIOMImgToSub

Fault Code: F78094

Message

[FSM:STAGE:REMOTE-ERROR]: Copying IOM Image to subordinate FI(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:CopyIOMImgToSub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copyiomimg-to-sub-failed
mibFaultCode: 78094
mibFaultName: fsmRmtErrMgmtControllerUpdateIOMCopyIOMImgToSub
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateIOM:CopyImgFromRep

Fault Code: F78094

Message

[FSM:STAGE:REMOTE-ERROR]: Copying IOM Image from repository to FI(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:CopyImgFromRep)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-img-from-rep-failed
mibFaultCode: 78094
mibFaultName: fsmRmtErrMgmtControllerUpdateIOMCopyImgFromRep
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateIOM:PollUpdateStatus

Fault Code: F78094

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for IOM update(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 78094
mibFaultName: fsmRmtErrMgmtControllerUpdateIOMPollUpdateStatus
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerUpdateIOM:UpdateRequest

Fault Code: F78094

Message

[FSM:STAGE:REMOTE-ERROR]: sending update request to IOM(FSM-STAGE:sam:dme:MgmtControllerUpdateIOM:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-request-failed
mibFaultCode: 78094
mibFaultName: fsmRmtErrMgmtControllerUpdateIOMUpdateRequest
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerActivateIOM:Activate

Fault Code: F78095

Message

[FSM:STAGE:REMOTE-ERROR]: activating backup image of IOM(FSM-STAGE:sam:dme:MgmtControllerActivateIOM:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: activate-failed
mibFaultCode: 78095
mibFaultName: fsmRmtErrMgmtControllerActivateIOMActivate
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerActivateIOM:Reset

Fault Code: F78095

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting IOM to boot the activated version(FSM-STAGE:sam:dme:MgmtControllerActivateIOM:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 78095
mibFaultName: fsmRmtErrMgmtControllerActivateIOMReset
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateBMC:PollUpdateStatus

Fault Code: F78096

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for update to complete(FSM-STAGE:sam:dme:MgmtControllerUpdateBMC:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 78096
mibFaultName: fsmRmtErrMgmtControllerUpdateBMCPollUpdateStatus
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerUpdateBMC:UpdateRequest

Fault Code: F78096

Message

[FSM:STAGE:REMOTE-ERROR]: sending update request to CIMC(FSM-STAGE:sam:dme:MgmtControllerUpdateBMC:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 78096
mibFaultName: fsmRmtErrMgmtControllerUpdateBMCUpdateRequest
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerActivateBMC:Activate

Fault Code: F78097

Message

[FSM:STAGE:REMOTE-ERROR]: activating backup image of CIMC(FSM-STAGE:sam:dme:MgmtControllerActivateBMC:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-failed
mibFaultCode: 78097
mibFaultName: fsmRmtErrMgmtControllerActivateBMCActivate
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerActivateBMC:Reset

Fault Code: F78097

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting CIMC to boot the activated version(FSM-STAGE:sam:dme:MgmtControllerActivateBMC:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 78097
mibFaultName: fsmRmtErrMgmtControllerActivateBMCReset
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrCallhomeEpConfigCallhome:SetLocal

Fault Code: F78110

Message

[FSM:STAGE:REMOTE-ERROR]: call-home configuration on primary(FSM-STAGE:sam:dme:CallhomeEpConfigCallhome:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 78110
mibFaultName: fsmRmtErrCallhomeEpConfigCallhomeSetLocal
moClass: callhome:Ep
Type: fsm
Auto Cleared: true
Affected MO: call-home
```

fsmRmtErrCallhomeEpConfigCallhome:SetPeer

Fault Code: F78110

Message

[FSM:STAGE:REMOTE-ERROR]: call-home configuration on secondary(FSM-STAGE:sam:dme:CallhomeEpConfigCallhome:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 78110
mibFaultName: fsmRmtErrCallhomeEpConfigCallhomeSetPeer
moClass: callhome:Ep
Type: fsm
Auto Cleared: true
Affected MO: call-home
```

fsmRmtErrMgmtIfSwMgmtOobIfConfig:Switch

Fault Code: F78113

Message

[FSM:STAGE:REMOTE-ERROR]: configuring the out-of-band interface(FSM-STAGE:sam:dme:MgmtIfSwMgmtOobIfConfig:Switch)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: switch-failed
mibFaultCode: 78113
mibFaultName: fsmRmtErrMgmtIfSwMgmtOobIfConfigSwitch
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmRmtErrMgmtIfSwMgmtInbandIfConfig:Switch

Fault Code: F78114

Message

[FSM:STAGE:REMOTE-ERROR]: configuring the inband interface(FSM-STAGE:sam:dme:MgmtIfSwMgmtInbandIfConfig:Switch)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: switch-failed
mibFaultCode: 78114
mibFaultName: fsmRmtErrMgmtIfSwMgmtInbandIfConfigSwitch
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmRmtErrMgmtIfVirtualIfConfig:Local

Fault Code: F78119

Message

[FSM:STAGE:REMOTE-ERROR]: Updating virtual interface on local fabric interconnect(FSM-STAGE:sam:dme:MgmtIfVirtualIfConfig:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78119
mibFaultName: fsmRmtErrMgmtIfVirtualIfConfigLocal
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
```

Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmRmtErrMgmtIfVirtualIfConfig:Remote

Fault Code: F78119

Message

[FSM:STAGE:REMOTE-ERROR]: Updating virtual interface on peer fabric interconnect(FSM-STAGE:sam:dme:MgmtIfVirtualIfConfig:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: remote-failed
mibFaultCode: 78119
mibFaultName: fsmRmtErrMgmtIfVirtualIfConfigRemote
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]

Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmRmtErrMgmtIfEnableVip:Local

Fault Code: F78120

Message

[FSM:STAGE:REMOTE-ERROR]: Enable virtual interface on local fabric interconnect(FSM-STAGE:sam:dme:MgmtIfEnableVip:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: local-failed
mibFaultCode: 78120
mibFaultName: fsmRmtErrMgmtIfEnableVipLocal
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmRmtErrMgmtIfDisableVip:Peer

Fault Code: F78121

Message

[FSM:STAGE:REMOTE-ERROR]: Disable virtual interface on peer fabric interconnect(FSM-STAGE:sam:dme:MgmtIfDisableVip:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78121
mibFaultName: fsmRmtErrMgmtIfDisableVipPeer
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmRmtErrMgmtIfEnableHA:Local

Fault Code: F78122

Message

[FSM:STAGE:REMOTE-ERROR]: Transition from single to cluster mode(FSM-STAGE:sam:dme:MgmtIfEnableHA:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78122
mibFaultName: fsmRmtErrMgmtIfEnableHALocal
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmRmtErrMgmtBackupBackup:backupLocal

Fault Code: F78123

Message

[FSM:STAGE:REMOTE-ERROR]: internal database backup(FSM-STAGE:sam:dme:MgmtBackupBackup:backupLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: backup-local-failed
mibFaultCode: 78123
mibFaultName: fsmRmtErrMgmtBackupBackupBackupLocal
moClass: mgmt:Backup
Type: fsm
Auto Cleared: true
Affected MO: sys/backup-[hostname]
```

fsmRmtErrMgmtBackupBackup:upload

Fault Code: F78123

Message

[FSM:STAGE:REMOTE-ERROR]: internal system backup(FSM-STAGE:sam:dme:MgmtBackupBackup:upload)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: upload-failed
mibFaultCode: 78123
mibFaultName: fsmRmtErrMgmtBackupBackupUpload
moClass: mgmt:Backup
Type: fsm
Auto Cleared: true
Affected MO: sys/backup-[hostname]
```

fsmRmtErrMgmtImporterImport:config

Fault Code: F78124

Message

[FSM:STAGE:REMOTE-ERROR]: importing the configuration file(FSM-STAGE:sam:dme:MgmtImporterImport:config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 78124
mibFaultName: fsmRmtErrMgmtImporterImportConfig
moClass: mgmt:Importer
Type: fsm
Auto Cleared: true
Affected MO: sys/import-config-[hostname]
```

fsmRmtErrMgmtImporterImport:downloadLocal

Fault Code: F78124

Message

[FSM:STAGE:REMOTE-ERROR]: downloading the configuration file from the remote location(FSM-STAGE:sam:dme:MgmtImporterImport:downloadLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-local-failed
mibFaultCode: 78124
mibFaultName: fsmRmtErrMgmtImporterImportDownloadLocal
moClass: mgmt:Importer
Type: fsm
Auto Cleared: true
Affected MO: sys/import-config-[hostname]
```

fsmRmtErrMgmtImporterImport:reportResults

Fault Code: F78124

Message

[FSM:STAGE:REMOTE-ERROR]: Report results of configuration application(FSM-STAGE:sam:dme:MgmtImporterImport:reportResults)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-results-failed
mibFaultCode: 78124
mibFaultName: fsmRmtErrMgmtImporterImportReportResults
moClass: mgmt:Importer
Type: fsm
Auto Cleared: true
Affected MO: sys/import-config-[hostname]
```

fsmRmtErrStatsCollectionPolicyUpdateEp:SetEpA

Fault Code: F78182

Message

[FSM:STAGE:REMOTE-ERROR]: Update endpoint on fabric interconnect A(FSM-STAGE:sam:dme:StatsCollectionPolicyUpdateEp:SetEpA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-afailed
mibFaultCode: 78182
mibFaultName: fsmRmtErrStatsCollectionPolicyUpdateEpSetEpA
moClass: stats:CollectionPolicy
Type: fsm
Auto Cleared: true
Affected MO: stats/coll-policy-[name]
```

fsmRmtErrStatsCollectionPolicyUpdateEp:SetEpB

Fault Code: F78182

Message

[FSM:STAGE:REMOTE-ERROR]: Update endpoint on fabric interconnect B(FSM-STAGE:sam:dme:StatsCollectionPolicyUpdateEp:SetEpB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-ep-bfailed
mibFaultCode: 78182
mibFaultName: fsmRmtErrStatsCollectionPolicyUpdateEpSetEpB
moClass: stats:CollectionPolicy
Type: fsm
Auto Cleared: true
Affected MO: stats/coll-policy-[name]
```

fsmRmtErrQosclassDefinitionConfigGlobalQoS:SetLocal

Fault Code: F78185

Message

[FSM:STAGE:REMOTE-ERROR]: QoS Classification Definition [name] configuration on primary(FSM-STAGE:sam:dme:QosclassDefinitionConfigGlobalQoS:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 78185
mibFaultName: fsmRmtErrQosclassDefinitionConfigGlobalQoSSetLocal
moClass: qosclass:Definition
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/classes
```

fsmRmtErrQosclassDefinitionConfigGlobalQoS:SetPeer

Fault Code: F78185

Message

[FSM:STAGE:REMOTE-ERROR]: QoS Classification Definition [name] configuration on secondary(FSM-STAGE:sam:dme:QosclassDefinitionConfigGlobalQoS:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 78185
mibFaultName: fsmRmtErrQosclassDefinitionConfigGlobalQoSSetPeer
moClass: qosclass:Definition
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/classes
```

fsmRmtErrEpqosDefinitionDeploy:Local

Fault Code: F78189

Message

[FSM:STAGE:REMOTE-ERROR]: vnic qos policy [name] configuration to primary(FSM-STAGE:sam:dme:EpqosDefinitionDeploy:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78189
mibFaultName: fsmRmtErrEpqosDefinitionDeployLocal
moClass: epqos:Definition
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-[name]
```

fsmRmtErrEpqosDefinitionDeploy:Peer

Fault Code: F78189

Message

[FSM:STAGE:REMOTE-ERROR]: vnic qos policy [name] configuration to secondary(FSM-STAGE:sam:dme:EpqosDefinitionDeploy:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78189
mibFaultName: fsmRmtErrEpqosDefinitionDeployPeer
moClass: epqos:Definition
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-[name]
```

fsmRmtErrEpqosDefinitionDelTaskRemove:Local

Fault Code: F78190

Message

[FSM:STAGE:REMOTE-ERROR]: vnic qos policy [name] removal from primary(FSM-STAGE:sam:dme:EpqosDefinitionDelTaskRemove:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78190
mibFaultName: fsmRmtErrEpqosDefinitionDelTaskRemoveLocal
moClass: epqos:DefinitionDelTask
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-deletion-[defIntId]
```

fsmRmtErrEpqosDefinitionDelTaskRemove:Peer

Fault Code: F78190

Message

[FSM:STAGE:REMOTE-ERROR]: vnic qos policy [name] removal from secondary(FSM-STAGE:sam:dme:EpqosDefinitionDelTaskRemove:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78190
mibFaultName: fsmRmtErrEpqosDefinitionDelTaskRemovePeer
moClass: epqos:DefinitionDelTask
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-deletion-[defIntId]
```

fsmRmtErrEquipmentIOCardResetCmc:Execute

Fault Code: F78243

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting Chassis Management Controller on IOM [chassisId]/[id](FSM-STAGE:sam:dme:EquipmentIOCardResetCmc:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78243
mibFaultName: fsmRmtErrEquipmentIOCardResetCmcExecute
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrMgmtControllerUpdateUCSManager:copyExtToLocal

Fault Code: F78255

Message

[FSM:STAGE:REMOTE-ERROR]: copying image from external repository to local repository(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:copyExtToLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-ext-to-local-failed
mibFaultCode: 78255
mibFaultName: fsmRmtErrMgmtControllerUpdateUCSManagerCopyExtToLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
```

Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateUCSManager:copyExtToPeer

Fault Code: F78255

Message

[FSM:STAGE:REMOTE-ERROR]: copying image from external repository to local repository of peer(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:copyExtToPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-ext-to-peer-failed
mibFaultCode: 78255
mibFaultName: fsmRmtErrMgmtControllerUpdateUCSManagerCopyExtToPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerUpdateUCSManager:execute

Fault Code: F78255

Message

[FSM:STAGE:REMOTE-ERROR]: Updating UCS Manager firmware(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78255
mibFaultName: fsmRmtErrMgmtControllerUpdateUCSManagerExecute
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerUpdateUCSManager:start

Fault Code: F78255

Message

[FSM:STAGE:REMOTE-ERROR]: Scheduling UCS manager update(FSM-STAGE:sam:dme:MgmtControllerUpdateUCSManager:start)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: start-failed
mibFaultCode: 78255
mibFaultName: fsmRmtErrMgmtControllerUpdateUCSManagerStart
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerSysConfig:Primary

Fault Code: F78263

Message

[FSM:STAGE:REMOTE-ERROR]: system configuration on primary(FSM-STAGE:sam:dme:MgmtControllerSysConfig:Primary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: primary-failed
mibFaultCode: 78263
mibFaultName: fsmRmtErrMgmtControllerSysConfigPrimary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerSysConfig:Secondary

Fault Code: F78263

Message

[FSM:STAGE:REMOTE-ERROR]: system configuration on secondary(FSM-STAGE:sam:dme:MgmtControllerSysConfig:Secondary)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: secondary-failed
mibFaultCode: 78263
mibFaultName: fsmRmtErrMgmtControllerSysConfigSecondary
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrAdaptorExtEthIfPathReset:Disable

Fault Code: F78292

Message

[FSM:STAGE:REMOTE-ERROR]: Disable path [side]([switchId]) on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorExtEthIfPathReset:Disable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-failed
mibFaultCode: 78292
mibFaultName: fsmRmtErrAdaptorExtEthIfPathResetDisable
moClass: adaptor:ExtEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]
```

fsmRmtErrAdaptorExtEthIfPathReset:Enable

Fault Code: F78292

Message

[FSM:STAGE:REMOTE-ERROR]: Enabe path [side]([switchId]) on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorExtEthIfPathReset:Enable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-failed
mibFaultCode: 78292
mibFaultName: fsmRmtErrAdaptorExtEthIfPathResetEnable
moClass: adaptor:ExtEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]
```

fsmRmtErrAdaptorHostEthIfCircuitReset:DisableA

Fault Code: F78297

Message

[FSM:STAGE:REMOTE-ERROR]: Disable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:DisableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-afailed
mibFaultCode: 78297
mibFaultName: fsmRmtErrAdaptorHostEthIfCircuitResetDisableA
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmRmtErrAdaptorHostEthIfCircuitReset:DisableB

Fault Code: F78297

Message

[FSM:STAGE:REMOTE-ERROR]: Disable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:DisableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-bfailed
mibFaultCode: 78297
mibFaultName: fsmRmtErrAdaptorHostEthIfCircuitResetDisableB
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmRmtErrAdaptorHostEthIfCircuitReset:EnableA

Fault Code: F78297

Message

[FSM:STAGE:REMOTE-ERROR]: Enable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:EnableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-afailed
mibFaultCode: 78297
mibFaultName: fsmRmtErrAdaptorHostEthIfCircuitResetEnableA
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmRmtErrAdaptorHostEthIfCircuitReset:EnableB

Fault Code: F78297

Message

[FSM:STAGE:REMOTE-ERROR]: Enable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostEthIfCircuitReset:EnableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-bfailed
mibFaultCode: 78297
mibFaultName: fsmRmtErrAdaptorHostEthIfCircuitResetEnableB
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmRmtErrAdaptorHostFcIfCircuitReset:DisableA

Fault Code: F78298

Message

[FSM:STAGE:REMOTE-ERROR]: Disable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:DisableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-afailed
mibFaultCode: 78298
mibFaultName: fsmRmtErrAdaptorHostFcIfCircuitResetDisableA
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmRmtErrAdaptorHostFcIfCircuitReset:DisableB

Fault Code: F78298

Message

[FSM:STAGE:REMOTE-ERROR]: Disable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:DisableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-bfailed
mibFaultCode: 78298
mibFaultName: fsmRmtErrAdaptorHostFcIfCircuitResetDisableB
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmRmtErrAdaptorHostFcIfCircuitReset:EnableA

Fault Code: F78298

Message

[FSM:STAGE:REMOTE-ERROR]: Enable circuit A for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:EnableA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-afailed
mibFaultCode: 78298
mibFaultName: fsmRmtErrAdaptorHostFcIfCircuitResetEnableA
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmRmtErrAdaptorHostFcIfCircuitReset:EnableB

Fault Code: F78298

Message

[FSM:STAGE:REMOTE-ERROR]: Enable circuit B for host adaptor [id] on server [chassisId]/[slotId](FSM-STAGE:sam:dme:AdaptorHostFcIfCircuitReset:EnableB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-bfailed
mibFaultCode: 78298
mibFaultName: fsmRmtErrAdaptorHostFcIfCircuitResetEnableB
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmRmtErrExtvmmProviderConfig:GetVersion

Fault Code: F78319

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager version fetch(FSM-STAGE:sam:dme:ExtvmmProviderConfig:GetVersion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: get-version-failed
mibFaultCode: 78319
mibFaultName: fsmRmtErrExtvmmProviderConfigGetVersion
moClass: extvmm:Provider
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vm-[name]
```

fsmRmtErrExtvmmProviderConfig:SetLocal

Fault Code: F78319

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmProviderConfig:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 78319
mibFaultName: fsmRmtErrExtvmmProviderConfigSetLocal
moClass: extvmm:Provider
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vm-[name]
```

fsmRmtErrExtvmmProviderConfig:SetPeer

Fault Code: F78319

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmProviderConfig:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 78319
mibFaultName: fsmRmtErrExtvmmProviderConfigSetPeer
moClass: extvmm:Provider
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vm-[name]
```

fsmRmtErrExtvmmKeyStoreCertInstall:SetLocal

Fault Code: F78320

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager cetificate configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmKeyStoreCertInstall:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 78320
mibFaultName: fsmRmtErrExtvmmKeyStoreCertInstallSetLocal
moClass: extvmm:KeyStore
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/key-store
```

fsmRmtErrExtvmmKeyStoreCertInstall:SetPeer

Fault Code: F78320

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager certificate configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmKeyStoreCertInstall:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 78320
mibFaultName: fsmRmtErrExtvmmKeyStoreCertInstallSetPeer
moClass: extvmm:KeyStore
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/key-store
```

fsmRmtErrExtvmmSwitchDelTaskRemoveProvider:RemoveLocal

Fault Code: F78321

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager deletion from local fabric(FSM-STAGE:sam:dme:ExtvmmSwitchDelTaskRemoveProvider:RemoveLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remove-local-failed
mibFaultCode: 78321
mibFaultName: fsmRmtErrExtvmmSwitchDelTaskRemoveProviderRemoveLocal
moClass: extvmm:SwitchDelTask
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vsw-deltask-[swIntId]
```

fsmRmtErrExtvmmMasterExtKeyConfig:SetLocal

Fault Code: F78338

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager extension-key configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmMasterExtKeyConfig:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 78338
mibFaultName: fsmRmtErrExtvmmMasterExtKeyConfigSetLocal
moClass: extvmm:MasterExtKey
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/ext-key
```

fsmRmtErrExtvmmMasterExtKeyConfig:SetPeer

Fault Code: F78338

Message

[FSM:STAGE:REMOTE-ERROR]: external VM manager extension-key configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmMasterExtKeyConfig:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 78338
mibFaultName: fsmRmtErrExtvmmMasterExtKeyConfigSetPeer
moClass: extvmm:MasterExtKey
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/ext-key
```

fsmRmtErrCapabilityUpdaterUpdater:Apply

Fault Code: F78344

Message

[FSM:STAGE:REMOTE-ERROR]: applying changes to catalog(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:Apply)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-failed
mibFaultCode: 78344
mibFaultName: fsmRmtErrCapabilityUpdaterUpdaterApply
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmRmtErrCapabilityUpdaterUpdater:CopyRemote

Fault Code: F78344

Message

[FSM:STAGE:REMOTE-ERROR]: syncing catalog files to subordinate(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 78344
mibFaultName: fsmRmtErrCapabilityUpdaterUpdaterCopyRemote
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmRmtErrCapabilityUpdaterUpdater:DeleteLocal

Fault Code: F78344

Message

[FSM:STAGE:REMOTE-ERROR]: deleting temp image [fileName] on local(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:DeleteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-local-failed
mibFaultCode: 78344
mibFaultName: fsmRmtErrCapabilityUpdaterUpdaterDeleteLocal
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmRmtErrCapabilityUpdaterUpdater:EvaluateStatus

Fault Code: F78344

Message

[FSM:STAGE:REMOTE-ERROR]: evaluating status of update(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 78344
mibFaultName: fsmRmtErrCapabilityUpdaterUpdaterEvaluateStatus
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmRmtErrCapabilityUpdaterUpdater:Local

Fault Code: F78344

Message

[FSM:STAGE:REMOTE-ERROR]: downloading catalog file [fileName] from [server](FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78344
mibFaultName: fsmRmtErrCapabilityUpdaterUpdaterLocal
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmRmtErrCapabilityUpdaterUpdater:RescanImages

Fault Code: F78344

Message

[FSM:STAGE:REMOTE-ERROR]: rescanning image files(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:RescanImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: rescan-images-failed
mibFaultCode: 78344
mibFaultName: fsmRmtErrCapabilityUpdaterUpdaterRescanImages
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmRmtErrCapabilityUpdaterUpdater:UnpackLocal

Fault Code: F78344

Message

[FSM:STAGE:REMOTE-ERROR]: unpacking catalog file [fileName] on primary(FSM-STAGE:sam:dme:CapabilityUpdaterUpdater:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 78344
mibFaultName: fsmRmtErrCapabilityUpdaterUpdaterUnpackLocal
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmRmtErrFirmwareDistributableDelete:Local

Fault Code: F78346

Message

[FSM:STAGE:REMOTE-ERROR]: deleting package [name] from primary(FSM-STAGE:sam:dme:FirmwareDistributableDelete:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78346
mibFaultName: fsmRmtErrFirmwareDistributableDeleteLocal
moClass: firmware:Distributable
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/distrib-[name]
```

fsmRmtErrFirmwareDistributableDelete:Remote

Fault Code: F78346

Message

[FSM:STAGE:REMOTE-ERROR]: deleting package [name] from secondary(FSM-STAGE:sam:dme:FirmwareDistributableDelete:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 78346
mibFaultName: fsmRmtErrFirmwareDistributableDeleteRemote
moClass: firmware:Distributable
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/distrib-[name]
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncBladeAGLocal

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to local bladeAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncBladeAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-bladeaglocal-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncBladeAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncBladeAGRemote

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to remote bladeAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncBladeAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-bladeagremote-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncBladeAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncHostagentAGLocal

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to local hostagentAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncHostagentAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-hostagentaglocal-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncHostagentAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncHostagentAGRemote

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to remote hostagentAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncHostagentAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-hostagentagremote-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncHostagentAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncNicAGLocal

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to local nicAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncNicAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-nicaglocal-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncNicAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncNicAGRemote

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to remote nicAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncNicAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-nicagremote-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncNicAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncPortAGLocal

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to local portAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncPortAGLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-portaglocal-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncPortAGLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:SyncPortAGRemote

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Sending capability catalogue [version] to remote portAG(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:SyncPortAGRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-portagremote-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueSyncPortAGRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueDeployCatalogue:finalize

Fault Code: F78371

Message

[FSM:STAGE:REMOTE-ERROR]: Finalizing capability catalogue [version] deployment(FSM-STAGE:sam:dme:CapabilityCatalogueDeployCatalogue:finalize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: finalize-failed
mibFaultCode: 78371
mibFaultName: fsmRmtErrCapabilityCatalogueDeployCatalogueFinalize
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrEquipmentFexRemoveFex:CleanupEntries

Fault Code: F78382

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning host entries(FSM-STAGE:sam:dme:EquipmentFexRemoveFex:CleanupEntries)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-entries-failed
mibFaultCode: 78382
mibFaultName: fsmRmtErrEquipmentFexRemoveFexCleanupEntries
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmRmtErrEquipmentFexRemoveFex:UnIdentifyLocal

Fault Code: F78382

Message

[FSM:STAGE:REMOTE-ERROR]: erasing fex identity [id] from primary(FSM-STAGE:sam:dme:EquipmentFexRemoveFex:UnIdentifyLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: un-identify-local-failed
mibFaultCode: 78382
mibFaultName: fsmRmtErrEquipmentFexRemoveFexUnIdentifyLocal
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmRmtErrEquipmentFexRemoveFex:Wait

Fault Code: F78382

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for clean up of resources for chassis [id] (approx. 2 min)(FSM-STAGE:sam:dme:EquipmentFexRemoveFex:Wait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-failed
mibFaultCode: 78382
mibFaultName: fsmRmtErrEquipmentFexRemoveFexWait
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmRmtErrEquipmentFexRemoveFex:decomission

Fault Code: F78382

Message

[FSM:STAGE:REMOTE-ERROR]: decomissioning fex [id](FSM-STAGE:sam:dme:EquipmentFexRemoveFex:decomission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: decomission-failed
mibFaultCode: 78382
mibFaultName: fsmRmtErrEquipmentFexRemoveFexDecomission
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmRmtErrEquipmentLocatorLedSetFeLocatorLed:Execute

Fault Code: F78383

Message

[FSM:STAGE:REMOTE-ERROR]: setting locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetFeLocatorLed:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 78383
mibFaultName: fsmRmtErrEquipmentLocatorLedSetFeLocatorLedExecute
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmRmtErrEquipmentChassisPowerCap:Config

Fault Code: F78384

Message

[FSM:STAGE:REMOTE-ERROR]: (FSM-STAGE:sam:dme:EquipmentChassisPowerCap:Config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 78384
mibFaultName: fsmRmtErrEquipmentChassisPowerCapConfig
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmRmtErrEquipmentIOCardMuxOffline:CleanupEntries

Fault Code: F78385

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning host entries(FSM-STAGE:sam:dme:EquipmentIOCardMuxOffline:CleanupEntries)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-entries-failed
mibFaultCode: 78385
mibFaultName: fsmRmtErrEquipmentIOCardMuxOfflineCleanupEntries
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrComputePhysicalAssociate:ActivateBios

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Activate BIOS image for server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:ActivateBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-bios-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateActivateBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:BiosImgUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update blade BIOS image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BiosImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-img-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBiosImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:BiosPostCompletion

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS POST completion from CIMC on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBiosPostCompletion
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:BladePowerOff

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Power off server for configuration of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:BladePowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-off-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBladePowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:BmcConfigPnuOS

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: bmc-config-pnuos-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBmcConfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:BmcPreconfigPnuOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBmcPreconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:BmcPreconfigPnuOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 78413

mibFaultName: fsmRmtErrComputePhysicalAssociateBmcPreconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:BmcUnconfigPnuOS

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: unprovisioning the bootable device for server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBmcUnconfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:BootHost

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Boot host OS for server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BootHost)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: boot-host-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBootHost
moClass: compute:Physical

Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:BootPnuos

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Bring-up pre-boot environment for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBootPnuos
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:BootWait

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset(FSM-STAGE:sam:dme:ComputePhysicalAssociate:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: boot-wait-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true

Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:CheckPowerAvailability

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:ClearBiosUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Clearing pending BIOS image update(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ClearBiosUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: clear-bios-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateClearBiosUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalAssociate:ConfigCimcVMedia

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: configuring mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-cimcvmedia-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateConfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:ConfigExtMgmtGw

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: configuring ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-ext-mgmt-gw-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateConfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:ConfigExtMgmtRules

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: configuring ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-ext-mgmt-rules-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateConfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:ConfigFlexFlash

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring FlexFlash(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigFlexFlash)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateConfigFlexFlash
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:ConfigSoL

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring SoL interface on server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigSoL)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-so-lfailed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateConfigSoL
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:ConfigUserAccess

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring external user access(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateConfigUserAccess
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:ConfigUuid

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure logical UUID for server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:ConfigUuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-uuid-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateConfigUuid
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:DeassertResetBypass

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalAssociate:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:DeleteCurlDownloadedImages

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Delete images downloaded from operations manager(FSM-STAGE:sam:dme:ComputePhysicalAssociate:DeleteCurlDownloadedImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-curl-downloaded-images-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateDeleteCurlDownloadedImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:GraphicsImageUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update gpu firmware image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:GraphicsImageUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: graphics-image-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateGraphicsImageUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:HbaImgUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update Host Bus Adapter image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HbaImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hba-img-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHbaImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:HostOSConfig

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure host OS components on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostosconfig-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHostOSConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:HostOSIdent

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Identify host agent on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostosident-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHostOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:HostOSPolicy

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Upload host agent policy to host agent on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostospolicy-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHostOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:HostOSValidate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Validate host OS on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:HostOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hostosvalidate-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHostOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:LocalDiskFwUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update LocalDisk firmware image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:LocalDiskFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-disk-fw-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateLocalDiskFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:MarkAdapterForReboot

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalAssociate:MarkAdapterForReboot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: mark-adapter-for-reboot-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateMarkAdapterForReboot
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigHostOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server for host OS (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-hostoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigHostOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server for host OS (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-hostospeer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigParamsHostOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure and modify properties of vNIC(s) on the adapter (service profile : [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigParamsHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-params-hostoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigParamsHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigParamsHostOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure and modify properties of vNIC(s) on the adapter (service profile :
[assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigParamsHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-params-hostospeer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigParamsHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigPnuOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigPnuOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigServiceInfraLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigServiceInfraLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-service-infra-local-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigServiceInfraLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicConfigServiceInfraPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicConfigServiceInfraPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-service-infra-peer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicConfigServiceInfraPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicImgUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update adapter image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-img-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicUnconfigPnuOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:NicUnconfigPnuOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateNicUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:OobStorageConfig

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: local storage configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:OobStorageConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-config-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateOobStorageConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:OobStorageInventory

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Perform oob storage inventory with server profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateOobStorageInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSCatalog

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot catalog to server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSCatalog
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSConfig

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure server with service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconfig-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSIdent

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Identify pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSInventory

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Perform inventory of server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSLocalDiskConfig

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure local disk on server with service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSLocalDiskConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoslocal-disk-config-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSLocalDiskConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSPolicy

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot environment behavior policy(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSSelfTest

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger self-test on pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSSelfTest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSUnloadDrivers

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Unload drivers on server with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSUnloadDrivers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosunload-drivers-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSUnloadDrivers
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PnuOSValidate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Pre-boot environment validation for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PnuOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosvalidate-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePnuOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PollBiosActivateStatus

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for BIOS activate(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollBiosActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-activate-status-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePollBiosActivateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PollBiosUpdateStatus

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS update to complete(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-update-status-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePollBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PollBoardCtrlUpdateStatus

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Board Controller update to complete(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollBoardCtrlUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-board-ctrl-update-status-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePollBoardCtrlUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PollClearBiosUpdateStatus

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for pending BIOS image update to clear(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PollClearBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-bios-update-status-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePollClearBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PowerDeployWait

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PowerOn

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Power on server for configuration of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PowerOnPreConfig

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: PowerOn preconfig for server of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:PowerOnPreConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-pre-config-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePowerOnPreConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PreSanitize

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:PrepareForBoot

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Prepare server for booting host OS(FSM-STAGE:sam:dme:ComputePhysicalAssociate:PrepareForBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: prepare-for-boot-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociatePrepareForBoot
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:Sanitize

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SolRedirectDisable

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Disable Sol Redirection on server [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSolRedirectDisable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SolRedirectEnable

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: set up bios token for server [assignedToDn] for Sol redirect(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSolRedirectEnable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:StorageCtlrImgUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update storage controller image(FSM-STAGE:sam:dme:ComputePhysicalAssociate:StorageCtlrImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: storage-ctlr-img-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateStorageCtlrImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigHostOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure primary fabric interconnect for server host os (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-hostoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigHostOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure secondary fabric interconnect for server host OS (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-hostospeer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigPnuOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure primary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigPnuOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure secondary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigPortNivLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: configuring primary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigPortNivLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigPortNivPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: configuring secondary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigPortNivPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigServiceInfraLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure service infrastructure on primary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigServiceInfraLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-service-infra-local-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigServiceInfraLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwConfigServiceInfraPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Configure service infrastructure on secondary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwConfigServiceInfraPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-service-infra-peer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwConfigServiceInfraPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwUnconfigPnuOSLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure primary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SwUnconfigPnuOSPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure secondary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSwUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:SyncPowerState

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Sync power state for server(FSM-STAGE:sam:dme:ComputePhysicalAssociate:SyncPowerState)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sync-power-state-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSyncPowerState
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:UnconfigCimcVMedia

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUnconfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:UnconfigExtMgmtGw

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:UnconfigExtMgmtRules

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:UpdateBiosRequest

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Sending update BIOS request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UpdateBiosRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-bios-request-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUpdateBiosRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:UpdateBoardCtrlRequest

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Sending Board Controller update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalAssociate:UpdateBoardCtrlRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-board-ctrl-request-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUpdateBoardCtrlRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:VerifyFcZoneConfig

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Verifying Storage(FC Zones) Connectivity(FSM-STAGE:sam:dme:ComputePhysicalAssociate:VerifyFcZoneConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-fc-zone-config-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateVerifyFcZoneConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:VerifyRemoteStorageConfig

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Verifying LUN and LUN mask configuration on storage blade(FSM-STAGE:sam:dme:ComputePhysicalAssociate:VerifyRemoteStorageConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-remote-storage-config-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateVerifyRemoteStorageConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:activateAdaptorNwFwLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalAssociate:activateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-local-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateActivateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:activateAdaptorNwFwPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalAssociate:activateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-peer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateActivateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:activateIBMCFw

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Activate CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:activateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateibmcfw-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateActivateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:bmcUpdateHostPreBoot

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing Management Configuration(FSM-STAGE:sam:dme:ComputePhysicalAssociate:bmcUpdateHostPreBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-update-host-pre-boot-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateBmcUpdateHostPreBoot
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:copyRemote

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Copy images to peer node(FSM-STAGE:sam:dme:ComputePhysicalAssociate:copyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateCopyRemote
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:downloadImages

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Download images from operations manager(FSM-STAGE:sam:dme:ComputePhysicalAssociate:downloadImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-images-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateDownloadImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:hagHostOSConnect

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to host agent on server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalAssociate:hagHostOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-hostosconnect-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHagHostOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:hagPnuOSConnect

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:hagPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosconnect-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHagPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:hagPnuOSDisconnect

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalAssociate:hagPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosdisconnect-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateHagPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:resetIBMC

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Reset CIMC of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:resetIBMC)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resetibmc-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateResetIBMC
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:serialDebugPnuOSConnect

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent for association with [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalAssociate:serialDebugPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosconnect-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSerialDebugPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:serialDebugPnuOSDisconnect

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalAssociate:serialDebugPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosdisconnect-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateSerialDebugPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:updateAdaptorNwFwLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalAssociate:updateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-local-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUpdateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:updateAdaptorNwFwPeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalAssociate:updateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-peer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUpdateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:updateIBMCFw

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Update CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:updateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: updateibmcfw-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateUpdateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:waitForAdaptorNwFwUpdateLocal

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalAssociate:waitForAdaptorNwFwUpdateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-local-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateWaitForAdaptorNwFwUpdateLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:waitForAdaptorNwFwUpdatePeer

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalAssociate:waitForAdaptorNwFwUpdatePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-peer-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateWaitForAdaptorNwFwUpdatePeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalAssociate:waitForIBMCFwUpdate

Fault Code: F78413

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for CIMC firmware completion on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalAssociate:waitForIBMCFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-foribmcfw-update-failed
mibFaultCode: 78413
mibFaultName: fsmRmtErrComputePhysicalAssociateWaitForIBMCFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:BiosPostCompletion

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS POST completion from CIMC on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateBiosPostCompletion
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:BmcConfigPnuOS

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateBmcConfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:BmcPreconfigPnuOSLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateBmcPreconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:BmcPreconfigPnuOSPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateBmcPreconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:BmcUnconfigPnuOS

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: unprovisioning the bootable device for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateBmcUnconfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:BootPnuos

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Bring-up pre-boot environment on server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateBootPnuos
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:BootWait

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:CheckPowerAvailability

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:ConfigBios

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring BIOS Defaults on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-bios-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateConfigBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:ConfigFlexFlashScrub

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring FlexFlash Scrub on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigFlexFlashScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-scrub-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateConfigFlexFlashScrub
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:ConfigKvmMgmtDefaultSetting

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configure KVM Mgmt to default before ConfigPnuOs(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigKvmMgmtDefaultSetting)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-kvm-mgmt-default-setting-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateConfigKvmMgmtDefaultSetting
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:ConfigUserAccess

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring external user access(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateConfigUserAccess
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:DeassertResetBypass

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:HandlePooling

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Apply post-disassociation policies to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:HandlePooling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: handle-pooling-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateHandlePooling
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicConfigPnuOSLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicConfigPnuOSPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicUnconfigHostOSLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure host OS connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-hostoslocal-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicUnconfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicUnconfigHostOSPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure host OS connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-hostospeer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicUnconfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicUnconfigPnuOSLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicUnconfigPnuOSPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicUnconfigServiceInfraLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure service infra connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigServiceInfraLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-service-infra-local-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicUnconfigServiceInfraLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:NicUnconfigServiceInfraPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure service infra connectivity from server adapter(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:NicUnconfigServiceInfraPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-service-infra-peer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateNicUnconfigServiceInfraPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PnuOSCatalog

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot catalog to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePnuOSCatalog
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PnuOSIdent

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Identify pre-boot environment agent on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePnuOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PnuOSPolicy

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot environment behavior policy to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePnuOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PnuOSScrub

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Scrub server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosscrub-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePnuOSScrub
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PnuOSSelfTest

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger self-test of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePnuOSSelfTest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PnuOSUnconfig

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure server from service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSUnconfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosunconfig-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePnuOSUnconfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PnuOSValidate

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Pre-boot environment validate server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PnuOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosvalidate-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePnuOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PowerDeployWait

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PowerOn

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Power on server for unconfiguration of service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:PreSanitize

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociatePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:ResetSecureBootConfig

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure secure boot configuration(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:ResetSecureBootConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-secure-boot-config-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateResetSecureBootConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:Sanitize

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:Shutdown

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Shutdown server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SolRedirectDisable

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Disable Sol redirection on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSolRedirectDisable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SolRedirectEnable

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: set up bios token for server [serverId] for Sol redirect(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSolRedirectEnable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwConfigPnuOSLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configure primary fabric interconnect for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwConfigPnuOSPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Configure secondary fabric interconnect for pre-boot environment on server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwConfigPortNivLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: configuring primary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwConfigPortNivLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwConfigPortNivPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: configuring secondary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwConfigPortNivPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwUnconfigHostOSLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure host OS connectivity from server to primary fabric interconnect(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigHostOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-hostoslocal-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwUnconfigHostOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwUnconfigHostOSPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure host OS connectivity from server to secondary fabric interconnect(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigHostOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-hostospeer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwUnconfigHostOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwUnconfigPnuOSLocal

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure primary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:SwUnconfigPnuOSPeer

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure secondary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSwUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:UnconfigBios

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfiguring BIOS Settings and Boot Order of server [serverId] (service profile [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-bios-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateUnconfigBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:UnconfigCimcVMedia

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateUnconfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:UnconfigExtMgmtGw

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:UnconfigExtMgmtRules

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:UnconfigFlexFlash

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfiguring FlexFlash(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigFlexFlash)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-flex-flash-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateUnconfigFlexFlash
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:UnconfigSoL

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Removing SoL configuration from server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigSoL)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-so-lfailed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateUnconfigSoL
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:UnconfigUuid

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Restore original UUID for server (service profile: [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:UnconfigUuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-uuid-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateUnconfigUuid
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:VerifyFcZoneConfig

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Verifying Storage(FC Zones) Connectivity(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:VerifyFcZoneConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-fc-zone-config-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateVerifyFcZoneConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:WaitForUnConfigAppliances

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for appliances unconfiguration(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:WaitForUnConfigAppliances)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-un-config-appliances-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateWaitForUnConfigAppliances
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:hagPnuOSConnect

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:hagPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosconnect-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateHagPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:hagPnuOSDisconnect

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:hagPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosdisconnect-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateHagPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:serialDebugPnuOSConnect

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on server for disassociation with service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalDisassociate:serialDebugPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosconnect-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSerialDebugPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDisassociate:serialDebugPnuOSDisconnect

Fault Code: F78414

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for server(FSM-STAGE:sam:dme:ComputePhysicalDisassociate:serialDebugPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosdisconnect-failed
mibFaultCode: 78414
mibFaultName: fsmRmtErrComputePhysicalDisassociateSerialDebugPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalPowerCap:Config

Fault Code: F78415

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring power cap of server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowerCap:Config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 78415
mibFaultName: fsmRmtErrComputePhysicalPowerCapConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:CleanupCIMC

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: Cleaning up CIMC configuration for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:CleanupCIMC)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanupcimc-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionCleanupCIMC
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:CleanupPortConfigLocal

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: Cleaning up local port config for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:CleanupPortConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-port-config-local-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionCleanupPortConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:CleanupPortConfigPeer

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: Cleaning up peer port config for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:CleanupPortConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-port-config-peer-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionCleanupPortConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:Execute

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: Decommissioning server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:StopVMediaLocal

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:StopVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-local-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionStopVMediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:StopVMediaPeer

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDecommission:StopVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-peer-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionStopVMediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:UnconfigExtMgmtGw

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDecommission:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalDecommission:UnconfigExtMgmtRules

Fault Code: F78416

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalDecommission:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 78416
mibFaultName: fsmRmtErrComputePhysicalDecommissionUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSoftShutdown:Execute

Fault Code: F78417

Message

[FSM:STAGE:REMOTE-ERROR]: Soft shutdown of server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftShutdown:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78417
mibFaultName: fsmRmtErrComputePhysicalSoftShutdownExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalHardShutdown:Execute

Fault Code: F78418

Message

[FSM:STAGE:REMOTE-ERROR]: Hard shutdown of server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardShutdown:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78418
mibFaultName: fsmRmtErrComputePhysicalHardShutdownExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalTurnup:CheckPowerAvailability

Fault Code: F78419

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalTurnup:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78419
mibFaultName: fsmRmtErrComputePhysicalTurnupCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalTurnup:Execute

Fault Code: F78419

Message

[FSM:STAGE:REMOTE-ERROR]: Power-on server [dn](FSM-STAGE:sam:dme:ComputePhysicalTurnup:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78419
mibFaultName: fsmRmtErrComputePhysicalTurnupExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalTurnup:PowerDeployWait

Fault Code: F78419

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalTurnup:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78419
mibFaultName: fsmRmtErrComputePhysicalTurnupPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalPowercycle:CheckPowerAvailability

Fault Code: F78420

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78420
mibFaultName: fsmRmtErrComputePhysicalPowercycleCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalPowercycle:Execute

Fault Code: F78420

Message

[FSM:STAGE:REMOTE-ERROR]: Power-cycle server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78420
mibFaultName: fsmRmtErrComputePhysicalPowercycleExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalPowercycle:PowerDeployWait

Fault Code: F78420

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78420
mibFaultName: fsmRmtErrComputePhysicalPowercyclePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalPowercycle:PreSanitize

Fault Code: F78420

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78420
mibFaultName: fsmRmtErrComputePhysicalPowercyclePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalPowercycle:Sanitize

Fault Code: F78420

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalPowercycle:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78420
mibFaultName: fsmRmtErrComputePhysicalPowercycleSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalHardreset:CheckPowerAvailability

Fault Code: F78421

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalHardreset:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78421
mibFaultName: fsmRmtErrComputePhysicalHardresetCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalHardreset:Execute

Fault Code: F78421

Message

[FSM:STAGE:REMOTE-ERROR]: Hard-reset server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardreset:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78421
mibFaultName: fsmRmtErrComputePhysicalHardresetExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalHardreset:PowerDeployWait

Fault Code: F78421

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalHardreset:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78421
mibFaultName: fsmRmtErrComputePhysicalHardresetPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalHardreset:PreSanitize

Fault Code: F78421

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardreset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78421
mibFaultName: fsmRmtErrComputePhysicalHardresetPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalHardreset:Sanitize

Fault Code: F78421

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalHardreset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78421
mibFaultName: fsmRmtErrComputePhysicalHardresetSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSoftreset:CheckPowerAvailability

Fault Code: F78422

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78422
mibFaultName: fsmRmtErrComputePhysicalSoftresetCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSoftreset:Execute

Fault Code: F78422

Message

[FSM:STAGE:REMOTE-ERROR]: Soft-reset server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78422
mibFaultName: fsmRmtErrComputePhysicalSoftresetExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSoftreset:PowerDeployWait

Fault Code: F78422

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78422
mibFaultName: fsmRmtErrComputePhysicalSoftresetPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSoftreset:PreSanitize

Fault Code: F78422

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78422
mibFaultName: fsmRmtErrComputePhysicalSoftresetPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSoftreset:Sanitize

Fault Code: F78422

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalSoftreset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78422
mibFaultName: fsmRmtErrComputePhysicalSoftresetSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSwConnUpd:A

Fault Code: F78423

Message

[FSM:STAGE:REMOTE-ERROR]: Updating fabric A for server [dn](FSM-STAGE:sam:dme:ComputePhysicalSwConnUpd:A)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: a-failed
mibFaultCode: 78423
mibFaultName: fsmRmtErrComputePhysicalSwConnUpdA
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalSwConnUpd:B

Fault Code: F78423

Message

[FSM:STAGE:REMOTE-ERROR]: Updating fabric B for server [dn](FSM-STAGE:sam:dme:ComputePhysicalSwConnUpd:B)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: b-failed
mibFaultCode: 78423
mibFaultName: fsmRmtErrComputePhysicalSwConnUpdB
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:CheckPowerAvailability

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:Cleanup

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Completing BIOS recovery mode for server [dn], and shutting it down(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Cleanup)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryCleanup
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:PowerDeployWait

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:PreSanitize

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:Reset

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting server [dn] power state after BIOS recovery(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryReset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:Sanitize

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoverySanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:SetupVmediaLocal

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Provisioning a V-Media device with a bootable BIOS image for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:SetupVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-local-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoverySetupVmediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:SetupVmediaPeer

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Provisioning a V-Media device with a bootable BIOS image for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:SetupVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: setup-vmedia-peer-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoverySetupVmediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:Shutdown

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Shutting down server [dn] to prepare for BIOS recovery(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:Start

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Running BIOS recovery on server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Start)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: start-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryStart
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:StopVMediaLocal

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:StopVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-local-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryStopVMediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:StopVMediaPeer

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:StopVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: stopvmedia-peer-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryStopVMediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:TeardownVmediaLocal

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:TeardownVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-local-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryTeardownVmediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:TeardownVmediaPeer

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the V-Media bootable device for server [dn](FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:TeardownVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: teardown-vmedia-peer-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryTeardownVmediaPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalBiosRecovery:Wait

Fault Code: F78424

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for completion of BIOS recovery for server [dn] (up to 15 min)(FSM-STAGE:sam:dme:ComputePhysicalBiosRecovery:Wait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-failed
mibFaultCode: 78424
mibFaultName: fsmRmtErrComputePhysicalBiosRecoveryWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:BladePowerOn

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Power on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:BladePowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-on-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetBladePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:CheckPowerAvailability

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:Execute

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting CMOS for server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:PowerDeployWait

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:PreSanitize

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:ReconfigBios

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Reconfiguring BIOS Settings and Boot Order of server [serverId] for service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:ReconfigBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reconfig-bios-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetReconfigBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:ReconfigUuid

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Reconfiguring logical UUID of server [serverId] for service profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:ReconfigUuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reconfig-uuid-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetReconfigUuid
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalCmosReset:Sanitize

Fault Code: F78426

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [serverId](FSM-STAGE:sam:dme:ComputePhysicalCmosReset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78426
mibFaultName: fsmRmtErrComputePhysicalCmosResetSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalResetBmc:Execute

Fault Code: F78427

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting Management Controller on server [dn](FSM-STAGE:sam:dme:ComputePhysicalResetBmc:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78427
mibFaultName: fsmRmtErrComputePhysicalResetBmcExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrEquipmentIOCardResetIom:Execute

Fault Code: F78428

Message

[FSM:STAGE:REMOTE-ERROR]: Reset IOM [id] on Fex [chassisId](FSM-STAGE:sam:dme:EquipmentIOCardResetIom:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78428
mibFaultName: fsmRmtErrEquipmentIOCardResetIomExecute
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrComputeRackUnitDiscover:BiosPostCompletion

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS POST completion from CIMC on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBiosPostCompletion
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BladePowerOff

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: power on server [id] for discovery(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BladePowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-off-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBladePowerOff
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcConfigPnuOS

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a bootable device with a bootable pre-boot image for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcConfigPnuOS
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcConfigureConnLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring connectivity on CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-configure-conn-local-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcConfigureConnLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcConfigureConnPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring connectivity on CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-configure-conn-peer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcConfigureConnPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcInventory

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: getting inventory of server [id] via CIMC(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-inventory-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcInventory
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcPreconfigPnuOSLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcPreconfigPnuOSLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcPreconfigPnuOSPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcPreconfigPnuOSPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcPresence

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: checking CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcPresence)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-presence-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcPresence
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcShutdownDiscovered

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Shutdown the server [id]; deep discovery completed(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcShutdownDiscovered)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-shutdown-discovered-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcShutdownDiscovered
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BmcUnconfigPnuOS

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: unprovisioning the bootable device for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBmcUnconfigPnuOS
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BootPnuos

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: power server [id] on with pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBootPnuos
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:BootWait

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverBootWait
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:ConfigDiscoveryMode

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: setting adapter mode to discovery for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigDiscoveryMode)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-discovery-mode-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverConfigDiscoveryMode
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:ConfigFlexFlashScrub

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring FlexFlash Scrub on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigFlexFlashScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-flex-flash-scrub-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverConfigFlexFlashScrub
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:ConfigNivMode

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: setting adapter mode to NIV for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigNivMode)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-niv-mode-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverConfigNivMode
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:ConfigUserAccess

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: configuring external user access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ConfigUserAccess)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-user-access-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverConfigUserAccess
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:HandlePooling

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Invoke post-discovery policies on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:HandlePooling)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: handle-pooling-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverHandlePooling
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:NicConfigPnuOSLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: configure primary adapter in server [id] for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverNicConfigPnuOSLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:NicConfigPnuOSPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: configure secondary adapter in server [id] for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverNicConfigPnuOSPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:NicInventoryLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: detect and get mezz cards information from [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicInventoryLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-local-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverNicInventoryLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:NicInventoryPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: detect and get mezz cards information from [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:NicInventoryPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-inventory-peer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverNicInventoryPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:OobStorageInventory

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: getting oob storage inventory of server [id] via CIMC(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverOobStorageInventory
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSCatalog

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot catalog to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSCatalog
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSConnStatus

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Explore connectivity of server [id] in pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSConnStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconn-status-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSConnStatus
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSConnectivity

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Explore connectivity of server [id] in pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSConnectivity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconnectivity-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSConnectivity
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSIdent

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Identify pre-boot environment agent on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSIdent
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSInventory

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Perform inventory of server [id] pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSInventory
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSPolicy

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot environment behavior policy to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSPolicy
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSScrub

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Scrub server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSScrub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosscrub-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSScrub
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PnuOSSelfTest

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger self-test of server [id] pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPnuOSSelfTest
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:PreSanitize

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverPreSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:ReadSmbios

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for SMBIOS table from CIMC on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:ReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: read-smbios-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverReadSmbios
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:Sanitize

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SolRedirectDisable

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Disable Sol Redirection on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSolRedirectDisable
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SolRedirectEnable

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: set up bios token on server [id] for Sol redirect(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSolRedirectEnable
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwConfigPnuOSLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: configure primary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwConfigPnuOSLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwConfigPnuOSPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: configure secondary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwConfigPnuOSPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwConfigPortNivLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: configuring primary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwConfigPortNivLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwConfigPortNivPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: configuring secondary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwConfigPortNivPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwConfigureConnLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-configure-conn-local-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwConfigureConnLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwConfigureConnPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-configure-conn-peer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwConfigureConnPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwPnuOSConnectivityLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: determine connectivity of server [id] to fabric(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwPnuOSConnectivityLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-pnuosconnectivity-local-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwPnuOSConnectivityLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwPnuOSConnectivityPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: determine connectivity of server [id] to fabric(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwPnuOSConnectivityPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-pnuosconnectivity-peer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwPnuOSConnectivityPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwUnconfigPortNivLocal

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfiguring primary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwUnconfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-port-niv-local-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwUnconfigPortNivLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:SwUnconfigPortNivPeer

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfiguring secondary fabric interconnect access to server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:SwUnconfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-port-niv-peer-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSwUnconfigPortNivPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:UnconfigCimcVMedia

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all bmc mappings for vmedia(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverUnconfigCimcVMedia
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:UnconfigExtMgmtGw

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt bmc gateway for vmedia(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverUnconfigExtMgmtGw
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:UnconfigExtMgmtRules

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverUnconfigExtMgmtRules
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:hagConnect

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:hagConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-connect-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverHagConnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:hagDisconnect

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:hagDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-disconnect-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverHagDisconnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:serialDebugConnect

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:serialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-connect-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSerialDebugConnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:serialDebugDisconnect

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for server [id](FSM-STAGE:sam:dme:ComputeRackUnitDiscover:serialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-disconnect-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverSerialDebugDisconnect
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitDiscover:waitForConnReady

Fault Code: F78434

Message

[FSM:STAGE:REMOTE-ERROR]: wait for connection to be established(FSM-STAGE:sam:dme:ComputeRackUnitDiscover:waitForConnReady)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-conn-ready-failed
mibFaultCode: 78434
mibFaultName: fsmRmtErrComputeRackUnitDiscoverWaitForConnReady
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrLsServerConfigure:AnalyzeImpact

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Analyzing changes impact(FSM-STAGE:sam:dme:LsServerConfigure:AnalyzeImpact)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: analyze-impact-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureAnalyzeImpact
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ApplyConfig

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Applying config to server [pnDn](FSM-STAGE:sam:dme:LsServerConfigure:ApplyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-config-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureApplyConfig
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ApplyDefaultIdentifiers

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving and applying default identifiers locally(FSM-STAGE:sam:dme:LsServerConfigure:ApplyDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-default-identifiers-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureApplyDefaultIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ApplyIdentifiers

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving and applying identifiers locally(FSM-STAGE:sam:dme:LsServerConfigure:ApplyIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-identifiers-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureApplyIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ApplyPolicies

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving and applying policies(FSM-STAGE:sam:dme:LsServerConfigure:ApplyPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-policies-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureApplyPolicies
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ApplyTemplate

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Applying configuration template [srcTemplName](FSM-STAGE:sam:dme:LsServerConfigure:ApplyTemplate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-template-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureApplyTemplate
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:CommitStorage

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: committing storage for service profile(FSM-STAGE:sam:dme:LsServerConfigure:CommitStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: commit-storage-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureCommitStorage
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:EvaluateAssociation

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Evaluate association with server [pnDn](FSM-STAGE:sam:dme:LsServerConfigure:EvaluateAssociation)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-association-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureEvaluateAssociation
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ProvisionStorage

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving storage policy(FSM-STAGE:sam:dme:LsServerConfigure:ProvisionStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: provision-storage-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureProvisionStorage
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveBootConfig

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Computing binding changes(FSM-STAGE:sam:dme:LsServerConfigure:ResolveBootConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-boot-config-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveBootConfig
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveDefaultIdentifiers

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving default identifiers from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-default-identifiers-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveDefaultIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveDistributable

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:LsServerConfigure:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveDistributable
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveDistributableNames

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving distributable names from host pack(FSM-STAGE:sam:dme:LsServerConfigure:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveDistributableNames
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveIdentifiers

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving identifiers from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-identifiers-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveIdentifiers
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveImages

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve images from operations manager(FSM-STAGE:sam:dme:LsServerConfigure:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveImages
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveNetworkPolicies

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving various dependent policies from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveNetworkPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-network-policies-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveNetworkPolicies
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveNetworkTemplates

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving various template policies from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveNetworkTemplates)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-network-templates-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveNetworkTemplates
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolvePolicies

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving various policies from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolvePolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-policies-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolvePolicies
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveSchedule

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving schedule policy from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveSchedule)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-schedule-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveSchedule
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveStorageSchedule

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving schedule policy from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveStorageSchedule)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-storage-schedule-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveStorageSchedule
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ResolveVolumes

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving volumes from UCS Central(FSM-STAGE:sam:dme:LsServerConfigure:ResolveVolumes)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-volumes-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureResolveVolumes
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:ValidatePolicyOwnership

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Validating policy integrity from ownership perspective(FSM-STAGE:sam:dme:LsServerConfigure:ValidatePolicyOwnership)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-policy-ownership-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureValidatePolicyOwnership
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:WaitForAssocCompletion

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Association completion on server [pnDn](FSM-STAGE:sam:dme:LsServerConfigure:WaitForAssocCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-assoc-completion-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureWaitForAssocCompletion
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:WaitForCommitStorage

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for storage commit to complete(FSM-STAGE:sam:dme:LsServerConfigure:WaitForCommitStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-commit-storage-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureWaitForCommitStorage
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:WaitForMaintPermission

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for ack or maint window(FSM-STAGE:sam:dme:LsServerConfigure:WaitForMaintPermission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-permission-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureWaitForMaintPermission
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:WaitForMaintWindow

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for maintenance window(FSM-STAGE:sam:dme:LsServerConfigure:WaitForMaintWindow)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-window-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureWaitForMaintWindow
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:WaitForStorageProvision

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for storage provisioning to complete(FSM-STAGE:sam:dme:LsServerConfigure:WaitForStorageProvision)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-storage-provision-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureWaitForStorageProvision
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:checkAssignedDefaultIdentifiersForDup

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: checking assigned identifiers(from default pool) for dup(FSM-STAGE:sam:dme:LsServerConfigure:checkAssignedDefaultIdentifiersForDup)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-assigned-default-identifiers-for-dup-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureCheckAssignedDefaultIdentifiersForDup
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrLsServerConfigure:checkAssignedIdentifiersForDup

Fault Code: F78435

Message

[FSM:STAGE:REMOTE-ERROR]: checking assigned identifiers for dup(FSM-STAGE:sam:dme:LsServerConfigure:checkAssignedIdentifiersForDup)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-assigned-identifiers-for-dup-failed
mibFaultCode: 78435
mibFaultName: fsmRmtErrLsServerConfigureCheckAssignedIdentifiersForDup
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmRmtErrSwEthMonDeploy:UpdateEthMon

Fault Code: F78440

Message

[FSM:STAGE:REMOTE-ERROR]: Ethernet traffic monitor (SPAN)configuration on [switchId](FSM-STAGE:sam:dme:SwEthMonDeploy:UpdateEthMon)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-eth-mon-failed
mibFaultCode: 78440
mibFaultName: fsmRmtErrSwEthMonDeployUpdateEthMon
moClass: sw:EthMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]
```

fsmRmtErrSwFcMonDeploy:UpdateFcMon

Fault Code: F78441

Message

[FSM:STAGE:REMOTE-ERROR]: FC traffic monitor (SPAN)configuration on [switchId](FSM-STAGE:sam:dme:SwFcMonDeploy:UpdateFcMon)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-fc-mon-failed
mibFaultCode: 78441
mibFaultName: fsmRmtErrSwFcMonDeployUpdateFcMon
moClass: sw:FcMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/sanmon-fc/mon-[name]
```

fsmRmtErrFabricSanCloudSwitchMode:SwConfigLocal

Fault Code: F78442

Message

[FSM:STAGE:REMOTE-ERROR]: (FSM-STAGE:sam:dme:FabricSanCloudSwitchMode:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 78442
mibFaultName: fsmRmtErrFabricSanCloudSwitchModeSwConfigLocal
moClass: fabric:SanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/san
```

fsmRmtErrFabricSanCloudSwitchMode:SwConfigPeer

Fault Code: F78442

Message

[FSM:STAGE:REMOTE-ERROR]: Fabric interconnect FC mode configuration to primary(FSM-STAGE:sam:dme:FabricSanCloudSwitchMode:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 78442
mibFaultName: fsmRmtErrFabricSanCloudSwitchModeSwConfigPeer
moClass: fabric:SanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/san
```

fsmRmtErrComputePhysicalUpdateExtUsers:Deploy

Fault Code: F78448

Message

[FSM:STAGE:REMOTE-ERROR]: external mgmt user deployment on server [dn] (profile [assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalUpdateExtUsers:Deploy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deploy-failed
mibFaultCode: 78448
mibFaultName: fsmRmtErrComputePhysicalUpdateExtUsersDeploy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrSysdebugTechSupportInitiate:Local

Fault Code: F78452

Message

[FSM:STAGE:REMOTE-ERROR]: create tech-support file from GUI on local(FSM-STAGE:sam:dme:SysdebugTechSupportInitiate:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78452
mibFaultName: fsmRmtErrSysdebugTechSupportInitiateLocal
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmRmtErrSysdebugTechSupportDeleteTechSupFile:Local

Fault Code: F78453

Message

[FSM:STAGE:REMOTE-ERROR]: delete tech-support file from GUI on local(FSM-STAGE:sam:dme:SysdebugTechSupportDeleteTechSupFile:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78453
mibFaultName: fsmRmtErrSysdebugTechSupportDeleteTechSupFileLocal
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmRmtErrSysdebugTechSupportDeleteTechSupFile:peer

Fault Code: F78453

Message

[FSM:STAGE:REMOTE-ERROR]: delete tech-support file from GUI on peer(FSM-STAGE:sam:dme:SysdebugTechSupportDeleteTechSupFile:peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78453
mibFaultName: fsmRmtErrSysdebugTechSupportDeleteTechSupFilePeer
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmRmtErrSysdebugTechSupportDownload:CopyPrimary

Fault Code: F78454

Message

[FSM:STAGE:REMOTE-ERROR]: Copy the tech-support file to primary for download(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:CopyPrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-primary-failed
mibFaultCode: 78454
mibFaultName: fsmRmtErrSysdebugTechSupportDownloadCopyPrimary
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmRmtErrSysdebugTechSupportDownload:CopySub

Fault Code: F78454

Message

[FSM:STAGE:REMOTE-ERROR]: copy tech-support file on subordinate switch to tmp directory(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:CopySub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-sub-failed
mibFaultCode: 78454
mibFaultName: fsmRmtErrSysdebugTechSupportDownloadCopySub
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmRmtErrSysdebugTechSupportDownload:DeletePrimary

Fault Code: F78454

Message

[FSM:STAGE:REMOTE-ERROR]: Delete the tech-support file from primary switch under tmp directory(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:DeletePrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-primary-failed
mibFaultCode: 78454
mibFaultName: fsmRmtErrSysdebugTechSupportDownloadDeletePrimary
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmRmtErrSysdebugTechSupportDownload:DeleteSub

Fault Code: F78454

Message

[FSM:STAGE:REMOTE-ERROR]: Delete the tech-support file from subordinate under tmp directory(FSM-STAGE:sam:dme:SysdebugTechSupportDownload:DeleteSub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-sub-failed
mibFaultCode: 78454
mibFaultName: fsmRmtErrSysdebugTechSupportDownloadDeleteSub
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmRmtErrComputePhysicalUpdateAdaptor:CheckPowerAvailability

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateAdaptor:PollUpdateStatusLocal

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PollUpdateStatusLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-local-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorPollUpdateStatusLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateAdaptor:PollUpdateStatusPeer

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PollUpdateStatusPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-peer-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorPollUpdateStatusPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateAdaptor:PowerDeployWait

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateAdaptor:PowerOff

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: Power off the server(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorPowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateAdaptor:PowerOn

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: power on the blade(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateAdaptor:UpdateRequestLocal

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: sending update request to Adaptor(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:UpdateRequestLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-local-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorUpdateRequestLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateAdaptor:UpdateRequestPeer

Fault Code: F78483

Message

[FSM:STAGE:REMOTE-ERROR]: sending update request to Adaptor(FSM-STAGE:sam:dme:ComputePhysicalUpdateAdaptor:UpdateRequestPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-peer-failed
mibFaultCode: 78483
mibFaultName: fsmRmtErrComputePhysicalUpdateAdaptorUpdateRequestPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateAdaptor:ActivateLocal

Fault Code: F78484

Message

[FSM:STAGE:REMOTE-ERROR]: activating backup image of Adaptor(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:ActivateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-local-failed
mibFaultCode: 78484
mibFaultName: fsmRmtErrComputePhysicalActivateAdaptorActivateLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateAdaptor:ActivatePeer

Fault Code: F78484

Message

[FSM:STAGE:REMOTE-ERROR]: activating backup image of Adaptor(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:ActivatePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-peer-failed
mibFaultCode: 78484
mibFaultName: fsmRmtErrComputePhysicalActivateAdaptorActivatePeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateAdaptor:CheckPowerAvailability

Fault Code: F78484

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78484
mibFaultName: fsmRmtErrComputePhysicalActivateAdaptorCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateAdaptor:DeassertResetBypass

Fault Code: F78484

Message

[FSM:STAGE:REMOTE-ERROR]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 78484
mibFaultName: fsmRmtErrComputePhysicalActivateAdaptorDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateAdaptor:PowerDeployWait

Fault Code: F78484

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78484
mibFaultName: fsmRmtErrComputePhysicalActivateAdaptorPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateAdaptor:PowerOn

Fault Code: F78484

Message

[FSM:STAGE:REMOTE-ERROR]: power on the blade(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 78484
mibFaultName: fsmRmtErrComputePhysicalActivateAdaptorPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateAdaptor:Reset

Fault Code: F78484

Message

[FSM:STAGE:REMOTE-ERROR]: reseting the blade(FSM-STAGE:sam:dme:ComputePhysicalActivateAdaptor:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: reset-failed
mibFaultCode: 78484
mibFaultName: fsmRmtErrComputePhysicalActivateAdaptorReset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrCapabilityCatalogueActivateCatalog:ApplyCatalog

Fault Code: F78485

Message

[FSM:STAGE:REMOTE-ERROR]: applying changes to catalog(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:ApplyCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-catalog-failed
mibFaultCode: 78485
mibFaultName: fsmRmtErrCapabilityCatalogueActivateCatalogApplyCatalog
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueActivateCatalog:CopyCatFromRep

Fault Code: F78485

Message

[FSM:STAGE:REMOTE-ERROR]: Copying Catalogue from repository to FI(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:CopyCatFromRep)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-cat-from-rep-failed
mibFaultCode: 78485
mibFaultName: fsmRmtErrCapabilityCatalogueActivateCatalogCopyCatFromRep
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueActivateCatalog:CopyExternalRepToRemote

Fault Code: F78485

Message

[FSM:STAGE:REMOTE-ERROR]: syncing external repository to subordinate(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:CopyExternalRepToRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-external-rep-to-remote-failed
mibFaultCode: 78485
mibFaultName: fsmRmtErrCapabilityCatalogueActivateCatalogCopyExternalRepToRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueActivateCatalog:CopyRemote

Fault Code: F78485

Message

[FSM:STAGE:REMOTE-ERROR]: syncing catalog changes to subordinate(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 78485
mibFaultName: fsmRmtErrCapabilityCatalogueActivateCatalogCopyRemote
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueActivateCatalog:EvaluateStatus

Fault Code: F78485

Message

[FSM:STAGE:REMOTE-ERROR]: evaluating status of activation(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 78485
mibFaultName: fsmRmtErrCapabilityCatalogueActivateCatalogEvaluateStatus
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueActivateCatalog:RescanImages

Fault Code: F78485

Message

[FSM:STAGE:REMOTE-ERROR]: rescanning image files(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:RescanImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: rescan-images-failed
mibFaultCode: 78485
mibFaultName: fsmRmtErrCapabilityCatalogueActivateCatalogRescanImages
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityCatalogueActivateCatalog:UnpackLocal

Fault Code: F78485

Message

[FSM:STAGE:REMOTE-ERROR]: activating catalog changes(FSM-STAGE:sam:dme:CapabilityCatalogueActivateCatalog:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 78485
mibFaultName: fsmRmtErrCapabilityCatalogueActivateCatalogUnpackLocal
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmRmtErrCapabilityMgmtExtensionActivateMgmtExt:ApplyCatalog

Fault Code: F78486

Message

[FSM:STAGE:REMOTE-ERROR]: applying changes to catalog(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:ApplyCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-catalog-failed
mibFaultCode: 78486
mibFaultName: fsmRmtErrCapabilityMgmtExtensionActivateMgmtExtApplyCatalog
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmRmtErrCapabilityMgmtExtensionActivateMgmtExt:CopyRemote

Fault Code: F78486

Message

[FSM:STAGE:REMOTE-ERROR]: syncing management extension changes to subordinate(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 78486
mibFaultName: fsmRmtErrCapabilityMgmtExtensionActivateMgmtExtCopyRemote
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmRmtErrCapabilityMgmtExtensionActivateMgmtExt:EvaluateStatus

Fault Code: F78486

Message

[FSM:STAGE:REMOTE-ERROR]: evaluating status of activation(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:EvaluateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-status-failed
mibFaultCode: 78486
mibFaultName: fsmRmtErrCapabilityMgmtExtensionActivateMgmtExtEvaluateStatus
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmRmtErrCapabilityMgmtExtensionActivateMgmtExt:RescanImages

Fault Code: F78486

Message

[FSM:STAGE:REMOTE-ERROR]: rescanning image files(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:RescanImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: rescan-images-failed
mibFaultCode: 78486
mibFaultName: fsmRmtErrCapabilityMgmtExtensionActivateMgmtExtRescanImages
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmRmtErrCapabilityMgmtExtensionActivateMgmtExt:UnpackLocal

Fault Code: F78486

Message

[FSM:STAGE:REMOTE-ERROR]: activating management extension changes(FSM-STAGE:sam:dme:CapabilityMgmtExtensionActivateMgmtExt:UnpackLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unpack-local-failed
mibFaultCode: 78486
mibFaultName: fsmRmtErrCapabilityMgmtExtensionActivateMgmtExtUnpackLocal
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmRmtErrLicenseDownloaderDownload:CopyRemote

Fault Code: F78490

Message

[FSM:STAGE:REMOTE-ERROR]: Copy the license file to subordinate for inventory(FSM-STAGE:sam:dme:LicenseDownloaderDownload:CopyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 78490
mibFaultName: fsmRmtErrLicenseDownloaderDownloadCopyRemote
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmRmtErrLicenseDownloaderDownload:DeleteLocal

Fault Code: F78490

Message

[FSM:STAGE:REMOTE-ERROR]: deleting temporary files for [fileName] on local(FSM-STAGE:sam:dme:LicenseDownloaderDownload:DeleteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-local-failed
mibFaultCode: 78490
mibFaultName: fsmRmtErrLicenseDownloaderDownloadDeleteLocal
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmRmtErrLicenseDownloaderDownload:DeleteRemote

Fault Code: F78490

Message

[FSM:STAGE:REMOTE-ERROR]: deleting temporary files for [fileName] on subordinate(FSM-STAGE:sam:dme:LicenseDownloaderDownload:DeleteRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-remote-failed
mibFaultCode: 78490
mibFaultName: fsmRmtErrLicenseDownloaderDownloadDeleteRemote
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmRmtErrLicenseDownloaderDownload:Local

Fault Code: F78490

Message

[FSM:STAGE:REMOTE-ERROR]: downloading license file [fileName] from [server](FSM-STAGE:sam:dme:LicenseDownloaderDownload:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78490
mibFaultName: fsmRmtErrLicenseDownloaderDownloadLocal
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmRmtErrLicenseDownloaderDownload:ValidateLocal

Fault Code: F78490

Message

[FSM:STAGE:REMOTE-ERROR]: validation for license file [fileName] on primary(FSM-STAGE:sam:dme:LicenseDownloaderDownload:ValidateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-local-failed
mibFaultCode: 78490
mibFaultName: fsmRmtErrLicenseDownloaderDownloadValidateLocal
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmRmtErrLicenseDownloaderDownload:ValidateRemote

Fault Code: F78490

Message

[FSM:STAGE:REMOTE-ERROR]: validation for license file [fileName] on subordinate(FSM-STAGE:sam:dme:LicenseDownloaderDownload:ValidateRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-remote-failed
mibFaultCode: 78490
mibFaultName: fsmRmtErrLicenseDownloaderDownloadValidateRemote
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmRmtErrLicenseFileInstall:Local

Fault Code: F78491

Message

[FSM:STAGE:REMOTE-ERROR]: Installing license on primary(FSM-STAGE:sam:dme:LicenseFileInstall:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78491
mibFaultName: fsmRmtErrLicenseFileInstallLocal
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmRmtErrLicenseFileInstall:Remote

Fault Code: F78491

Message

[FSM:STAGE:REMOTE-ERROR]: Installing license on subordinate(FSM-STAGE:sam:dme:LicenseFileInstall:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 78491
mibFaultName: fsmRmtErrLicenseFileInstallRemote
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmRmtErrLicenseFileClear:Local

Fault Code: F78492

Message

[FSM:STAGE:REMOTE-ERROR]: Clearing license on primary(FSM-STAGE:sam:dme:LicenseFileClear:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78492
mibFaultName: fsmRmtErrLicenseFileClearLocal
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmRmtErrLicenseFileClear:Remote

Fault Code: F78492

Message

[FSM:STAGE:REMOTE-ERROR]: Clearing license on subordinate(FSM-STAGE:sam:dme:LicenseFileClear:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 78492
mibFaultName: fsmRmtErrLicenseFileClearRemote
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmRmtErrLicenseInstanceUpdateFlexlm:Local

Fault Code: F78493

Message

[FSM:STAGE:REMOTE-ERROR]: Updating on primary(FSM-STAGE:sam:dme:LicenseInstanceUpdateFlexlm:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78493
mibFaultName: fsmRmtErrLicenseInstanceUpdateFlexlmLocal
moClass: license:Instance
Type: fsm
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fsmRmtErrLicenseInstanceUpdateFlexlm:Remote

Fault Code: F78493

Message

[FSM:STAGE:REMOTE-ERROR]: Updating on subordinate(FSM-STAGE:sam:dme:LicenseInstanceUpdateFlexlm:Remote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: remote-failed
mibFaultCode: 78493
mibFaultName: fsmRmtErrLicenseInstanceUpdateFlexlmRemote
moClass: license:Instance
Type: fsm
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fsmRmtErrComputePhysicalConfigSoL:Execute

Fault Code: F78523

Message

[FSM:STAGE:REMOTE-ERROR]: configuring SoL interface on server [dn](FSM-STAGE:sam:dme:ComputePhysicalConfigSoL:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78523
mibFaultName: fsmRmtErrComputePhysicalConfigSoLExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUnconfigSoL:Execute

Fault Code: F78524

Message

[FSM:STAGE:REMOTE-ERROR]: removing SoL interface configuration from server [dn](FSM-STAGE:sam:dme:ComputePhysicalUnconfigSoL:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78524
mibFaultName: fsmRmtErrComputePhysicalUnconfigSoLExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrPortPIoInCompatSfpPresence:Shutdown

Fault Code: F78529

Message

[FSM:STAGE:REMOTE-ERROR]: Shutting down port(FSM-STAGE:sam:dme:PortPIoInCompatSfpPresence:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 78529
mibFaultName: fsmRmtErrPortPIoInCompatSfpPresenceShutdown
moClass: port:PIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fsmRmtErrComputePhysicalDiagnosticInterrupt:Execute

Fault Code: F78556

Message

[FSM:STAGE:REMOTE-ERROR]: Execute Diagnostic Interrupt(NMI) for server [dn](FSM-STAGE:sam:dme:ComputePhysicalDiagnosticInterrupt:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78556
mibFaultName: fsmRmtErrComputePhysicalDiagnosticInterruptExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
```

Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrSysdebugCoreDownload:CopyPrimary

Fault Code: F78573

Message

[FSM:STAGE:REMOTE-ERROR]: Copy the Core file to primary for download(FSM-STAGE:sam:dme:SysdebugCoreDownload:CopyPrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-primary-failed
mibFaultCode: 78573
mibFaultName: fsmRmtErrSysdebugCoreDownloadCopyPrimary
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]

fsmRmtErrSysdebugCoreDownload:CopySub

Fault Code: F78573

Message

[FSM:STAGE:REMOTE-ERROR]: copy Core file on subordinate switch to tmp directory(FSM-STAGE:sam:dme:SysdebugCoreDownload:CopySub)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: copy-sub-failed
mibFaultCode: 78573
mibFaultName: fsmRmtErrSysdebugCoreDownloadCopySub
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]

fsmRmtErrSysdebugCoreDownload:DeletePrimary

Fault Code: F78573

Message

[FSM:STAGE:REMOTE-ERROR]: Delete the Core file from primary switch under tmp directory(FSM-STAGE:sam:dme:SysdebugCoreDownload:DeletePrimary)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-primary-failed
mibFaultCode: 78573
mibFaultName: fsmRmtErrSysdebugCoreDownloadDeletePrimary
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]
```

fsmRmtErrSysdebugCoreDownload:DeleteSub

Fault Code: F78573

Message

[FSM:STAGE:REMOTE-ERROR]: Delete the Core file from subordinate under tmp directory(FSM-STAGE:sam:dme:SysdebugCoreDownload:DeleteSub)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-sub-failed
mibFaultCode: 78573
mibFaultName: fsmRmtErrSysdebugCoreDownloadDeleteSub
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]
```

fsmRmtErrEquipmentChassisDynamicReallocation:Config

Fault Code: F78574

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:EquipmentChassisDynamicReallocation:Config)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-failed
mibFaultCode: 78574
mibFaultName: fsmRmtErrEquipmentChassisDynamicReallocationConfig
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmRmtErrComputePhysicalResetKvm:Execute

Fault Code: F78603

Message

[FSM:STAGE:REMOTE-ERROR]: Execute KVM Reset for server
[dn](FSM-STAGE:sam:dme:ComputePhysicalResetKvm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78603
mibFaultName: fsmRmtErrComputePhysicalResetKvmExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrMgmtControllerOnline:BmcConfigureConnLocal

Fault Code: F78609

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring connectivity on CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:BmcConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-configure-conn-local-failed
mibFaultCode: 78609
mibFaultName: fsmRmtErrMgmtControllerOnlineBmcConfigureConnLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerOnline:BmcConfigureConnPeer

Fault Code: F78609

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring connectivity on CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:BmcConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-configure-conn-peer-failed
mibFaultCode: 78609
mibFaultName: fsmRmtErrMgmtControllerOnlineBmcConfigureConnPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerOnline:SwConfigureConnLocal

Fault Code: F78609

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring fabric-interconnect connectivity to CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:SwConfigureConnLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-configure-conn-local-failed
mibFaultCode: 78609
mibFaultName: fsmRmtErrMgmtControllerOnlineSwConfigureConnLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerOnline:SwConfigureConnPeer

Fault Code: F78609

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring fabric-interconnect connectivity to CIMC(FSM-STAGE:sam:dme:MgmtControllerOnline:SwConfigureConnPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sw-configure-conn-peer-failed
mibFaultCode: 78609
mibFaultName: fsmRmtErrMgmtControllerOnlineSwConfigureConnPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrComputeRackUnitOffline:CleanupLocal

Fault Code: F78610

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning host entries on local fabric-interconnect(FSM-STAGE:sam:dme:ComputeRackUnitOffline:CleanupLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-local-failed
mibFaultCode: 78610
mibFaultName: fsmRmtErrComputeRackUnitOfflineCleanupLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitOffline:CleanupPeer

Fault Code: F78610

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning host entries on peer fabric-interconnect(FSM-STAGE:sam:dme:ComputeRackUnitOffline:CleanupPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cleanup-peer-failed
mibFaultCode: 78610
mibFaultName: fsmRmtErrComputeRackUnitOfflineCleanupPeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitOffline:SwUnconfigureLocal

Fault Code: F78610

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfiguring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitOffline:SwUnconfigureLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfigure-local-failed
mibFaultCode: 78610
mibFaultName: fsmRmtErrComputeRackUnitOfflineSwUnconfigureLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitOffline:SwUnconfigurePeer

Fault Code: F78610

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfiguring fabric-interconnect connectivity to CIMC of server [id](FSM-STAGE:sam:dme:ComputeRackUnitOffline:SwUnconfigurePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfigure-peer-failed
mibFaultCode: 78610
mibFaultName: fsmRmtErrComputeRackUnitOfflineSwUnconfigurePeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrEquipmentLocatorLedSetFiLocatorLed:Execute

Fault Code: F78627

Message

[FSM:STAGE:REMOTE-ERROR]: setting FI locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetFiLocatorLed:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78627
mibFaultName: fsmRmtErrEquipmentLocatorLedSetFiLocatorLedExecute
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-l
ed
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led
```

fsmRmtErrFabricEpMgrConfigure:ApplyConfig

Fault Code: F78654

Message

[FSM:STAGE:REMOTE-ERROR]: Apply switch configuration(FSM-STAGE:sam:dme:FabricEpMgrConfigure:ApplyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-config-failed
mibFaultCode: 78654
mibFaultName: fsmRmtErrFabricEpMgrConfigureApplyConfig
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmRmtErrFabricEpMgrConfigure:ApplyPhysical

Fault Code: F78654

Message

[FSM:STAGE:REMOTE-ERROR]: Applying physical configuration(FSM-STAGE:sam:dme:FabricEpMgrConfigure:ApplyPhysical)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-physical-failed
mibFaultCode: 78654
mibFaultName: fsmRmtErrFabricEpMgrConfigureApplyPhysical
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmRmtErrFabricEpMgrConfigure:ValidateConfiguration

Fault Code: F78654

Message

[FSM:STAGE:REMOTE-ERROR]: Validating logical configuration(FSM-STAGE:sam:dme:FabricEpMgrConfigure:ValidateConfiguration)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-configuration-failed
mibFaultCode: 78654
mibFaultName: fsmRmtErrFabricEpMgrConfigureValidateConfiguration
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmRmtErrFabricEpMgrConfigure:WaitOnPhys

Fault Code: F78654

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting on physical change application(FSM-STAGE:sam:dme:FabricEpMgrConfigure:WaitOnPhys)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-on-phys-failed
mibFaultCode: 78654
mibFaultName: fsmRmtErrFabricEpMgrConfigureWaitOnPhys
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]
```

fsmRmtErrVnicProfileSetDeployAlias:Local

Fault Code: F78663

Message

[FSM:STAGE:REMOTE-ERROR]: VNIC profile alias configuration on local fabric(FSM-STAGE:sam:dme:VnicProfileSetDeployAlias:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78663
mibFaultName: fsmRmtErrVnicProfileSetDeployAliasLocal
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmRmtErrVnicProfileSetDeployAlias:Peer

Fault Code: F78663

Message

[FSM:STAGE:REMOTE-ERROR]: VNIC profile alias configuration on peer fabric(FSM-STAGE:sam:dme:VnicProfileSetDeployAlias:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78663
mibFaultName: fsmRmtErrVnicProfileSetDeployAliasPeer
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmRmtErrSwPhysConfPhysical:ConfigSwA

Fault Code: F78679

Message

[FSM:STAGE:REMOTE-ERROR]: Configure physical port mode on fabric interconnect [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:ConfigSwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-sw-afailed
mibFaultCode: 78679
```

mibFaultName: fsmRmtErrSwPhysConfPhysicalConfigSwA
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmRmtErrSwPhysConfPhysical:ConfigSwB

Fault Code: F78679

Message

[FSM:STAGE:REMOTE-ERROR]: Configure physical port mode on fabric interconnect [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:ConfigSwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: config-sw-bfailed
mibFaultCode: 78679
mibFaultName: fsmRmtErrSwPhysConfPhysicalConfigSwB
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmRmtErrSwPhysConfPhysical:PortInventorySwA

Fault Code: F78679

Message

[FSM:STAGE:REMOTE-ERROR]: Performing local port inventory of switch [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:PortInventorySwA)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: port-inventory-sw-afailed
mibFaultCode: 78679
mibFaultName: fsmRmtErrSwPhysConfPhysicalPortInventorySwA
moClass: sw:Phys
Type: fsm
Auto Cleared: true

Affected MO: sys/switch-[id]/phys

fsmRmtErrSwPhysConfPhysical:PortInventorySwB

Fault Code: F78679

Message

[FSM:STAGE:REMOTE-ERROR]: Performing peer port inventory of switch [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:PortInventorySwB)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: port-inventory-sw-bfailed
mibFaultCode: 78679
mibFaultName: fsmRmtErrSwPhysConfPhysicalPortInventorySwB
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmRmtErrSwPhysConfPhysical:VerifyPhysConfig

Fault Code: F78679

Message

[FSM:STAGE:REMOTE-ERROR]: Verifying physical transition on fabric interconnect [id](FSM-STAGE:sam:dme:SwPhysConfPhysical:VerifyPhysConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: verify-phys-config-failed
mibFaultCode: 78679
mibFaultName: fsmRmtErrSwPhysConfPhysicalVerifyPhysConfig
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys

fsmRmtErrExtvmmEpClusterRole:SetLocal

Fault Code: F78694

Message

[FSM:STAGE:REMOTE-ERROR]: external VM management cluster role configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmEpClusterRole:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 78694
mibFaultName: fsmRmtErrExtvmmEpClusterRoleSetLocal
moClass: extvmm:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt
```

fsmRmtErrExtvmmEpClusterRole:SetPeer

Fault Code: F78694

Message

[FSM:STAGE:REMOTE-ERROR]: external VM management cluster role configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmEpClusterRole:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 78694
mibFaultName: fsmRmtErrExtvmmEpClusterRoleSetPeer
moClass: extvmm:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt
```

fsmRmtErrVmLifeCyclePolicyConfig:Local

Fault Code: F78699

Message

[FSM:STAGE:REMOTE-ERROR]: set Veth Auto-delete Retention Timer on local fabric(FSM-STAGE:sam:dme:VmLifeCyclePolicyConfig:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 78699
mibFaultName: fsmRmtErrVmLifeCyclePolicyConfigLocal
moClass: vm:LifeCyclePolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/vm-lc-policy
```

fsmRmtErrVmLifeCyclePolicyConfig:Peer

Fault Code: F78699

Message

[FSM:STAGE:REMOTE-ERROR]: set Veth Auto-delete Retention Timer on peer fabric(FSM-STAGE:sam:dme:VmLifeCyclePolicyConfig:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 78699
mibFaultName: fsmRmtErrVmLifeCyclePolicyConfigPeer
moClass: vm:LifeCyclePolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/vm-lc-policy
```

fsmRmtErrEquipmentBeaconLedIlluminate:ExecuteA

Fault Code: F78702

Message

[FSM:STAGE:REMOTE-ERROR]: Turn beacon lights on/off for [dn] on fabric interconnect [id](FSM-STAGE:sam:dme:EquipmentBeaconLedIlluminate:ExecuteA)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-afailed
mibFaultCode: 78702
mibFaultName: fsmRmtErrEquipmentBeaconLedIlluminateExecuteA
moClass: equipment:BeaconLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/beacon
Affected MO: sys/chassis-[id]/blade-[slotId]/beacon
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/chassis-[id]/psu-[id]/beacon
Affected MO: sys/chassis-[id]/slot-[id]/beacon
Affected MO: sys/fex-[id]/beacon
Affected MO: sys/fex-[id]/psu-[id]/beacon
Affected MO: sys/fex-[id]/slot-[id]/beacon
Affected MO: sys/rack-unit-[id]/beacon
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/rack-unit-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/switch-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/slot-[id]/beacon
```

fsmRmtErrEquipmentBeaconLedIlluminate:ExecuteB

Fault Code: F78702

Message

[FSM:STAGE:REMOTE-ERROR]: Turn beacon lights on/off for [dn] on fabric interconnect [id](FSM-STAGE:sam:dme:EquipmentBeaconLedIlluminate:ExecuteB)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: execute-bfailed
mibFaultCode: 78702
mibFaultName: fsmRmtErrEquipmentBeaconLedIlluminateExecuteB
moClass: equipment:BeaconLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/beacon
Affected MO: sys/chassis-[id]/blade-[slotId]/beacon
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/chassis-[id]/psu-[id]/beacon
Affected MO: sys/chassis-[id]/slot-[id]/beacon
Affected MO: sys/fex-[id]/beacon
Affected MO: sys/fex-[id]/psu-[id]/beacon
Affected MO: sys/fex-[id]/slot-[id]/beacon
Affected MO: sys/rack-unit-[id]/beacon
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/rack-unit-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/switch-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/slot-[id]/beacon

fsmRmtErrEtherServerIntFIoConfigSpeed:Configure

Fault Code: F78711

Message

[FSM:STAGE:REMOTE-ERROR]: Configure admin speed for [dn](FSM-STAGE:sam:dme:EtherServerIntFIoConfigSpeed:Configure)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: configure-failed
mibFaultCode: 78711
mibFaultName: fsmRmtErrEtherServerIntFIoConfigSpeedConfigure
moClass: ether:ServerIntFIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/rack-unit-[id]/diag/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]

fsmRmtErrComputePhysicalUpdateBIOS:Clear

Fault Code: F78721

Message

[FSM:STAGE:REMOTE-ERROR]: clearing pending BIOS image update(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:Clear)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clear-failed
mibFaultCode: 78721
mibFaultName: fsmRmtErrComputePhysicalUpdateBIOSClear
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateBIOS:PollClearStatus

Fault Code: F78721

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for pending BIOS image update to clear(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:PollClearStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-status-failed
mibFaultCode: 78721
mibFaultName: fsmRmtErrComputePhysicalUpdateBIOSPollClearStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateBIOS:PollUpdateStatus

Fault Code: F78721

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for BIOS update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 78721
mibFaultName: fsmRmtErrComputePhysicalUpdateBIOSPollUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalUpdateBIOS:UpdateRequest

Fault Code: F78721

Message

[FSM:STAGE:REMOTE-ERROR]: sending BIOS update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalUpdateBIOS:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 78721
mibFaultName: fsmRmtErrComputePhysicalUpdateBIOSUpdateRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:Activate

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: activating BIOS image(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSActivate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:CheckPowerAvailability

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:Clear

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: clearing pending BIOS image activate(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:Clear)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clear-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSClear
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:PollActivateStatus

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for BIOS activate(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PollActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-status-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSPollActivateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:PollClearStatus

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for pending BIOS image activate to clear(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PollClearStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-status-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSPollClearStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:PowerDeployWait

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:PowerOff

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: Power off the server(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSPowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:PowerOn

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: power on the server(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalActivateBIOS:UpdateTokens

Fault Code: F78722

Message

[FSM:STAGE:REMOTE-ERROR]: updating BIOS tokens(FSM-STAGE:sam:dme:ComputePhysicalActivateBIOS:UpdateTokens)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-tokens-failed
mibFaultCode: 78722
mibFaultName: fsmRmtErrComputePhysicalActivateBIOSUpdateTokens
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrIdentIdentRequestUpdateIdent:Execute

Fault Code: F78752

Message

[FSM:STAGE:REMOTE-ERROR]: Update identities to external identifier manager(FSM-STAGE:sam:dme:IdentIdentRequestUpdateIdent:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78752
mibFaultName: fsmRmtErrIdentIdentRequestUpdateIdentExecute
moClass: ident:IdentRequest
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys/IdentQ-[id]
```

fsmRmtErrIdentMetaSystemSync:Execute

Fault Code: F78753

Message

[FSM:STAGE:REMOTE-ERROR]: Synchronise ID universe to external identifier manager(FSM-STAGE:sam:dme:IdentMetaSystemSync:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78753
mibFaultName: fsmRmtErrIdentMetaSystemSyncExecute
moClass: ident:MetaSystem
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys
```

fsmRmtErrIdentMetaSystemSync:Ping

Fault Code: F78753

Message

[FSM:STAGE:REMOTE-ERROR]: Check identifier manager availability(FSM-STAGE:sam:dme:IdentMetaSystemSync:Ping)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: ping-failed
mibFaultCode: 78753
mibFaultName: fsmRmtErrIdentMetaSystemSyncPing
moClass: ident:MetaSystem
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys
```

fsmRmtErrComputePhysicalResetIpmi:Execute

Fault Code: F78766

Message

[FSM:STAGE:REMOTE-ERROR]: Execute Reset IPMI configuration for server [dn](FSM-STAGE:sam:dme:ComputePhysicalResetIpmi:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78766
mibFaultName: fsmRmtErrComputePhysicalResetIpmiExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:ActivateBios

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Activate BIOS image for server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:ActivateBios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-bios-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeActivateBios
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BiosImgUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update blade BIOS image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BiosImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-img-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBiosImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BiosPostCompletion

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS POST completion from CIMC on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bios-post-completion-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBiosPostCompletion
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BladePowerOff

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Power off server for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BladePowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: blade-power-off-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBladePowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BmcConfigPnuOS

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: provisioning a bootable device with a bootable pre-boot image for server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcConfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-config-pnuos-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBmcConfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BmcPreconfigPnuOSLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcPreconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuoslocal-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBmcPreconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BmcPreconfigPnuOSPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: prepare configuration for preboot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcPreconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-preconfig-pnuospeer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBmcPreconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BmcUnconfigPnuOS

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: unprovisioning the bootable device for server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BmcUnconfigPnuOS)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: bmc-unconfig-pnuos-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBmcUnconfigPnuOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BootPnuos

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Bring-up pre-boot environment for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BootPnuos)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-pnuos-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBootPnuos
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:BootWait

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:CheckPowerAvailability

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:ClearBiosUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Clearing pending BIOS image update(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:ClearBiosUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clear-bios-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeClearBiosUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:DeassertResetBypass

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeDeassertResetBypass
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:DeleteCurlDownloadedImages

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Delete images downloaded from operations manager(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:DeleteCurlDownloadedImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-curl-downloaded-images-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeDeleteCurlDownloadedImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:GraphicsImageUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update gpu firmware image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:GraphicsImageUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: graphics-image-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeGraphicsImageUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:HbaImgUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update Host Bus Adapter image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:HbaImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hba-img-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeHbaImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:LocalDiskFwUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update LocalDisk firmware image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:LocalDiskFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-disk-fw-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeLocalDiskFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:NicConfigPnuOSLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuoslocal-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeNicConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:NicConfigPnuOSPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-config-pnuospeer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeNicConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:NicImgUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update adapter image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-img-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeNicImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:NicUnconfigPnuOSLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuoslocal-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeNicUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:NicUnconfigPnuOSPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter of server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:NicUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: nic-unconfig-pnuospeer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeNicUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSCatalog

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot catalog to server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuoscatalog-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSCatalog
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSConfig

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Configure server with service profile [assignedToDn] pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosconfig-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSIdent

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Identify pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSIdent)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosident-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSIdent
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSInventory

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Perform inventory of server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosinventory-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSPolicy

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Populate pre-boot environment behavior policy(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuospolicy-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSSelfTest

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Trigger self-test on pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSSelfTest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosself-test-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSSelfTest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSUnloadDrivers

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Unload drivers on server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSUnloadDrivers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosunload-drivers-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSUnloadDrivers
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PnuOSValidate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Pre-boot environment validation for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PnuOSValidate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pnuosvalidate-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePnuOSValidate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PollBiosActivateStatus

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for BIOS activate(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollBiosActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-activate-status-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePollBiosActivateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PollBiosUpdateStatus

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS update to complete(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-bios-update-status-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePollBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PollBoardCtrlUpdateStatus

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Board Controller update to complete(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollBoardCtrlUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-board-ctrl-update-status-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePollBoardCtrlUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PollClearBiosUpdateStatus

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for pending BIOS image update to clear(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PollClearBiosUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-clear-bios-update-status-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePollClearBiosUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PowerDeployWait

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PowerOn

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Power on server for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:PreSanitize

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradePreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:Sanitize

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:Shutdown

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Shutting down server [dn] after firmware upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: shutdown-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SolRedirectDisable

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Disable Sol redirection on server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-disable-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSolRedirectDisable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SolRedirectEnable

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: set up bios token for server for Sol redirect(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sol-redirect-enable-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSolRedirectEnable
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:StorageCtlrImgUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update storage controller image(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:StorageCtlrImgUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: storage-ctlr-img-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeStorageCtlrImgUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SwConfigPnuOSLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Configure primary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuoslocal-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSwConfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SwConfigPnuOSPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Configure secondary fabric interconnect for pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-pnuospeer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSwConfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SwConfigPortNivLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: configuring primary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPortNivLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-local-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSwConfigPortNivLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SwConfigPortNivPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: configuring secondary fabric interconnect access to server(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwConfigPortNivPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-config-port-niv-peer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSwConfigPortNivPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SwUnconfigPnuOSLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure primary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwUnconfigPnuOSLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuoslocal-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSwUnconfigPnuOSLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:SwUnconfigPnuOSPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure secondary fabric interconnect for server pre-boot environment(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:SwUnconfigPnuOSPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-unconfig-pnuospeer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSwUnconfigPnuOSPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:UnconfigCimcVMedia

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all mappings for vmedia(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UnconfigCimcVMedia)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-cimcvmedia-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUnconfigCimcVMedia
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:UnconfigExtMgmtGw

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt bmc gateway for vmedia(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UnconfigExtMgmtGw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-gw-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUnconfigExtMgmtGw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:UnconfigExtMgmtRules

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: cleaning all ext mgmt rules for vmedia(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UnconfigExtMgmtRules)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unconfig-ext-mgmt-rules-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUnconfigExtMgmtRules
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:UpdateBiosRequest

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Sending update BIOS request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UpdateBiosRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-bios-request-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUpdateBiosRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:UpdateBoardCtrlRequest

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Sending Board Controller update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:UpdateBoardCtrlRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-board-ctrl-request-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUpdateBoardCtrlRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:activateAdaptorNwFwLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:activateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-local-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeActivateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:activateAdaptorNwFwPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Activate adapter network firmware on(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:activateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-adaptor-nw-fw-peer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeActivateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:activateIBMCFw

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Activate CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:activateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateibmcfw-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeActivateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:copyRemote

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Copy images to peer node(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:copyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeCopyRemote
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:downloadImages

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Download images from operations manager(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:downloadImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-images-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeDownloadImages
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:hagPnuOSConnect

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:hagPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosconnect-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeHagPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:hagPnuOSDisconnect

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:hagPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: hag-pnuosdisconnect-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeHagPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:resetIBMC

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Reset CIMC of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:resetIBMC)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resetibmc-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeResetIBMC
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:serialDebugPnuOSConnect

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent for Firmware Upgrade(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:serialDebugPnuOSConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosconnect-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSerialDebugPnuOSConnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:serialDebugPnuOSDisconnect

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:serialDebugPnuOSDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: serial-debug-pnuosdisconnect-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeSerialDebugPnuOSDisconnect
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:updateAdaptorNwFwLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:updateAdaptorNwFwLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-local-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUpdateAdaptorNwFwLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:updateAdaptorNwFwPeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update adapter network firmware(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:updateAdaptorNwFwPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-adaptor-nw-fw-peer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUpdateAdaptorNwFwPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:updateIBMCFw

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Update CIMC firmware of server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:updateIBMCFw)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: updateibmcfw-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeUpdateIBMCFw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdateLocal

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdateLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-local-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeWaitForAdaptorNwFwUpdateLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdatePeer

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for adapter network firmware update completion(FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:waitForAdaptorNwFwUpdatePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-adaptor-nw-fw-update-peer-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeWaitForAdaptorNwFwUpdatePeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFwUpgrade:waitForIBMCFwUpdate

Fault Code: F78767

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for CIMC firmware completion on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalFwUpgrade:waitForIBMCFwUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-foribmcfw-update-failed
mibFaultCode: 78767
mibFaultName: fsmRmtErrComputePhysicalFwUpgradeWaitForIBMCFwUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitAdapterReset:DeassertResetBypass

Fault Code: F78768

Message

[FSM:STAGE:REMOTE-ERROR]: deassert reset-bypass(FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:DeassertResetBypass)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: deassert-reset-bypass-failed
mibFaultCode: 78768
mibFaultName: fsmRmtErrComputeRackUnitAdapterResetDeassertResetBypass
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitAdapterReset:PowerCycle

Fault Code: F78768

Message

[FSM:STAGE:REMOTE-ERROR]: Power-cycle server [dn](FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:PowerCycle)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-cycle-failed
mibFaultCode: 78768
mibFaultName: fsmRmtErrComputeRackUnitAdapterResetPowerCycle
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitAdapterReset:PreSanitize

Fault Code: F78768

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration server [dn](FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pre-sanitize-failed
mibFaultCode: 78768
mibFaultName: fsmRmtErrComputeRackUnitAdapterResetPreSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputeRackUnitAdapterReset:Sanitize

Fault Code: F78768

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration server [dn](FSM-STAGE:sam:dme:ComputeRackUnitAdapterReset:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sanitize-failed
mibFaultCode: 78768
mibFaultName: fsmRmtErrComputeRackUnitAdapterResetSanitize
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrPortPIoInCompatSfpReplaced:EnablePort

Fault Code: F78798

Message

[FSM:STAGE:REMOTE-ERROR]: Enabling port(FSM-STAGE:sam:dme:PortPIoInCompatSfpReplaced:EnablePort)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-port-failed
mibFaultCode: 78798
mibFaultName: fsmRmtErrPortPIoInCompatSfpReplacedEnablePort
moClass: port:PIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fsmRmtErrExtpolEpRegisterFsm:Execute

Fault Code: F78799

Message

[FSM:STAGE:REMOTE-ERROR]: Register FSM Execute(FSM-STAGE:sam:dme:ExtpolEpRegisterFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78799
mibFaultName: fsmRmtErrExtpolEpRegisterFsmExecute
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
```

Affected MO: extpol

fsmRmtErrExtpolRegistryCrossDomainConfig:SetLocal

Fault Code: F78800

Message

[FSM:STAGE:REMOTE-ERROR]: Configure cross-domain XML for FLEX client on local fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainConfig:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: set-local-failed
mibFaultCode: 78800
mibFaultName: fsmRmtErrExtpolRegistryCrossDomainConfigSetLocal
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg

fsmRmtErrExtpolRegistryCrossDomainConfig:SetPeer

Fault Code: F78800

Message

[FSM:STAGE:REMOTE-ERROR]: Configure cross-domain XML for FLEX client on peer fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainConfig:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: set-peer-failed
mibFaultCode: 78800
mibFaultName: fsmRmtErrExtpolRegistryCrossDomainConfigSetPeer
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg

fsmRmtErrExtpolRegistryCrossDomainDelete:SetLocal

Fault Code: F78801

Message

[FSM:STAGE:REMOTE-ERROR]: Remove cross-domain XML for FLEX client on local fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainDelete:SetLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-local-failed
mibFaultCode: 78801
mibFaultName: fsmRmtErrExtpolRegistryCrossDomainDeleteSetLocal
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg
```

fsmRmtErrExtpolRegistryCrossDomainDelete:SetPeer

Fault Code: F78801

Message

[FSM:STAGE:REMOTE-ERROR]: Remove cross-domain XML for FLEX client on peer fabric-interconnect(FSM-STAGE:sam:dme:ExtpolRegistryCrossDomainDelete:SetPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-peer-failed
mibFaultCode: 78801
mibFaultName: fsmRmtErrExtpolRegistryCrossDomainDeleteSetPeer
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg
```

fsmRmtErrNfsMountInstMount:MountLocal

Fault Code: F78817

Message

[FSM:STAGE:REMOTE-ERROR]: Mount nfs [remoteDir] from server [server] on local switch(FSM-STAGE:sam:dme:NfsMountInstMount:MountLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: mount-local-failed
mibFaultCode: 78817
mibFaultName: fsmRmtErrNfsMountInstMountMountLocal
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmRmtErrNfsMountInstMount:MountPeer

Fault Code: F78817

Message

[FSM:STAGE:REMOTE-ERROR]: Mount nfs [remoteDir] from NFS server [server] on peer switch(FSM-STAGE:sam:dme:NfsMountInstMount:MountPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: mount-peer-failed
mibFaultCode: 78817
mibFaultName: fsmRmtErrNfsMountInstMountMountPeer
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmRmtErrNfsMountInstMount:RegisterClient

Fault Code: F78817

Message

[FSM:STAGE:REMOTE-ERROR]: Register client with Ops Mgr(FSM-STAGE:sam:dme:NfsMountInstMount:RegisterClient)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: register-client-failed
mibFaultCode: 78817
mibFaultName: fsmRmtErrNfsMountInstMountRegisterClient
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmRmtErrNfsMountInstMount:VerifyRegistration

Fault Code: F78817

Message

[FSM:STAGE:REMOTE-ERROR]: Verify client registration with Ops Mgr(FSM-STAGE:sam:dme:NfsMountInstMount:VerifyRegistration)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-registration-failed
mibFaultCode: 78817
mibFaultName: fsmRmtErrNfsMountInstMountVerifyRegistration
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmRmtErrNfsMountInstUnmount:UnmountLocal

Fault Code: F78818

Message

[FSM:STAGE:REMOTE-ERROR]: Unmount nfs [remoteDir] from server [server](FSM-STAGE:sam:dme:NfsMountInstUnmount:UnmountLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unmount-local-failed
mibFaultCode: 78818
mibFaultName: fsmRmtErrNfsMountInstUnmountUnmountLocal
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmRmtErrNfsMountInstUnmount:UnmountPeer

Fault Code: F78818

Message

[FSM:STAGE:REMOTE-ERROR]: Unmount nfs [remoteDir] from server [server](FSM-STAGE:sam:dme:NfsMountInstUnmount:UnmountPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unmount-peer-failed
mibFaultCode: 78818
mibFaultName: fsmRmtErrNfsMountInstUnmountUnmountPeer
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmRmtErrNfsMountDefReportNfsMountSuspend:Report

Fault Code: F78819

Message

[FSM:STAGE:REMOTE-ERROR]: Report mount suspend success to operations manager(FSM-STAGE:sam:dme:NfsMountDefReportNfsMountSuspend:Report)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-failed
mibFaultCode: 78819
mibFaultName: fsmRmtErrNfsMountDefReportNfsMountSuspendReport
moClass: nfs:MountDef
Type: fsm
Auto Cleared: true
Affected MO: nfs-ep/nfs-mount-def-[name]
```

fsmRmtErrStorageSystemSync:Execute

Fault Code: F78835

Message

[FSM:STAGE:REMOTE-ERROR]: Synchronise requestors with storage broker(FSM-STAGE:sam:dme:StorageSystemSync:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78835
mibFaultName: fsmRmtErrStorageSystemSyncExecute
moClass: storage:System
Type: fsm
Auto Cleared: true
Affected MO: storage-ep/system
```

fsmRmtErrFirmwareSystemDeploy:ActivateIOM

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Activating IOMs(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateiom-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployActivateIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:ActivateLocalFI

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Activating Local Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateLocalFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-localfi-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployActivateLocalFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:ActivateRemoteFI

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Activating Peer Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateRemoteFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-remotefi-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployActivateRemoteFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:ActivateUCSM

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Activating UCSM(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ActivateUCSM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activateucsm-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployActivateUCSM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:PollActivateOfIOM

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Activation to complete on IOMs(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-ofiom-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployPollActivateOfIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:PollActivateOfLocalFI

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Activation to complete on Local Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfLocalFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-of-localfi-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployPollActivateOfLocalFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:PollActivateOfRemoteFI

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Activation to complete on Peer Fabric Interconnect(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfRemoteFI)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-of-remotefi-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployPollActivateOfRemoteFI
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:PollActivateOfUCSM

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for UCSM Activate to complete(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollActivateOfUCSM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-ofucsm-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployPollActivateOfUCSM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:PollUpdateOfIOM

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for update of IOMs to complete(FSM-STAGE:sam:dme:FirmwareSystemDeploy:PollUpdateOfIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-ofiom-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployPollUpdateOfIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:ResolveDistributable

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployResolveDistributable
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:ResolveDistributableNames

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving distributable name from infra pack(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployResolveDistributableNames
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:ResolveImages

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve images from operations manager(FSM-STAGE:sam:dme:FirmwareSystemDeploy:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployResolveImages
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:UpdateIOM

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Updating back-up image of IOMs(FSM-STAGE:sam:dme:FirmwareSystemDeploy:UpdateIOM)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: updateiom-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployUpdateIOM
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:WaitForDeploy

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Deploy to begin(FSM-STAGE:sam:dme:FirmwareSystemDeploy:WaitForDeploy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-deploy-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployWaitForDeploy
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemDeploy:WaitForUserAck

Fault Code: F78848

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for User Acknowledgement To Start Primary Fabric Interconnect Activation(FSM-STAGE:sam:dme:FirmwareSystemDeploy:WaitForUserAck)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-user-ack-failed
mibFaultCode: 78848
mibFaultName: fsmRmtErrFirmwareSystemDeployWaitForUserAck
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemApplyCatalogPack:ActivateCatalog

Fault Code: F78849

Message

[FSM:STAGE:REMOTE-ERROR]: Activating Catalog(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ActivateCatalog)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-catalog-failed
mibFaultCode: 78849
mibFaultName: fsmRmtErrFirmwareSystemApplyCatalogPackActivateCatalog
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemApplyCatalogPack:ResolveDistributable

Fault Code: F78849

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 78849
mibFaultName: fsmRmtErrFirmwareSystemApplyCatalogPackResolveDistributable
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemApplyCatalogPack:ResolveDistributableNames

Fault Code: F78849

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving distributable name(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 78849
mibFaultName: fsmRmtErrFirmwareSystemApplyCatalogPackResolveDistributableNames
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrFirmwareSystemApplyCatalogPack:ResolveImages

Fault Code: F78849

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve images from operations manager(FSM-STAGE:sam:dme:FirmwareSystemApplyCatalogPack:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 78849
mibFaultName: fsmRmtErrFirmwareSystemApplyCatalogPackResolveImages
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmRmtErrComputeServerDiscPolicyResolveScrubPolicy:Resolve

Fault Code: F78866

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving scrub policy from UCS Central(FSM-STAGE:sam:dme:ComputeServerDiscPolicyResolveScrubPolicy:Resolve)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-failed
mibFaultCode: 78866
mibFaultName: fsmRmtErrComputeServerDiscPolicyResolveScrubPolicyResolve
moClass: compute:ServerDiscPolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/server-discovery
```

fsmRmtErrSwFcSanBorderActivateZoneSet:UpdateZones

Fault Code: F78879

Message

[FSM:STAGE:REMOTE-ERROR]: fc zone configuration on [switchId](FSM-STAGE:sam:dme:SwFcSanBorderActivateZoneSet:UpdateZones)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-zones-failed
mibFaultCode: 78879
mibFaultName: fsmRmtErrSwFcSanBorderActivateZoneSetUpdateZones
moClass: sw:FcSanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-fc
```

fsmRmtErrExtpolEpRepairCert:cleanOldData

Fault Code: F78886

Message

[FSM:STAGE:REMOTE-ERROR]: Cleaning certificates, channels and policy meta data(FSM-STAGE:sam:dme:ExtpolEpRepairCert:cleanOldData)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: clean-old-data-failed
mibFaultCode: 78886
mibFaultName: fsmRmtErrExtpolEpRepairCertCleanOldData
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmRmtErrExtpolEpRepairCert:request

Fault Code: F78886

Message

[FSM:STAGE:REMOTE-ERROR]: Provisioning latest certificates(FSM-STAGE:sam:dme:ExtpolEpRepairCert:request)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: request-failed
mibFaultCode: 78886
mibFaultName: fsmRmtErrExtpolEpRepairCertRequest
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmRmtErrExtpolEpRepairCert:unregister

Fault Code: F78886

Message

[FSM:STAGE:REMOTE-ERROR]: unregister from old UCS Central, if needed(FSM-STAGE:sam:dme:ExtpolEpRepairCert:unregister)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: unregister-failed
mibFaultCode: 78886
mibFaultName: fsmRmtErrExtpolEpRepairCertUnregister
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmRmtErrExtpolEpRepairCert:verify

Fault Code: F78886

Message

[FSM:STAGE:REMOTE-ERROR]: checking that cert was provisioned(FSM-STAGE:sam:dme:ExtpolEpRepairCert:verify)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-failed
mibFaultCode: 78886
mibFaultName: fsmRmtErrExtpolEpRepairCertVerify
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmRmtErrExtpolEpRepairCert:verifyGuid

Fault Code: F78886

Message

[FSM:STAGE:REMOTE-ERROR]: verifying GUID of UCS Central(FSM-STAGE:sam:dme:ExtpolEpRepairCert:verifyGuid)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-guid-failed
mibFaultCode: 78886
mibFaultName: fsmRmtErrExtpolEpRepairCertVerifyGuid
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmRmtErrPolicyControlEpOperate:Resolve

Fault Code: F78887

Message

[FSM:STAGE:REMOTE-ERROR]: (FSM-STAGE:sam:dme:PolicyControlEpOperate:Resolve)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-failed
mibFaultCode: 78887
mibFaultName: fsmRmtErrPolicyControlEpOperateResolve
moClass: policy:ControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/control-ep-[type]
```

fsmRmtErrPolicyPolicyScopeReleasePolicyFsm:Release

Fault Code: F78888

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleasePolicyFsm:Release)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-failed
mibFaultCode: 78888
mibFaultName: fsmRmtErrPolicyPolicyScopeReleasePolicyFsmRelease
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
```

Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeReleaseOperationFsm:Release

Fault Code: F78889

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseOperationFsm:Release)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-failed
mibFaultCode: 78889
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseOperationFsmRelease
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeReleaseStorageFsm:Release

Fault Code: F78890

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseStorageFsm:Release)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-failed
mibFaultCode: 78890
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseStorageFsmRelease
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmRmtErrPolicyPolicyScopeResolveManyPolicyFsm:ResolveMany

Fault Code: F78891

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveManyPolicyFsm:ResolveMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-many-failed
mibFaultCode: 78891
mibFaultName: fsmRmtErrPolicyPolicyScopeResolveManyPolicyFsmResolveMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
```

Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeResolveManyOperationFsm:ResolveMany

Fault Code: F78892

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveManyOperationFsm:ResolveMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: resolve-many-failed
mibFaultCode: 78892
mibFaultName: fsmRmtErrPolicyPolicyScopeResolveManyOperationFsmResolveMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeResolveManyStorageFsm:ResolveMany

Fault Code: F78893

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveManyStorageFsm:ResolveMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-many-failed
mibFaultCode: 78893
mibFaultName: fsmRmtErrPolicyPolicyScopeResolveManyStorageFsmResolveMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmRmtErrPolicyPolicyScopeReleaseManyPolicyFsm:ReleaseMany

Fault Code: F78894

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseManyPolicyFsm:ReleaseMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-many-failed
mibFaultCode: 78894
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseManyPolicyFsmReleaseMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeReleaseManyOperationFsm:ReleaseMany

Fault Code: F78895

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseManyOperationFsm:ReleaseMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-many-failed
mibFaultCode: 78895
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseManyOperationFsmReleaseMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeReleaseManyStorageFsm:ReleaseMany

Fault Code: F78896

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseManyStorageFsm:ReleaseMany)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-many-failed
mibFaultCode: 78896
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseManyStorageFsmReleaseMany
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeResolveAllPolicyFsm:ResolveAll

Fault Code: F78897

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveAllPolicyFsm:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-all-failed
mibFaultCode: 78897
mibFaultName: fsmRmtErrPolicyPolicyScopeResolveAllPolicyFsmResolveAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmRmtErrPolicyPolicyScopeResolveAllOperationFsm:ResolveAll

Fault Code: F78898

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveAllOperationFsm:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-all-failed
mibFaultCode: 78898
mibFaultName: fsmRmtErrPolicyPolicyScopeResolveAllOperationFsmResolveAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
```

Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeResolveAllStorageFsm:ResolveAll

Fault Code: F78899

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeResolveAllStorageFsm:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: resolve-all-failed
mibFaultCode: 78899
mibFaultName: fsmRmtErrPolicyPolicyScopeResolveAllStorageFsmResolveAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeReleaseAllPolicyFsm:ReleaseAll

Fault Code: F78900

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseAllPolicyFsm:ReleaseAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-all-failed
mibFaultCode: 78900
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseAllPolicyFsmReleaseAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[polic
yName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policy
Name]
```

fsmRmtErrPolicyPolicyScopeReleaseAllOperationFsm:ReleaseAll

Fault Code: F78901

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseAllOperationFsm:ReleaseAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: release-all-failed
mibFaultCode: 78901
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseAllOperationFsmReleaseAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
```

Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrPolicyPolicyScopeReleaseAllStorageFsm:ReleaseAll

Fault Code: F78902

Message

[FSM:STAGE:REMOTE-ERROR]:
(FSM-STAGE:sam:dme:PolicyPolicyScopeReleaseAllStorageFsm:ReleaseAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: release-all-failed
mibFaultCode: 78902
mibFaultName: fsmRmtErrPolicyPolicyScopeReleaseAllStorageFsmReleaseAll
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmRmtErrMgmtExportPolicyReportConfigCopy:Report

Fault Code: F78924

Message

[FSM:STAGE:REMOTE-ERROR]: Report config copy to Ops Mgr(FSM-STAGE:sam:dme:MgmtExportPolicyReportConfigCopy:Report)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-failed
mibFaultCode: 78924
mibFaultName: fsmRmtErrMgmtExportPolicyReportConfigCopyReport
moClass: mgmt:ExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/cfg-exp-policy-[name]
Affected MO: org-[name]/db-backup-policy-[name]
```

fsmRmtErrExtpolProviderReportConfigImport:Report

Fault Code: F78925

Message

[FSM:STAGE:REMOTE-ERROR]: Report config import to Ops Mgr(FSM-STAGE:sam:dme:ExtpolProviderReportConfigImport:Report)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-failed
mibFaultCode: 78925
mibFaultName: fsmRmtErrExtpolProviderReportConfigImportReport
moClass: extpol:Provider
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/providers/prov-[type]
```

fsmRmtErrObserveObservedResolvePolicyFsm:Execute

Fault Code: F78931

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve Policy FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolvePolicyFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78931
mibFaultName: fsmRmtErrObserveObservedResolvePolicyFsmExecute
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]
```

fsmRmtErrObserveObservedResolveResourceFsm:Execute

Fault Code: F78932

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve Resource FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolveResourceFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 78932
mibFaultName: fsmRmtErrObserveObservedResolveResourceFsmExecute
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
```

Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]

fsmRmtErrObserveObservedResolveVMFsm:Execute

Fault Code: F78933

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve VM FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolveVMFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 78933
mibFaultName: fsmRmtErrObserveObservedResolveVMFsmExecute
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]

fsmRmtErrObserveObservedResolveControllerFsm:Execute

Fault Code: F78934

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve Mgmt Controller FSM Execute(FSM-STAGE:sam:dme:ObserveObservedResolveControllerFsm:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 78934
mibFaultName: fsmRmtErrObserveObservedResolveControllerFsmExecute
moClass: observe:Observed
Type: fsm

Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]

fsmRmtErrMgmtControllerRegistryConfig:Remove

Fault Code: F78939

Message

[FSM:STAGE:REMOTE-ERROR]: Deleting registry information from config file(FSM-STAGE:sam:dme:MgmtControllerRegistryConfig:Remove)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: remove-failed
mibFaultCode: 78939
mibFaultName: fsmRmtErrMgmtControllerRegistryConfigRemove
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrGmetaHolderInventory:BeginInventory

Fault Code: F79048

Message

[FSM:STAGE:REMOTE-ERROR]: Begin inventory stages(FSM-STAGE:sam:dme:GmetaHolderInventory:BeginInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: begin-inventory-failed
mibFaultCode: 79048
mibFaultName: fsmRmtErrGmetaHolderInventoryBeginInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmRmtErrGmetaHolderInventory:CheckInventoryStatus

Fault Code: F79048

Message

[FSM:STAGE:REMOTE-ERROR]: Throttle inventory(FSM-STAGE:sam:dme:GmetaHolderInventory:CheckInventoryStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-inventory-status-failed
mibFaultCode: 79048
mibFaultName: fsmRmtErrGmetaHolderInventoryCheckInventoryStatus
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmRmtErrGmetaHolderInventory:EndInventory

Fault Code: F79048

Message

[FSM:STAGE:REMOTE-ERROR]: End inventory stages(FSM-STAGE:sam:dme:GmetaHolderInventory:EndInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: end-inventory-failed
mibFaultCode: 79048
mibFaultName: fsmRmtErrGmetaHolderInventoryEndInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmRmtErrGmetaHolderInventory:FullInventory

Fault Code: F79048

Message

[FSM:STAGE:REMOTE-ERROR]: Full inventory stages(FSM-STAGE:sam:dme:GmetaHolderInventory:FullInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: full-inventory-failed
mibFaultCode: 79048
mibFaultName: fsmRmtErrGmetaHolderInventoryFullInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmRmtErrGmetaHolderInventory:ReportOrgInventory

Fault Code: F79048

Message

[FSM:STAGE:REMOTE-ERROR]: Report inventory to UCS-Central(FSM-STAGE:sam:dme:GmetaHolderInventory:ReportOrgInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-org-inventory-failed
mibFaultCode: 79048
mibFaultName: fsmRmtErrGmetaHolderInventoryReportOrgInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmRmtErrGmetaHolderInventory:ReportPhysicalInventory

Fault Code: F79048

Message

[FSM:STAGE:REMOTE-ERROR]: Report inventory to UCS-Central(FSM-STAGE:sam:dme:GmetaHolderInventory:ReportPhysicalInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-physical-inventory-failed
mibFaultCode: 79048
mibFaultName: fsmRmtErrGmetaHolderInventoryReportPhysicalInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]
```

fsmRmtErrGmetaHolderInventory:ReportStorageInventory

Fault Code: F79048

Message

[FSM:STAGE:REMOTE-ERROR]: Report inventory to UCS-Central(FSM-STAGE:sam:dme:GmetaHolderInventory:ReportStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: report-storage-inventory-failed
mibFaultCode: 79048
```

mibFaultName: fsmRmtErrGmetaHolderInventoryReportStorageInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]

fsmRmtErrComputePhysicalCimcSessionDelete:Execute

Fault Code: F79049

Message

[FSM:STAGE:REMOTE-ERROR]: Terminating Cimc Sessions(FSM-STAGE:sam:dme:ComputePhysicalCimcSessionDelete:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 79049
mibFaultName: fsmRmtErrComputePhysicalCimcSessionDeleteExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrPolicyControlledTypeOperate:ResolveAll

Fault Code: F79052

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving controlled type global policies(FSM-STAGE:sam:dme:PolicyControlledTypeOperate:ResolveAll)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: resolve-all-failed
mibFaultCode: 79052
mibFaultName: fsmRmtErrPolicyControlledTypeOperateResolveAll
moClass: policy:ControlledType
Type: fsm

Auto Cleared: true
Affected MO: sys/control-ep-[type]/cfg-backup-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/comm-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/datetime-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/discovery-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/dns-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/fabric-fw-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/fault-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/mep-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/monitoring-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/powermgmt-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/psu-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/security-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/storage-autoconfig-ctrl/ctrlled-type-[type]

fsmRmtErrFabricVnetEpSyncEpPushVnetEpDeletion:Sync

Fault Code: F79059

Message

[FSM:STAGE:REMOTE-ERROR]: Update resource-mgr with VnetEp deletion(FSM-STAGE:sam:dme:FabricVnetEpSyncEpPushVnetEpDeletion:Sync)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sync-failed
mibFaultCode: 79059
mibFaultName: fsmRmtErrFabricVnetEpSyncEpPushVnetEpDeletionSync
moClass: fabric:VnetEpSyncEp
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/providers/prov-[type]/syncEp

fsmRmtErrSwEthLanFlowMonDeploy:UpdateEthFlowMon

Fault Code: F79079

Message

[FSM:STAGE:REMOTE-ERROR]: Ethernet traffic flow monitoring configuration on [switchId](FSM-STAGE:sam:dme:SwEthLanFlowMonDeploy:UpdateEthFlowMon)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-eth-flow-mon-failed
mibFaultCode: 79079
mibFaultName: fsmRmtErrSwEthLanFlowMonDeployUpdateEthFlowMon
moClass: sw:EthLanFlowMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/ethlanflowmon

fsmRmtErrMgmtIPv6IfAddrSwMgmtOobIpv6IfConfig:Switch

Fault Code: F79105

Message

[FSM:STAGE:REMOTE-ERROR]: configuring the out-of-band IPv6 interface(FSM-STAGE:sam:dme:MgmtIPv6IfAddrSwMgmtOobIpv6IfConfig:Switch)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: switch-failed
mibFaultCode: 79105
mibFaultName: fsmRmtErrMgmtIPv6IfAddrSwMgmtOobIpv6IfConfigSwitch
moClass: mgmt:IPv6IfAddr
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/fex-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6

Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/switch-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/switch-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6

fsmRmtErrComputePhysicalUpdateBoardController:CheckPowerAvailability

Fault Code: F79107

Message

[FSM:STAGE:REMOTE-ERROR]: Check if power can be allocated to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:CheckPowerAvailability)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: check-power-availability-failed
mibFaultCode: 79107
mibFaultName: fsmRmtErrComputePhysicalUpdateBoardControllerCheckPowerAvailability
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalUpdateBoardController:PollUpdateStatus

Fault Code: F79107

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Board Controller update to complete(FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 79107
mibFaultName: fsmRmtErrComputePhysicalUpdateBoardControllerPollUpdateStatus
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalUpdateBoardController:PowerDeployWait

Fault Code: F79107

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for power allocation to server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:PowerDeployWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: power-deploy-wait-failed
mibFaultCode: 79107
mibFaultName: fsmRmtErrComputePhysicalUpdateBoardControllerPowerDeployWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalUpdateBoardController:PrepareForUpdate

Fault Code: F79107

Message

[FSM:STAGE:REMOTE-ERROR]: Prepare for BoardController update(FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:PrepareForUpdate)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: prepare-for-update-failed
mibFaultCode: 79107
mibFaultName: fsmRmtErrComputePhysicalUpdateBoardControllerPrepareForUpdate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalUpdateBoardController:ServerPowerOff

Fault Code: F79107

Message

[FSM:STAGE:REMOTE-ERROR]: Power off server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:ServerPowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: server-power-off-failed
mibFaultCode: 79107
mibFaultName: fsmRmtErrComputePhysicalUpdateBoardControllerServerPowerOff
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalUpdateBoardController:ServerPowerOn

Fault Code: F79107

Message

[FSM:STAGE:REMOTE-ERROR]: Power on server [serverId](FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:ServerPowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: server-power-on-failed
mibFaultCode: 79107
mibFaultName: fsmRmtErrComputePhysicalUpdateBoardControllerServerPowerOn
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalUpdateBoardController:UpdateRequest

Fault Code: F79107

Message

[FSM:STAGE:REMOTE-ERROR]: Sending Board Controller update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalUpdateBoardController:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 79107
mibFaultName: fsmRmtErrComputePhysicalUpdateBoardControllerUpdateRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrExtvmmNetworkSetsDeploy:Local

Fault Code: F79143

Message

[FSM:STAGE:REMOTE-ERROR]: VMNetworkDefinition configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmNetworkSetsDeploy:Local)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: local-failed
mibFaultCode: 79143
mibFaultName: fsmRmtErrExtvmmNetworkSetsDeployLocal
moClass: extvmm:NetworkSets
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/network-sets
```

fsmRmtErrExtvmmNetworkSetsDeploy:Peer

Fault Code: F79143

Message

[FSM:STAGE:REMOTE-ERROR]: VMNetworkDefinition configuration on peer fabric(FSM-STAGE:sam:dme:ExtvmmNetworkSetsDeploy:Peer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 79143
mibFaultName: fsmRmtErrExtvmmNetworkSetsDeployPeer
moClass: extvmm:NetworkSets
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/network-sets
```

fsmRmtErrComputePhysicalConfigBoard:ConfigMemoryPolicy

Fault Code: F79147

Message

[FSM:STAGE:REMOTE-ERROR]: Configure Memory Configuration Policy on server [dn](FSM-STAGE:sam:dme:ComputePhysicalConfigBoard:ConfigMemoryPolicy)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-memory-policy-failed
mibFaultCode: 79147
mibFaultName: fsmRmtErrComputePhysicalConfigBoardConfigMemoryPolicy
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalResetMemoryErrors:Execute

Fault Code: F79148

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting memory errors on server [dn](FSM-STAGE:sam:dme:ComputePhysicalResetMemoryErrors:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: execute-failed
mibFaultCode: 79148
mibFaultName: fsmRmtErrComputePhysicalResetMemoryErrorsExecute
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrMgmtControllerExtMgmtInterfaceConfig:Active

Fault Code: F79154

Message

[FSM:STAGE:REMOTE-ERROR]: external in-band mgmt interface configuration on Active CIMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:Active)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: active-failed
mibFaultCode: 79154
mibFaultName: fsmRmtErrMgmtControllerExtMgmtInterfaceConfigActive
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
```

Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgLocal

Fault Code: F79154

Message

[FSM:STAGE:REMOTE-ERROR]: in-band vlan configuration on Local CIMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: cimcvlan-cfg-local-failed
mibFaultCode: 79154
mibFaultName: fsmRmtErrMgmtControllerExtMgmtInterfaceConfigCIMCVlanCfgLocal
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgPeer

Fault Code: F79154

Message

[FSM:STAGE:REMOTE-ERROR]: in-band vlan configuration on Peer CIMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CIMCVlanCfgPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cimcvlan-cfg-peer-failed
mibFaultCode: 79154
mibFaultName: fsmRmtErrMgmtControllerExtMgmtInterfaceConfigCIMCVlanCfgPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerExtMgmtInterfaceConfig:CMCVlanCfg

Fault Code: F79154

Message

[FSM:STAGE:REMOTE-ERROR]: in-band vlan configuration on CMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CMCVlanCfg)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cmcvlan-cfg-failed
mibFaultCode: 79154
mibFaultName: fsmRmtErrMgmtControllerExtMgmtInterfaceConfigCMCVlanCfg
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrMgmtControllerExtMgmtInterfaceConfig:CMCVlanCfgPeer

Fault Code: F79154

Message

[FSM:STAGE:REMOTE-ERROR]: in-band vlan configuration on CMC(FSM-STAGE:sam:dme:MgmtControllerExtMgmtInterfaceConfig:CMCVlanCfgPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: cmcvlan-cfg-peer-failed
mibFaultCode: 79154
mibFaultName: fsmRmtErrMgmtControllerExtMgmtInterfaceConfigCMCVlanCfgPeer
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrComputeRackUnitCreateDhcpEntry:ExecuteLocal

Fault Code: F79155

Message

[FSM:STAGE:REMOTE-ERROR]: Creating host entry in dhcp database(FSM-STAGE:sam:dme:ComputeRackUnitCreateDhcpEntry:ExecuteLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-local-failed
mibFaultCode: 79155
mibFaultName: fsmRmtErrComputeRackUnitCreateDhcpEntryExecuteLocal
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputeRackUnitCreateDhcpEntry:ExecutePeer

Fault Code: F79155

Message

[FSM:STAGE:REMOTE-ERROR]: Creating host entry in dhcp database(FSM-STAGE:sam:dme:ComputeRackUnitCreateDhcpEntry:ExecutePeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-peer-failed
mibFaultCode: 79155

mibFaultName: fsmRmtErrComputeRackUnitCreateDhcpEntryExecutePeer
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalServiceInfraDeploy:NicConfigLocal

Fault Code: F79156

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:NicConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-config-local-failed
mibFaultCode: 79156
mibFaultName: fsmRmtErrComputePhysicalServiceInfraDeployNicConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalServiceInfraDeploy:NicConfigPeer

Fault Code: F79156

Message

[FSM:STAGE:REMOTE-ERROR]: Configure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:NicConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-config-peer-failed
mibFaultCode: 79156
mibFaultName: fsmRmtErrComputePhysicalServiceInfraDeployNicConfigPeer
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalServiceInfraDeploy:SwConfigLocal

Fault Code: F79156

Message

[FSM:STAGE:REMOTE-ERROR]: Configure service infrastructure on primary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:SwConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sw-config-local-failed
mibFaultCode: 79156
mibFaultName: fsmRmtErrComputePhysicalServiceInfraDeploySwConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalServiceInfraDeploy:SwConfigPeer

Fault Code: F79156

Message

[FSM:STAGE:REMOTE-ERROR]: Configure service infrastructure on secondary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraDeploy:SwConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sw-config-peer-failed
mibFaultCode: 79156
mibFaultName: fsmRmtErrComputePhysicalServiceInfraDeploySwConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalServiceInfraWithdraw:NicUnConfigLocal

Fault Code: F79157

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:NicUnConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-un-config-local-failed
mibFaultCode: 79157
mibFaultName: fsmRmtErrComputePhysicalServiceInfraWithdrawNicUnConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalServiceInfraWithdraw:NicUnConfigPeer

Fault Code: F79157

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure adapter in server for service infrastructure ([assignedToDn])(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:NicUnConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: nic-un-config-peer-failed
mibFaultCode: 79157
mibFaultName: fsmRmtErrComputePhysicalServiceInfraWithdrawNicUnConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalServiceInfraWithdraw:SwUnConfigLocal

Fault Code: F79157

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure service infrastructure on primary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:SwUnConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-un-config-local-failed
mibFaultCode: 79157
mibFaultName: fsmRmtErrComputePhysicalServiceInfraWithdrawSwUnConfigLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalServiceInfraWithdraw:SwUnConfigPeer

Fault Code: F79157

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure service infrastructure on secondary fabric Interconnect(FSM-STAGE:sam:dme:ComputePhysicalServiceInfraWithdraw:SwUnConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: sw-un-config-peer-failed
mibFaultCode: 79157
mibFaultName: fsmRmtErrComputePhysicalServiceInfraWithdrawSwUnConfigPeer
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalFlashController:UpdateFlashLife

Fault Code: F79197

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Flash Life update to complete(FSM-STAGE:sam:dme:ComputePhysicalFlashController:UpdateFlashLife)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-flash-life-failed
mibFaultCode: 79197
mibFaultName: fsmRmtErrComputePhysicalFlashControllerUpdateFlashLife
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrEquipmentIOCardBaseFePresence:CheckLicense

Fault Code: F79248

Message

[FSM:STAGE:REMOTE-ERROR]: Checking license for chassis [chassisId] (iom [id])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFePresence:CheckLicense)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: check-license-failed
mibFaultCode: 79248
mibFaultName: fsmRmtErrEquipmentIOCardBaseFePresenceCheckLicense
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrEquipmentIOCardBaseFePresence:ConfigChassisId

Fault Code: F79248

Message

[FSM:STAGE:REMOTE-ERROR]: identifying SwitchIOCard [chassisId]/[id](FSM-STAGE:sam:dme:EquipmentIOCardBaseFePresence:ConfigChassisId)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-chassis-id-failed
mibFaultCode: 79248
mibFaultName: fsmRmtErrEquipmentIOCardBaseFePresenceConfigChassisId
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrEquipmentIOCardBaseFePresence:Identify

Fault Code: F79248

Message

[FSM:STAGE:REMOTE-ERROR]: identifying IOM [chassisId]/[id](FSM-STAGE:sam:dme:EquipmentIOCardBaseFePresence:Identify)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: identify-failed
mibFaultCode: 79248
mibFaultName: fsmRmtErrEquipmentIOCardBaseFePresenceIdentify
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrEquipmentIOCardBaseFeConn:ConfigureEndPoint

Fault Code: F79249

Message

[FSM:STAGE:REMOTE-ERROR]: configuring management identity to IOM [chassisId]/[id]([side])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:ConfigureEndPoint)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configure-end-point-failed
mibFaultCode: 79249
mibFaultName: fsmRmtErrEquipmentIOCardBaseFeConnConfigureEndPoint
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrEquipmentIOCardBaseFeConn:ConfigureSwMgmtEndPoint

Fault Code: F79249

Message

[FSM:STAGE:REMOTE-ERROR]: configuring fabric interconnect [switchId] mgmt connectivity to IOM [chassisId]/[id]([side])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:ConfigureSwMgmtEndPoint)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configure-sw-mgmt-end-point-failed
mibFaultCode: 79249
mibFaultName: fsmRmtErrEquipmentIOCardBaseFeConnConfigureSwMgmtEndPoint
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrEquipmentIOCardBaseFeConn:ConfigureVifNs

Fault Code: F79249

Message

[FSM:STAGE:REMOTE-ERROR]: configuring IOM [chassisId]/[id]([side]) virtual name space(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:ConfigureVifNs)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: configure-vif-ns-failed
mibFaultCode: 79249
mibFaultName: fsmRmtErrEquipmentIOCardBaseFeConnConfigureVifNs
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrEquipmentIOCardBaseFeConn:DiscoverChassis

Fault Code: F79249

Message

[FSM:STAGE:REMOTE-ERROR]: triggerring chassis discovery via IOM [chassisId]/[id]([side])(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:DiscoverChassis)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: discover-chassis-failed
mibFaultCode: 79249
mibFaultName: fsmRmtErrEquipmentIOCardBaseFeConnDiscoverChassis
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrEquipmentIOCardBaseFeConn:EnableChassis

Fault Code: F79249

Message

[FSM:STAGE:REMOTE-ERROR]: enabling chassis [chassisId] on [side] side(FSM-STAGE:sam:dme:EquipmentIOCardBaseFeConn:EnableChassis)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-chassis-failed
mibFaultCode: 79249
mibFaultName: fsmRmtErrEquipmentIOCardBaseFeConnEnableChassis
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmRmtErrMgmtControllerLockConfig:PowerButtonLockConfig

Fault Code: F79253

Message

[FSM:STAGE:REMOTE-ERROR]: Configuring Power Button Lock State(FSM-STAGE:sam:dme:MgmtControllerLockConfig:PowerButtonLockConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-button-lock-config-failed
mibFaultCode: 79253
mibFaultName: fsmRmtErrMgmtControllerLockConfigPowerButtonLockConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
```

Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrStorageFlexFlashControllerMOpsReset:Reset

Fault Code: F79258

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting FlexFlashController [dn](FSM-STAGE:sam:dme:StorageFlexFlashControllerMOpsReset:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 79258
mibFaultName: fsmRmtErrStorageFlexFlashControllerMOpsResetReset
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]

fsmRmtErrStorageFlexFlashControllerMOpsFormat:Format

Fault Code: F79259

Message

[FSM:STAGE:REMOTE-ERROR]: Formatting FlexFlash Cards in Controller [dn](FSM-STAGE:sam:dme:StorageFlexFlashControllerMOpsFormat:Format)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: format-failed
mibFaultCode: 79259
mibFaultName: fsmRmtErrStorageFlexFlashControllerMOpsFormatFormat
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fsmRmtErrStorageFlexFlashControllerMOpsPair:Pair

Fault Code: F79260

Message

[FSM:STAGE:REMOTE-ERROR]: Pair FlexFlash Cards in Controller [dn](FSM-STAGE:sam:dme:StorageFlexFlashControllerMOpsPair:Pair)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: pair-failed
mibFaultCode: 79260
mibFaultName: fsmRmtErrStorageFlexFlashControllerMOpsPairPair
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fsmRmtErrComputePhysicalEnableCimcSecureBoot:Activate

Fault Code: F79266

Message

[FSM:STAGE:REMOTE-ERROR]: Activating CIMC image(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:Activate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: activate-failed
mibFaultCode: 79266
mibFaultName: fsmRmtErrComputePhysicalEnableCimcSecureBootActivate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalEnableCimcSecureBoot:PollUpdateStatus

Fault Code: F79266

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for update to complete(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 79266
mibFaultName: fsmRmtErrComputePhysicalEnableCimcSecureBootPollUpdateStatus
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalEnableCimcSecureBoot:Reset

Fault Code: F79266

Message

[FSM:STAGE:REMOTE-ERROR]: Resetting CIMC to boot the activated version(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:Reset)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: reset-failed
mibFaultCode: 79266

mibFaultName: fsmRmtErrComputePhysicalEnableCimcSecureBootReset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalEnableCimcSecureBoot:UpdateRequest

Fault Code: F79266

Message

[FSM:STAGE:REMOTE-ERROR]: Sending update request to CIMC(FSM-STAGE:sam:dme:ComputePhysicalEnableCimcSecureBoot:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: update-request-failed
mibFaultCode: 79266
mibFaultName: fsmRmtErrComputePhysicalEnableCimcSecureBootUpdateRequest
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrIdentMetaSystemUcscUnivSync:Execute

Fault Code: F79290

Message

[FSM:STAGE:REMOTE-ERROR]: Synchronise ID universe to external identifier manager(FSM-STAGE:sam:dme:IdentMetaSystemUcscUnivSync:Execute)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: execute-failed
mibFaultCode: 79290
mibFaultName: fsmRmtErrIdentMetaSystemUcscUnivSyncExecute
moClass: ident:MetaSystem

Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys

fsmRmtErrSysdebugLogExportPolicyConfigure:Local

Fault Code: F79301

Message

[FSM:STAGE:REMOTE-ERROR]: configuring log file export service on local(FSM-STAGE:sam:dme:SysdebugLogExportPolicyConfigure:Local)

Explanation

Cisco UCS Manager could not set the configurations in the primary Fabric Interconnect for log file transfer to remote server.

Recommended Action

If you see this fault, take the following actions:

Step 1 Execute the show tech-support command and contact Cisco Technical Support.

Fault Details

Severity: warning
Cause: local-failed
mibFaultCode: 79301
mibFaultName: fsmRmtErrSysdebugLogExportPolicyConfigureLocal
moClass: sysdebug:LogExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/log-export-policy

fsmRmtErrSysdebugLogExportPolicyConfigure:Peer

Fault Code: F79301

Message

[FSM:STAGE:REMOTE-ERROR]: configuring log file export service on peer(FSM-STAGE:sam:dme:SysdebugLogExportPolicyConfigure:Peer)

Explanation

Cisco UCS Manager could not set the configurations in the subordinate Fabric Interconnect (FI) for log file transfer to remote server. This fault typically appears for one of the following reasons:

- The subordinate FI is not reachable.
- The subordinate FI is experiencing an internal system error on applying the configuration.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the FI cluster state to ensure that the subordinate FI is reachable and functioning correctly. If the subordinate FI is down, take appropriate corrective actions so that the UCS cluster goes into HA ready state.

Step 2 If the HA state of the primary and subordinate FIs are good, execute the show tech-support command and contact Cisco Technical Support.

Fault Details

```
Severity: warning
Cause: peer-failed
mibFaultCode: 79301
mibFaultName: fsmRmtErrSysdebugLogExportPolicyConfigurePeer
moClass: sysdebug:LogExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/log-export-policy
```

fsmRmtErrStoragePartitionDeployStorage:ConfigDisk

Fault Code: F79340

Message

[FSM:STAGE:REMOTE-ERROR]: Configure Disks in DiskGroup via storageAG(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:ConfigDisk)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-disk-failed
mibFaultCode: 79340
mibFaultName: fsmRmtErrStoragePartitionDeployStorageConfigDisk
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmRmtErrStoragePartitionDeployStorage:ConfigLun

Fault Code: F79340

Message

[FSM:STAGE:REMOTE-ERROR]: Configure LUN and LUN mask via storageAG(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:ConfigLun)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-lun-failed
mibFaultCode: 79340
mibFaultName: fsmRmtErrStoragePartitionDeployStorageConfigLun
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmRmtErrStoragePartitionDeployStorage:VerifyConfig

Fault Code: F79340

Message

[FSM:STAGE:REMOTE-ERROR]: Verify LUN and LUN mask configuration result(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:VerifyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-config-failed
mibFaultCode: 79340
mibFaultName: fsmRmtErrStoragePartitionDeployStorageVerifyConfig
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmRmtErrStoragePartitionDeployStorage:VerifyReplicationConfig

Fault Code: F79340

Message

[FSM:STAGE:REMOTE-ERROR]: Verify replication configuration result(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:VerifyReplicationConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-replication-config-failed
mibFaultCode: 79340
mibFaultName: fsmRmtErrStoragePartitionDeployStorageVerifyReplicationConfig
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmRmtErrStoragePartitionDeployStorage:VerifySnapshotConfig

Fault Code: F79340

Message

[FSM:STAGE:REMOTE-ERROR]: Verify snapshot configuration result(FSM-STAGE:sam:dme:StoragePartitionDeployStorage:VerifySnapshotConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: verify-snapshot-config-failed
mibFaultCode: 79340
mibFaultName: fsmRmtErrStoragePartitionDeployStorageVerifySnapshotConfig
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmRmtErrStorageProcessorDiscoverSystem:ConnectSMELocal

Fault Code: F79341

Message

[FSM:STAGE:REMOTE-ERROR]: Connect Storage Management Engine [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:ConnectSMELocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: connectsmelocal-failed
mibFaultCode: 79341
```

mibFaultName: fsmRmtErrStorageProcessorDiscoverSystemConnectSMELocal
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmRmtErrStorageProcessorDiscoverSystem:ConnectSMERemote

Fault Code: F79341

Message

[FSM:STAGE:REMOTE-ERROR]: Connect Storage Management Engine [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:ConnectSMERemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: connectsmeremote-failed
mibFaultCode: 79341
mibFaultName: fsmRmtErrStorageProcessorDiscoverSystemConnectSMERemote
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmRmtErrStorageProcessorDiscoverSystem:InitiatePollBMCLocal

Fault Code: F79341

Message

[FSM:STAGE:REMOTE-ERROR]: InitiatePollBMC [name] via local bladeAG(FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:InitiatePollBMCLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: initiate-pollbmclocal-failed
mibFaultCode: 79341
mibFaultName: fsmRmtErrStorageProcessorDiscoverSystemInitiatePollBMCLocal
moClass: storage:Processor
Type: fsm
Auto Cleared: true

Affected MO: storage/array-[name]/processor-[name]

fsmRmtErrStorageProcessorDiscoverSystem:InitiatePollBMCRemote

Fault Code: F79341

Message

[FSM:STAGE:REMOTE-ERROR]: InitiatePollBMC [name] via remote bladeAG(FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:InitiatePollBMCRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: initiate-pollbmcremote-failed
mibFaultCode: 79341
mibFaultName: fsmRmtErrStorageProcessorDiscoverSystemInitiatePollBMCRemote
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmRmtErrStorageProcessorDiscoverSystem:WaitForInventory

Fault Code: F79341

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for SME inventory [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:WaitForInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: wait-for-inventory-failed
mibFaultCode: 79341
mibFaultName: fsmRmtErrStorageProcessorDiscoverSystemWaitForInventory
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]

fsmRmtErrStorageProcessorDiscoverSystem:WaitForOSStatus

Fault Code: F79341

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for Operating System status [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:WaitForOSStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forosstatus-failed
mibFaultCode: 79341
mibFaultName: fsmRmtErrStorageProcessorDiscoverSystemWaitForOSStatus
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDiscoverSystem:WaitForSMEConnection

Fault Code: F79341

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for SME connection [name](FSM-STAGE:sam:dme:StorageProcessorDiscoverSystem:WaitForSMEConnection)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forsmeconnection-failed
mibFaultCode: 79341
mibFaultName: fsmRmtErrStorageProcessorDiscoverSystemWaitForSMEConnection
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorEnterMaintenance:DisableStorageTarget

Fault Code: F79342

Message

[FSM:STAGE:REMOTE-ERROR]: Disable storage target on controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:DisableStorageTarget)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-storage-target-failed
mibFaultCode: 79342
mibFaultName: fsmRmtErrStorageProcessorEnterMaintenanceDisableStorageTarget
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorEnterMaintenance:PowerOff

Fault Code: F79342

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for storage controller '[name]' power off(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 79342
mibFaultName: fsmRmtErrStorageProcessorEnterMaintenancePowerOff
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorEnterMaintenance:SlotPowerCycle

Fault Code: F79342

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for storage controller '[name]' slot power cycle(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:SlotPowerCycle)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: slot-power-cycle-failed
mibFaultCode: 79342
mibFaultName: fsmRmtErrStorageProcessorEnterMaintenanceSlotPowerCycle
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorEnterMaintenance:WaitForServerShutdown

Fault Code: F79342

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for storage controller '[name]' shutdown(FSM-STAGE:sam:dme:StorageProcessorEnterMaintenance:WaitForServerShutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-shutdown-failed
mibFaultCode: 79342
mibFaultName: fsmRmtErrStorageProcessorEnterMaintenanceWaitForServerShutdown
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorExitMaintenance:EnableStorageTarget

Fault Code: F79343

Message

[FSM:STAGE:REMOTE-ERROR]: Enable storage target on storage controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:EnableStorageTarget)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: enable-storage-target-failed
mibFaultCode: 79343
mibFaultName: fsmRmtErrStorageProcessorExitMaintenanceEnableStorageTarget
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorExitMaintenance:WaitForHAQuorum

Fault Code: F79343

Message

[FSM:STAGE:REMOTE-ERROR]: Staging High Availability quorum(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:WaitForHAQuorum)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forhaquorum-failed
mibFaultCode: 79343
mibFaultName: fsmRmtErrStorageProcessorExitMaintenanceWaitForHAQuorum
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorExitMaintenance:WaitForSMEConnection

Fault Code: F79343

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for SME connection on storage controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:WaitForSMEConnection)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forsmeconnection-failed
mibFaultCode: 79343
mibFaultName: fsmRmtErrStorageProcessorExitMaintenanceWaitForSMEConnection
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorExitMaintenance:WaitForServerPowerUp

Fault Code: F79343

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for storage controller '[name]' power up(FSM-STAGE:sam:dme:StorageProcessorExitMaintenance:WaitForServerPowerUp)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-power-up-failed
mibFaultCode: 79343
mibFaultName: fsmRmtErrStorageProcessorExitMaintenanceWaitForServerPowerUp
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:ConfigHAState

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: Configure HA state on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigHAState)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: confighastate-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemConfigHAState
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:ConfigNetwork

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: Configure Network on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigNetwork)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-network-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemConfigNetwork
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:ConfigPlatform

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: Configure Platform on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigPlatform)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-platform-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemConfigPlatform
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:ConfigStorageReplicationService

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: Configure Storage Replication Service on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigStorageReplicationService)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-storage-replication-service-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemConfigStorageReplicationService
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:ConfigStorageTargetIdentity

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: Configure Storage Target Identity on [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConfigStorageTargetIdentity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: config-storage-target-identity-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemConfigStorageTargetIdentity
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:ConnectSMELocal

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: ConnectSME [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConnectSMELocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: connectsmelocal-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemConnectSMELocal
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:ConnectSMERemote

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: ConnectSME [name](FSM-STAGE:sam:dme:StorageProcessorDeploySystem:ConnectSMERemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: connectsmeremote-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemConnectSMERemote
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorDeploySystem:PowerOn

Fault Code: F79344

Message

[FSM:STAGE:REMOTE-ERROR]: Power On Storage Controller to configure storage subsystem(FSM-STAGE:sam:dme:StorageProcessorDeploySystem:PowerOn)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-on-failed
mibFaultCode: 79344
mibFaultName: fsmRmtErrStorageProcessorDeploySystemPowerOn
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:DisableStorageTarget

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Disable storage target on controller '[name]'(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:DisableStorageTarget)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disable-storage-target-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemDisableStorageTarget
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:DisassocStorageController

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure storage controller(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:DisassocStorageController)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: disassoc-storage-controller-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemDisassocStorageController
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:PowerOff

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for storage controller '[name]' power cycle(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:PowerOff)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemPowerOff
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:SlotPowerCycle

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for storage controller '[name]' slot power cycle(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:SlotPowerCycle)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: slot-power-cycle-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemSlotPowerCycle
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:UndeployNetwork

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure network interfaces(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployNetwork)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-network-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemUndeployNetwork
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:UndeployPlatform

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure platform(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployPlatform)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-platform-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemUndeployPlatform
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:UndeployStorage

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Undeploy LUN mask group(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-storage-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemUndeployStorage
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:UndeployTargetIdentity

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Unconfigure the Target Indentity(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:UndeployTargetIdentity)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: undeploy-target-identity-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemUndeployTargetIdentity
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:WaitForDisassocCompletion

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for unconfig storage controller completion(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:WaitForDisassocCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-disassoc-completion-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemWaitForDisassocCompletion
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:WaitForServerShutdown

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for storage controller '[name]' shutdown(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:WaitForServerShutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-shutdown-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemWaitForServerShutdown
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorUndeploySystem:WaitForUndeployStorage

Fault Code: F79345

Message

[FSM:STAGE:REMOTE-ERROR]: Wait for LUN mask group undeployment completion(FSM-STAGE:sam:dme:StorageProcessorUndeploySystem:WaitForUndeployStorage)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-undeploy-storage-failed
mibFaultCode: 79345
mibFaultName: fsmRmtErrStorageProcessorUndeploySystemWaitForUndeployStorage
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStorageProcessorHaTakeOver:PerformHaTakeOver

Fault Code: F79346

Message

[FSM:STAGE:REMOTE-ERROR]: Controller [name] taking ownership of the raid(FSM-STAGE:sam:dme:StorageProcessorHaTakeOver:PerformHaTakeOver)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: perform-ha-take-over-failed
mibFaultCode: 79346
mibFaultName: fsmRmtErrStorageProcessorHaTakeOverPerformHaTakeOver
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmRmtErrStoragePartitionScrubRAIDGroup:PerformErase

Fault Code: F79347

Message

[FSM:STAGE:REMOTE-ERROR]: Erase RAID Group(FSM-STAGE:sam:dme:StoragePartitionScrubRAIDGroup:PerformErase)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: perform-erase-failed
mibFaultCode: 79347
mibFaultName: fsmRmtErrStoragePartitionScrubRAIDGroupPerformErase
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmRmtErrStoragePartitionScrubRAIDGroup:WaitForEraseCompletion

Fault Code: F79347

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for erase RAID Group and rebuild to complete(FSM-STAGE:sam:dme:StoragePartitionScrubRAIDGroup:WaitForEraseCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-erase-completion-failed
mibFaultCode: 79347
mibFaultName: fsmRmtErrStoragePartitionScrubRAIDGroupWaitForEraseCompletion
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmRmtErrOsControllerDeployOS:DeleteCurlDownloadedImages

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Delete images downloaded from operations manager(FSM-STAGE:sam:dme:OsControllerDeployOS:DeleteCurlDownloadedImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: delete-curl-downloaded-images-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSDeleteCurlDownloadedImages
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostBiosPostCompletion

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for BIOS POST completion from CIMC on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBiosPostCompletion)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-bios-post-completion-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostBiosPostCompletion
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostBmcPreConfigLocal

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Prepare configuration for OS installation for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBmcPreConfigLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-bmc-pre-config-local-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostBmcPreConfigLocal
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostBmcPreConfigPeer

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Prepare configuration for OS installation for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBmcPreConfigPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-bmc-pre-config-peer-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostBmcPreConfigPeer
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostBoot

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Power hostname [hostname] on with pre-boot environment(FSM-STAGE:sam:dme:OsControllerDeployOS:HostBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-boot-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostBoot
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostBootForUpgrade

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Power hostname [hostname] on with pre-boot environment(FSM-STAGE:sam:dme:OsControllerDeployOS:HostBootForUpgrade)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-boot-for-upgrade-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostBootForUpgrade
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostBootWait

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostBootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-boot-wait-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostBootWait
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostClearOsInstallStatus

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Clear os install status in Bmc before beginning Installation for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostClearOsInstallStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-clear-os-install-status-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostClearOsInstallStatus
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostPostFirstBoot

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for PostFirstBoot status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPostFirstBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-post-first-boot-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostPostFirstBoot
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostPostInstall

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for PostInstall status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPostInstall)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-post-install-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostPostInstall
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostPostUpgrade

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for HostPostUpgrade status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPostUpgrade)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-post-upgrade-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostPostUpgrade
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostPreFirstBoot

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for PreFirstBoot status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPreFirstBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-pre-first-boot-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostPreFirstBoot
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostPreInstall

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for PreInstall status on [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostPreInstall)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-pre-install-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostPreInstall
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostReadSmbios

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for SMBIOS table from CIMC on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostReadSmbios)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-read-smbios-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostReadSmbios
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostSerialDebugConnect

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Connect to pre-boot environment agent on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSerialDebugConnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-serial-debug-connect-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostSerialDebugConnect
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostSerialDebugDisconnect

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Disconnect pre-boot environment agent for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSerialDebugDisconnect)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-serial-debug-disconnect-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostSerialDebugDisconnect
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostSetupVmediaLocal

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Provisioning a Virtual Media device with a bootable pre-boot image for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSetupVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-setup-vmedia-local-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostSetupVmediaLocal
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostSetupVmediaPeer

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Provisioning a Virtual Media device with a bootable pre-boot image for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSetupVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-setup-vmedia-peer-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostSetupVmediaPeer
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostSolRedirectDisable

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Disable Sol Redirection on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostSolRedirectDisable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-sol-redirect-disable-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostSolRedirectDisable
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostSolRedirectEnable

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Set up bios token on hostname [hostname] for Sol redirect(FSM-STAGE:sam:dme:OsControllerDeployOS:HostSolRedirectEnable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-sol-redirect-enable-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostSolRedirectEnable
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostTeardownVmediaLocal

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the Virtual Media bootable device for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostTeardownVmediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-teardown-vmedia-local-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostTeardownVmediaLocal
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:HostTeardownVmediaPeer

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Unprovisioning the Virtual media bootable device for hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:HostTeardownVmediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: host-teardown-vmedia-peer-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSHostTeardownVmediaPeer
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:WaitForSMEConnection

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for SME to come up on hostname [hostname](FSM-STAGE:sam:dme:OsControllerDeployOS:WaitForSMEConnection)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forsmeconnection-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSWaitForSMEConnection
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:copyRemote

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Copy images to peer node(FSM-STAGE:sam:dme:OsControllerDeployOS:copyRemote)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: copy-remote-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSCopyRemote
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrOsControllerDeployOS:downloadImages

Fault Code: F79383

Message

[FSM:STAGE:REMOTE-ERROR]: Download images from operations manager(FSM-STAGE:sam:dme:OsControllerDeployOS:downloadImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: download-images-failed
mibFaultCode: 79383
mibFaultName: fsmRmtErrOsControllerDeployOSDownloadImages
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmRmtErrLstorageProcessorConfigure:AnalyzeImpact

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Analyzing changes impact(FSM-STAGE:sam:dme:LstorageProcessorConfigure:AnalyzeImpact)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: analyze-impact-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureAnalyzeImpact
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ApplyConfig

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Applying config to server(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-config-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureApplyConfig
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ApplyDefaultIdentifiers

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving and applying default identifiers locally(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-default-identifiers-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureApplyDefaultIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ApplyIdentifiers

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving and applying identifiers locally(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-identifiers-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureApplyIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ApplyPolicies

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving and applying policies(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-policies-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureApplyPolicies
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ApplyTemplate

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Applying configuration template(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ApplyTemplate)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: apply-template-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureApplyTemplate
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:EvaluateAssociation

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Evaluate association with Storage Processor [peerDn](FSM-STAGE:sam:dme:LstorageProcessorConfigure:EvaluateAssociation)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: evaluate-association-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureEvaluateAssociation
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveBootConfig

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Computing binding changes(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveBootConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-boot-config-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveBootConfig
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveDefaultIdentifiers

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving default identifiers from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveDefaultIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-default-identifiers-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveDefaultIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveDistributable

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve distributable from operations manager(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveDistributable)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveDistributable
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveDistributableNames

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving distributable names from host pack(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveDistributableNames)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-distributable-names-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveDistributableNames
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveIdentifiers

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving identifiers from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveIdentifiers)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-identifiers-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveIdentifiers
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveImages

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolve images from operations manager(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveImages)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-images-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveImages
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveNetworkPolicies

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving various dependent policies from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveNetworkPolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-network-policies-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveNetworkPolicies
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolvePolicies

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving various policies from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolvePolicies)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-policies-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolvePolicies
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ResolveSchedule

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Resolving schedule policy from UCS Central(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ResolveSchedule)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: resolve-schedule-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureResolveSchedule
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:ValidatePolicyOwnership

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Validating policy integrity from ownership perspective(FSM-STAGE:sam:dme:LstorageProcessorConfigure:ValidatePolicyOwnership)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: validate-policy-ownership-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureValidatePolicyOwnership
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:WaitForHAQuorum

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Staging High Availability quorum. This could take up to 100 minutes when firmware is upgraded(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForHAQuorum)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forhaquorum-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureWaitForHAQuorum
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:WaitForMaintPermission

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for ack or maint window(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForMaintPermission)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-permission-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureWaitForMaintPermission
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:WaitForMaintWindow

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for maintenance window(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForMaintWindow)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-maint-window-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureWaitForMaintWindow
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:WaitForOSInstall

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Storage Controller firmware to be updated. This could take up to 40 minutes(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForOSInstall)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-forosinstall-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureWaitForOSInstall
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:WaitForPlatformBoot

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Storage Appliance discovery to be completed(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForPlatformBoot)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-platform-boot-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureWaitForPlatformBoot
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:WaitForPlatformConfig

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for Storage Controller system configuration to be completed(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForPlatformConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-platform-config-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureWaitForPlatformConfig
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrLstorageProcessorConfigure:WaitForServerAssoc

Fault Code: F79407

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for storage controller association to be completed. This could take up to 60 minutes when host firmware is upgraded(FSM-STAGE:sam:dme:LstorageProcessorConfigure:WaitForServerAssoc)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: wait-for-server-assoc-failed
mibFaultCode: 79407
mibFaultName: fsmRmtErrLstorageProcessorConfigureWaitForServerAssoc
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmRmtErrEquipmentPsuUpdatePSU:ActivatePsu

Fault Code: F79413

Message

[FSM:STAGE:REMOTE-ERROR]: activating PSU image(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:ActivatePsu)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: activate-psu-failed
mibFaultCode: 79413
mibFaultName: fsmRmtErrEquipmentPsuUpdatePSUActivatePsu
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmRmtErrEquipmentPsuUpdatePSU:PollActivateStatus

Fault Code: F79413

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for PSU activate to complete(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:PollActivateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-activate-status-failed
mibFaultCode: 79413
mibFaultName: fsmRmtErrEquipmentPsuUpdatePSUPollActivateStatus
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmRmtErrEquipmentPsuUpdatePSU:PollUpdateStatus

Fault Code: F79413

Message

[FSM:STAGE:REMOTE-ERROR]: waiting for PSU update to complete(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:PollUpdateStatus)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: poll-update-status-failed
mibFaultCode: 79413
mibFaultName: fsmRmtErrEquipmentPsuUpdatePSUPollUpdateStatus
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmRmtErrEquipmentPsuUpdatePSU:UpdateRequest

Fault Code: F79413

Message

[FSM:STAGE:REMOTE-ERROR]: sending PSU update request to CIMC(FSM-STAGE:sam:dme:EquipmentPsuUpdatePSU:UpdateRequest)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: update-request-failed
mibFaultCode: 79413
mibFaultName: fsmRmtErrEquipmentPsuUpdatePSUUpdateRequest
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmRmtErrEquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedLocal

Fault Code: F79421

Message

[FSM:STAGE:REMOTE-ERROR]: set storage disk locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: set-locator-led-local-failed
mibFaultCode: 79421
mibFaultName: fsmRmtErrEquipmentLocatorLedSetDiskLocatorLedSetLocatorLedLocal
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-l
ed
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmRmtErrEquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedPeer

Fault Code: F79421

Message

[FSM:STAGE:REMOTE-ERROR]: set storage disk locator led to [adminState](FSM-STAGE:sam:dme:EquipmentLocatorLedSetDiskLocatorLed:SetLocatorLedPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: set-locator-led-peer-failed
mibFaultCode: 79421
mibFaultName: fsmRmtErrEquipmentLocatorLedSetDiskLocatorLedSetLocatorLedPeer
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-l
ed
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led

Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmRmtErrMgmtControllerPowerBudgetReclaimConfig:PowerOffReclaim

Fault Code: F79425

Message

[FSM:STAGE:REMOTE-ERROR]: Checking power-off and reclaiming power budget(FSM-STAGE:sam:dme:MgmtControllerPowerBudgetReclaimConfig:PowerOffReclaim)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: power-off-reclaim-failed
mibFaultCode: 79425
mibFaultName: fsmRmtErrMgmtControllerPowerBudgetReclaimConfigPowerOffReclaim
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmRmtErrMgmtControllerPowerBudgetReclaimConfig:PowerOffWait

Fault Code: F79425

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting to confirm power-off(FSM-STAGE:sam:dme:MgmtControllerPowerBudgetReclaimConfig:PowerOffWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: power-off-wait-failed
mibFaultCode: 79425
mibFaultName: fsmRmtErrMgmtControllerPowerBudgetReclaimConfigPowerOffWait
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmRmtErrComputePhysicalOobStorageAdminConfig:BootHost

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Bring-up pre-boot environment for local storage admin config(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:BootHost)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-host-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigBootHost
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalOobStorageAdminConfig:BootWait

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Waiting for system reset(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:BootWait)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
Cause: boot-wait-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigBootWait
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmRmtErrComputePhysicalOobStorageAdminConfig:OobStorageConfig

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Local storage admin configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:OobStorageConfig)

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: warning
```

Cause: oob-storage-config-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigOobStorageConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalOobStorageAdminConfig:OobStorageInventory

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Perform oob storage inventory with server profile [assignedToDn](FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:OobStorageInventory)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: oob-storage-inventory-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigOobStorageInventory
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalOobStorageAdminConfig:PreSanitize

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Preparing to check hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:PreSanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: pre-sanitize-failed

mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigPreSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalOobStorageAdminConfig:Sanitize

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Checking hardware configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:Sanitize)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: sanitize-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigSanitize
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalOobStorageAdminConfig:Shutdown

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Shutting down server [dn] after local storage admin configuration(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:Shutdown)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: shutdown-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigShutdown

moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalOobStorageAdminConfig:TearDownVMediaLocal

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Tear down VMedial Local(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:TearDownVMediaLocal)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: tear-downvmedia-local-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigTearDownVMediaLocal
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmRmtErrComputePhysicalOobStorageAdminConfig:TearDownVMediaPeer

Fault Code: F79429

Message

[FSM:STAGE:REMOTE-ERROR]: Tear down VMedial Peer(FSM-STAGE:sam:dme:ComputePhysicalOobStorageAdminConfig:TearDownVMediaPeer)

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: warning
Cause: tear-downvmedia-peer-failed
mibFaultCode: 79429
mibFaultName: fsmRmtErrComputePhysicalOobStorageAdminConfigTearDownVMediaPeer
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailEquipmentChassisRemoveChassis

Fault Code: F999447

Message

[FSM:FAILED]: sam:dme:EquipmentChassisRemoveChassis

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999447
mibFaultName: fsmFailEquipmentChassisRemoveChassis
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]

fsmFailEquipmentLocatorLedSetLocatorLed

Fault Code: F999448

Message

[FSM:FAILED]: sam:dme:EquipmentLocatorLedSetLocatorLed

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999448
mibFaultName: fsmFailEquipmentLocatorLedSetLocatorLed
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led

Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmFailMgmtControllerExtMgmtIfConfig

Fault Code: F999558

Message

[FSM:FAILED]: sam:dme:MgmtControllerExtMgmtIfConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999558
mibFaultName: fsmFailMgmtControllerExtMgmtIfConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt

Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailFabricComputeSlotEpIdentify

Fault Code: F999559

Message

[FSM:FAILED]: sam:dme:FabricComputeSlotEpIdentify

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999559
mibFaultName: fsmFailFabricComputeSlotEpIdentify
moClass: fabric:ComputeSlotEp
Type: fsm
Auto Cleared: true
Affected MO: fabric/server/chassis-[chassisId]/slot-[slotId]

fsmFailComputeBladeDiscover

Fault Code: F999560

Message

[FSM:FAILED]: sam:dme:ComputeBladeDiscover

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999560
mibFaultName: fsmFailComputeBladeDiscover
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

fsmFailEquipmentChassisPsuPolicyConfig

Fault Code: F999573

Message

[FSM:FAILED]: sam:dme:EquipmentChassisPsuPolicyConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999573
mibFaultName: fsmFailEquipmentChassisPsuPolicyConfig
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmFailAdaptorHostFcIfResetFcPersBinding

Fault Code: F999574

Message

[FSM:FAILED]: sam:dme:AdaptorHostFcIfResetFcPersBinding

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999574
mibFaultName: fsmFailAdaptorHostFcIfResetFcPersBinding
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmFailComputeBladeDiag

Fault Code: F999575

Message

[FSM:FAILED]: sam:dme:ComputeBladeDiag

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999575
mibFaultName: fsmFailComputeBladeDiag
moClass: compute:Blade
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
```

fsmFailFabricLanCloudSwitchMode

Fault Code: F999579

Message

[FSM:FAILED]: sam:dme:FabricLanCloudSwitchMode

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999579
mibFaultName: fsmFailFabricLanCloudSwitchMode
moClass: fabric:LanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan
```

fsmFailVnicProfileSetDeploy

Fault Code: F999590

Message

[FSM:FAILED]: sam:dme:VnicProfileSetDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999590
mibFaultName: fsmFailVnicProfileSetDeploy
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmFailCommSvcEpUpdateSvcEp

Fault Code: F999616

Message

[FSM:FAILED]: sam:dme:CommSvcEpUpdateSvcEp

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999616
mibFaultName: fsmFailCommSvcEpUpdateSvcEp
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmFailCommSvcEpRestartWebSvc

Fault Code: F999617

Message

[FSM:FAILED]: sam:dme:CommSvcEpRestartWebSvc

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999617
mibFaultName: fsmFailCommSvcEpRestartWebSvc
moClass: comm:SvcEp
Type: fsm
Auto Cleared: true
Affected MO: sys/svc-ext
```

fsmFailAaaEpUpdateEp

Fault Code: F999619

Message

[FSM:FAILED]: sam:dme:AaaEpUpdateEp

Explanation

Cisco UCS Manager could not set the configurations for AAA servers.

Recommended Action

Check the error for the failed FSM stage and take the recommended action for that stage.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999619
mibFaultName: fsmFailAaaEpUpdateEp
moClass: aaa:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/ldap-ext
Affected MO: sys/radius-ext
Affected MO: sys/tacacs-ext
```

fsmFailAaaRealmUpdateRealm

Fault Code: F999620

Message

[FSM:FAILED]: sam:dme:AaaRealmUpdateRealm

Explanation

Cisco UCS Manager could not set the configurations for Authentication Realm.

Recommended Action

Check the error for the failed FSM stage and take the recommended action for that stage.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999620
mibFaultName: fsmFailAaaRealmUpdateRealm
moClass: aaa:Realm
Type: fsm
Auto Cleared: true
Affected MO: sys/auth-realm
```

fsmFailAaaUserEpUpdateUserEp

Fault Code: F999621

Message

[FSM:FAILED]: sam:dme:AaaUserEpUpdateUserEp

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999621
mibFaultName: fsmFailAaaUserEpUpdateUserEp
moClass: aaa:UserEp
Type: fsm
Auto Cleared: true
Affected MO: sys/user-ext
```

fsmFailPkiEpUpdateEp

Fault Code: F999622

Message

[FSM:FAILED]: sam:dme:PkiEpUpdateEp

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999622
mibFaultName: fsmFailPkiEpUpdateEp
moClass: pki:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/pki-ext
```

fsmFailSysfileMutationSingle

Fault Code: F999640

Message

[FSM:FAILED]: sam:dme:SysfileMutationSingle

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999640
mibFaultName: fsmFailSysfileMutationSingle
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmFailSysfileMutationGlobal

Fault Code: F999641

Message

[FSM:FAILED]: sam:dme:SysfileMutationGlobal

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999641
mibFaultName: fsmFailSysfileMutationGlobal
moClass: sysfile:Mutation
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/mutation
Affected MO: sys/corefiles/mutation
```

fsmFailSysdebugManualCoreFileExportTargetExport

Fault Code: F999644

Message

[FSM:FAILED]: sam:dme:SysdebugManualCoreFileExportTargetExport

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999644
mibFaultName: fsmFailSysdebugManualCoreFileExportTargetExport
moClass: sysdebug:ManualCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]/export-to-[hostname]
```

fsmFailSysdebugAutoCoreFileExportTargetConfigure

Fault Code: F999645

Message

[FSM:FAILED]: sam:dme:SysdebugAutoCoreFileExportTargetConfigure

Explanation

Cisco UCS Manager could not set the configurations for auto core transfer to remote TFTP server.

Recommended Action

Check the error for the failed FSM stage and take the recommended action for that stage.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999645
mibFaultName: fsmFailSysdebugAutoCoreFileExportTargetConfigure
moClass: sysdebug:AutoCoreFileExportTarget
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/file-export
```

fsmFailSysdebugLogControlEpLogControlPersist

Fault Code: F999646

Message

[FSM:FAILED]: sam:dme:SysdebugLogControlEpLogControlPersist

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999646
mibFaultName: fsmFailSysdebugLogControlEpLogControlPersist
moClass: sysdebug:LogControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/logcontrol
```

fsmFailSwAccessDomainDeploy

Fault Code: F999674

Message

[FSM:FAILED]: sam:dme:SwAccessDomainDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999674
mibFaultName: fsmFailSwAccessDomainDeploy
moClass: sw:AccessDomain
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/access-eth
```

fsmFailSwEthLanBorderDeploy

Fault Code: F999675

Message

[FSM:FAILED]: sam:dme:SwEthLanBorderDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999675
mibFaultName: fsmFailSwEthLanBorderDeploy
moClass: sw:EthLanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-eth
```

fsmFailSwFcSanBorderDeploy

Fault Code: F999676

Message

[FSM:FAILED]: sam:dme:SwFcSanBorderDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999676
mibFaultName: fsmFailSwFcSanBorderDeploy
moClass: sw:FcSanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-fc
```

fsmFailSwUtilityDomainDeploy

Fault Code: F999677

Message

[FSM:FAILED]: sam:dme:SwUtilityDomainDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999677
mibFaultName: fsmFailSwUtilityDomainDeploy
moClass: sw:UtilityDomain
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/utility-eth
```

fsmFailSyntheticFsObjCreate

Fault Code: F999681

Message

[FSM:FAILED]: sam:dme:SyntheticFsObjCreate

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999681
mibFaultName: fsmFailSyntheticFsObjCreate
moClass: synthetic:FsObj
Type: fsm
Auto Cleared: true
Affected MO: sys/file-[name]
```

fsmFailFirmwareDownloaderDownload

Fault Code: F999690

Message

[FSM:FAILED]: sam:dme:FirmwareDownloaderDownload

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999690
mibFaultName: fsmFailFirmwareDownloaderDownload
moClass: firmware:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/dnld-[fileName]
```

fsmFailFirmwareImageDelete

Fault Code: F999691

Message

[FSM:FAILED]: sam:dme:FirmwareImageDelete

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999691
mibFaultName: fsmFailFirmwareImageDelete
moClass: firmware:Image
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/image-[name]
```

fsmFailMgmtControllerUpdateSwitch

Fault Code: F999693

Message

[FSM:FAILED]: sam:dme:MgmtControllerUpdateSwitch

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999693
mibFaultName: fsmFailMgmtControllerUpdateSwitch
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
```

Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailMgmtControllerUpdateIOM

Fault Code: F999694

Message

[FSM:FAILED]: sam:dme:MgmtControllerUpdateIOM

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999694
mibFaultName: fsmFailMgmtControllerUpdateIOM
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailMgmtControllerActivateIOM

Fault Code: F999695

Message

[FSM:FAILED]: sam:dme:MgmtControllerActivateIOM

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999695
mibFaultName: fsmFailMgmtControllerActivateIOM
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmFailMgmtControllerUpdateBMC

Fault Code: F999696

Message

[FSM:FAILED]: sam:dme:MgmtControllerUpdateBMC

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999696
mibFaultName: fsmFailMgmtControllerUpdateBMC
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
```

Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailMgmtControllerActivateBMC

Fault Code: F999697

Message

[FSM:FAILED]: sam:dme:MgmtControllerActivateBMC

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999697
mibFaultName: fsmFailMgmtControllerActivateBMC
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailCallhomeEpConfigCallhome

Fault Code: F999710

Message

[FSM:FAILED]: sam:dme:CallhomeEpConfigCallhome

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999710
mibFaultName: fsmFailCallhomeEpConfigCallhome
moClass: callhome:Ep
Type: fsm
Auto Cleared: true
Affected MO: call-home
```

fsmFailMgmtIfSwMgmtOobIfConfig

Fault Code: F999713

Message

[FSM:FAILED]: sam:dme:MgmtIfSwMgmtOobIfConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999713
mibFaultName: fsmFailMgmtIfSwMgmtOobIfConfig
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
```

Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmFailMgmtIfSwMgmtInbandIfConfig

Fault Code: F999714

Message

[FSM:FAILED]: sam:dme:MgmtIfSwMgmtInbandIfConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999714
mibFaultName: fsmFailMgmtIfSwMgmtInbandIfConfig
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmFailMgmtIfVirtualIfConfig

Fault Code: F999719

Message

[FSM:FAILED]: sam:dme:MgmtIfVirtualIfConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999719
mibFaultName: fsmFailMgmtIfVirtualIfConfig
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmFailMgmtIfEnableVip

Fault Code: F999720

Message

[FSM:FAILED]: sam:dme:MgmtIfEnableVip

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999720
mibFaultName: fsmFailMgmtIfEnableVip
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]
```

fsmFailMgmtIfDisableVip

Fault Code: F999721

Message

[FSM:FAILED]: sam:dme:MgmtIfDisableVip

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999721
mibFaultName: fsmFailMgmtIfDisableVip
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
```

Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmFailMgmtIfEnableHA

Fault Code: F999722

Message

[FSM:FAILED]: sam:dme:MgmtIfEnableHA

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999722
mibFaultName: fsmFailMgmtIfEnableHA
moClass: mgmt:If
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/mgmt/if-[id]
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]
Affected MO: sys/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]

Affected MO: sys/rack-unit-[id]/mgmt/if-[id]
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]
Affected MO: sys/switch-[id]/mgmt/if-[id]

fsmFailMgmtBackupBackup

Fault Code: F999723

Message

[FSM:FAILED]: sam:dme:MgmtBackupBackup

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999723
mibFaultName: fsmFailMgmtBackupBackup
moClass: mgmt:Backup
Type: fsm
Auto Cleared: true
Affected MO: sys/backup-[hostname]

fsmFailMgmtImporterImport

Fault Code: F999724

Message

[FSM:FAILED]: sam:dme:MgmtImporterImport

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999724
mibFaultName: fsmFailMgmtImporterImport
moClass: mgmt:Importer
Type: fsm
Auto Cleared: true
Affected MO: sys/import-config-[hostname]

fsmFailStatsCollectionPolicyUpdateEp

Fault Code: F999782

Message

[FSM:FAILED]: sam:dme:StatsCollectionPolicyUpdateEp

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999782
mibFaultName: fsmFailStatsCollectionPolicyUpdateEp
moClass: stats:CollectionPolicy
Type: fsm
Auto Cleared: true
Affected MO: stats/coll-policy-[name]
```

fsmFailQosclassDefinitionConfigGlobalQoS

Fault Code: F999785

Message

[FSM:FAILED]: sam:dme:QosclassDefinitionConfigGlobalQoS

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999785
mibFaultName: fsmFailQosclassDefinitionConfigGlobalQoS
moClass: qosclass:Definition
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/classes
```

fsmFailEpqosDefinitionDeploy

Fault Code: F999789

Message

[FSM:FAILED]: sam:dme:EpqosDefinitionDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999789
mibFaultName: fsmFailEpqosDefinitionDeploy
moClass: epqos:Definition
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-[name]
```

fsmFailEpqosDefinitionDelTaskRemove

Fault Code: F999790

Message

[FSM:FAILED]: sam:dme:EpqosDefinitionDelTaskRemove

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999790
mibFaultName: fsmFailEpqosDefinitionDelTaskRemove
moClass: epqos:DefinitionDelTask
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ep-qos-deletion-[defIntId]
```

fsmFailEquipmentIOCardResetCmc

Fault Code: F999843

Message

[FSM:FAILED]: sam:dme:EquipmentIOCardResetCmc

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999843
mibFaultName: fsmFailEquipmentIOCardResetCmc
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmFailMgmtControllerUpdateUCSManager

Fault Code: F999855

Message

[FSM:FAILED]: sam:dme:MgmtControllerUpdateUCSManager

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999855
mibFaultName: fsmFailMgmtControllerUpdateUCSManager
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailMgmtControllerSysConfig

Fault Code: F999863

Message

[FSM:FAILED]: sam:dme:MgmtControllerSysConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999863
mibFaultName: fsmFailMgmtControllerSysConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailAdaptorExtEthIfPathReset

Fault Code: F999892

Message

[FSM:FAILED]: sam:dme:AdaptorExtEthIfPathReset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999892
mibFaultName: fsmFailAdaptorExtEthIfPathReset
moClass: adaptor:ExtEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/ext-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/ext-eth-[id]
```

fsmFailAdaptorHostEthIfCircuitReset

Fault Code: F999897

Message

[FSM:FAILED]: sam:dme:AdaptorHostEthIfCircuitReset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999897
mibFaultName: fsmFailAdaptorHostEthIfCircuitReset
moClass: adaptor:HostEthIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]
```

fsmFailAdaptorHostFcIfCircuitReset

Fault Code: F999898

Message

[FSM:FAILED]: sam:dme:AdaptorHostFcIfCircuitReset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999898
mibFaultName: fsmFailAdaptorHostFcIfCircuitReset
moClass: adaptor:HostFcIf
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-fc-[id]
Affected MO: sys/rack-unit-[id]/adaptor-[id]/host-fc-[id]
```

fsmFailExtvmmProviderConfig

Fault Code: F999919

Message

[FSM:FAILED]: sam:dme:ExtvmmProviderConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999919
mibFaultName: fsmFailExtvmmProviderConfig
moClass: extvmm:Provider
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vm-[name]
```

fsmFailExtvmmKeyStoreCertInstall

Fault Code: F999920

Message

[FSM:FAILED]: sam:dme:ExtvmmKeyStoreCertInstall

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999920
mibFaultName: fsmFailExtvmmKeyStoreCertInstall
moClass: extvmm:KeyStore
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/key-store
```

fsmFailExtvmmSwitchDelTaskRemoveProvider

Fault Code: F999921

Message

[FSM:FAILED]: sam:dme:ExtvmmSwitchDelTaskRemoveProvider

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999921
mibFaultName: fsmFailExtvmmSwitchDelTaskRemoveProvider
moClass: extvmm:SwitchDelTask
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/vsw-deltask-[swIntId]
```

fsmFailExtvmmMasterExtKeyConfig

Fault Code: F999938

Message

[FSM:FAILED]: sam:dme:ExtvmmMasterExtKeyConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999938
mibFaultName: fsmFailExtvmmMasterExtKeyConfig
moClass: extvmm:MasterExtKey
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt/ext-key
```

fsmFailCapabilityUpdaterUpdater

Fault Code: F999944

Message

[FSM:FAILED]: sam:dme:CapabilityUpdaterUpdater

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999944
mibFaultName: fsmFailCapabilityUpdaterUpdater
moClass: capability:Updater
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/updater-[fileName]
```

fsmFailFirmwareDistributableDelete

Fault Code: F999946

Message

[FSM:FAILED]: sam:dme:FirmwareDistributableDelete

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999946
mibFaultName: fsmFailFirmwareDistributableDelete
moClass: firmware:Distributable
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-catalogue/distrib-[name]
```

fsmFailCapabilityCatalogueDeployCatalogue

Fault Code: F999971

Message

[FSM:FAILED]: sam:dme:CapabilityCatalogueDeployCatalogue

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999971
mibFaultName: fsmFailCapabilityCatalogueDeployCatalogue
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmFailEquipmentFexRemoveFex

Fault Code: F999982

Message

[FSM:FAILED]: sam:dme:EquipmentFexRemoveFex

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999982
mibFaultName: fsmFailEquipmentFexRemoveFex
moClass: equipment:Fex
Type: fsm
Auto Cleared: true
Affected MO: sys/fex-[id]
```

fsmFailEquipmentLocatorLedSetFeLocatorLed

Fault Code: F999983

Message

[FSM:FAILED]: sam:dme:EquipmentLocatorLedSetFeLocatorLed

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999983
mibFaultName: fsmFailEquipmentLocatorLedSetFeLocatorLed
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-l
ed
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
```

Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmFailEquipmentChassisPowerCap

Fault Code: F999984

Message

[FSM:FAILED]: sam:dme:EquipmentChassisPowerCap

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 999984
mibFaultName: fsmFailEquipmentChassisPowerCap
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]

fsmFailEquipmentIOCardMuxOffline

Fault Code: F999985

Message

[FSM:FAILED]: sam:dme:EquipmentIOCardMuxOffline

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 999985
mibFaultName: fsmFailEquipmentIOCardMuxOffline
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmFailComputePhysicalAssociate

Fault Code: F1000013

Message

[FSM:FAILED]: sam:dme:ComputePhysicalAssociate

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000013
mibFaultName: fsmFailComputePhysicalAssociate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalDisassociate

Fault Code: F1000014

Message

[FSM:FAILED]: sam:dme:ComputePhysicalDisassociate

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000014
```

mibFaultName: fsmFailComputePhysicalDisassociate
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalPowerCap

Fault Code: F1000015

Message

[FSM:FAILED]: sam:dme:ComputePhysicalPowerCap

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000015
mibFaultName: fsmFailComputePhysicalPowerCap
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalDecommission

Fault Code: F1000016

Message

[FSM:FAILED]: sam:dme:ComputePhysicalDecommission

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000016
mibFaultName: fsmFailComputePhysicalDecommission
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]

Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalSoftShutdown

Fault Code: F1000017

Message

[FSM:FAILED]: sam:dme:ComputePhysicalSoftShutdown

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000017
mibFaultName: fsmFailComputePhysicalSoftShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalHardShutdown

Fault Code: F1000018

Message

[FSM:FAILED]: sam:dme:ComputePhysicalHardShutdown

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000018
mibFaultName: fsmFailComputePhysicalHardShutdown
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalTurnup

Fault Code: F1000019

Message

[FSM:FAILED]: sam:dme:ComputePhysicalTurnup

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000019
mibFaultName: fsmFailComputePhysicalTurnup
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalPowercycle

Fault Code: F1000020

Message

[FSM:FAILED]: sam:dme:ComputePhysicalPowercycle

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000020
mibFaultName: fsmFailComputePhysicalPowercycle
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalHardreset

Fault Code: F1000021

Message

[FSM:FAILED]: sam:dme:ComputePhysicalHardreset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000021
mibFaultName: fsmFailComputePhysicalHardreset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalSoftreset

Fault Code: F1000022

Message

[FSM:FAILED]: sam:dme:ComputePhysicalSoftreset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000022
mibFaultName: fsmFailComputePhysicalSoftreset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalSwConnUpd

Fault Code: F1000023

Message

[FSM:FAILED]: sam:dme:ComputePhysicalSwConnUpd

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000023
mibFaultName: fsmFailComputePhysicalSwConnUpd
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalBiosRecovery

Fault Code: F1000024

Message

[FSM:FAILED]: sam:dme:ComputePhysicalBiosRecovery

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000024
mibFaultName: fsmFailComputePhysicalBiosRecovery
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalCmosReset

Fault Code: F1000026

Message

[FSM:FAILED]: sam:dme:ComputePhysicalCmosReset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000026
mibFaultName: fsmFailComputePhysicalCmosReset
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalResetBmc

Fault Code: F1000027

Message

[FSM:FAILED]: sam:dme:ComputePhysicalResetBmc

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000027
mibFaultName: fsmFailComputePhysicalResetBmc
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailEquipmentIOCardResetIom

Fault Code: F1000028

Message

[FSM:FAILED]: sam:dme:EquipmentIOCardResetIom

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000028
mibFaultName: fsmFailEquipmentIOCardResetIom
moClass: equipment:IOCard
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmFailComputeRackUnitDiscover

Fault Code: F1000034

Message

[FSM:FAILED]: sam:dme:ComputeRackUnitDiscover

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000034
mibFaultName: fsmFailComputeRackUnitDiscover
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmFailLsServerConfigure

Fault Code: F1000035

Message

[FSM:FAILED]: sam:dme:LsServerConfigure

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000035
mibFaultName: fsmFailLsServerConfigure
moClass: ls:Server
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/ls-[name]
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]/ls-[name]
Affected MO: org-[name]/tier-[name]/ls-[name]
```

fsmFailSwEthMonDeploy

Fault Code: F1000040

Message

[FSM:FAILED]: sam:dme:SwEthMonDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000040
mibFaultName: fsmFailSwEthMonDeploy
moClass: sw:EthMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/lanmon-eth/mon-[name]
```

fsmFailSwFcMonDeploy

Fault Code: F1000041

Message

[FSM:FAILED]: sam:dme:SwFcMonDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000041
mibFaultName: fsmFailSwFcMonDeploy
moClass: sw:FcMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/sanmon-fc/mon-[name]
```

fsmFailFabricSanCloudSwitchMode

Fault Code: F1000042

Message

[FSM:FAILED]: sam:dme:FabricSanCloudSwitchMode

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000042
mibFaultName: fsmFailFabricSanCloudSwitchMode
moClass: fabric:SanCloud
Type: fsm
Auto Cleared: true
Affected MO: fabric/san
```

fsmFailComputePhysicalUpdateExtUsers

Fault Code: F1000048

Message

[FSM:FAILED]: sam:dme:ComputePhysicalUpdateExtUsers

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000048
mibFaultName: fsmFailComputePhysicalUpdateExtUsers
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailSysdebugTechSupportInitiate

Fault Code: F1000052

Message

[FSM:FAILED]: sam:dme:SysdebugTechSupportInitiate

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000052
mibFaultName: fsmFailSysdebugTechSupportInitiate
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmFailSysdebugTechSupportDeleteTechSupFile

Fault Code: F1000053

Message

[FSM:FAILED]: sam:dme:SysdebugTechSupportDeleteTechSupFile

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000053
mibFaultName: fsmFailSysdebugTechSupportDeleteTechSupFile
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmFailSysdebugTechSupportDownload

Fault Code: F1000054

Message

[FSM:FAILED]: sam:dme:SysdebugTechSupportDownload

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000054
mibFaultName: fsmFailSysdebugTechSupportDownload
moClass: sysdebug:TechSupport
Type: fsm
Auto Cleared: true
Affected MO: sys/tech-support-files/tech-support-[creationTS]
```

fsmFailComputePhysicalUpdateAdaptor

Fault Code: F1000083

Message

[FSM:FAILED]: sam:dme:ComputePhysicalUpdateAdaptor

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000083
mibFaultName: fsmFailComputePhysicalUpdateAdaptor
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalActivateAdaptor

Fault Code: F1000084

Message

[FSM:FAILED]: sam:dme:ComputePhysicalActivateAdaptor

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000084
mibFaultName: fsmFailComputePhysicalActivateAdaptor
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailCapabilityCatalogueActivateCatalog

Fault Code: F1000085

Message

[FSM:FAILED]: sam:dme:CapabilityCatalogueActivateCatalog

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000085
mibFaultName: fsmFailCapabilityCatalogueActivateCatalog
moClass: capability:Catalogue
Type: fsm
Auto Cleared: true
Affected MO: capabilities
```

fsmFailCapabilityMgmtExtensionActivateMgmtExt

Fault Code: F1000086

Message

[FSM:FAILED]: sam:dme:CapabilityMgmtExtensionActivateMgmtExt

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000086
mibFaultName: fsmFailCapabilityMgmtExtensionActivateMgmtExt
moClass: capability:MgmtExtension
Type: fsm
Auto Cleared: true
Affected MO: capabilities/ep/mgmt-ext
```

fsmFailLicenseDownloaderDownload

Fault Code: F1000090

Message

[FSM:FAILED]: sam:dme:LicenseDownloaderDownload

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000090
mibFaultName: fsmFailLicenseDownloaderDownload
moClass: license:Downloader
Type: fsm
Auto Cleared: true
Affected MO: sys/license/dnld-[fileName]
```

fsmFailLicenseFileInstall

Fault Code: F1000091

Message

[FSM:FAILED]: sam:dme:LicenseFileInstall

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000091
mibFaultName: fsmFailLicenseFileInstall
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmFailLicenseFileClear

Fault Code: F1000092

Message

[FSM:FAILED]: sam:dme:LicenseFileClear

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000092
mibFaultName: fsmFailLicenseFileClear
moClass: license:File
Type: fsm
Auto Cleared: true
Affected MO: sys/license/file-[scope]:[id]
```

fsmFailLicenseInstanceUpdateFlexlm

Fault Code: F1000093

Message

[FSM:FAILED]: sam:dme:LicenseInstanceUpdateFlexlm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000093
mibFaultName: fsmFailLicenseInstanceUpdateFlexlm
moClass: license:Instance
Type: fsm
Auto Cleared: true
Affected MO: sys/license/feature-[name]-[vendor]-[version]/inst-[scope]
```

fsmFailComputePhysicalConfigSoL

Fault Code: F1000123

Message

[FSM:FAILED]: sam:dme:ComputePhysicalConfigSoL

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000123
mibFaultName: fsmFailComputePhysicalConfigSoL
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalUnconfigSoL

Fault Code: F1000124

Message

[FSM:FAILED]: sam:dme:ComputePhysicalUnconfigSoL

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000124
mibFaultName: fsmFailComputePhysicalUnconfigSoL
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailPortPIoInCompatSfpPresence

Fault Code: F1000129

Message

[FSM:FAILED]: sam:dme:PortPIoInCompatSfpPresence

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000129
mibFaultName: fsmFailPortPIoInCompatSfpPresence
moClass: port:PIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fsmFailComputePhysicalDiagnosticInterrupt

Fault Code: F1000156

Message

[FSM:FAILED]: sam:dme:ComputePhysicalDiagnosticInterrupt

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000156
mibFaultName: fsmFailComputePhysicalDiagnosticInterrupt
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailSysdebugCoreDownload

Fault Code: F1000173

Message

[FSM:FAILED]: sam:dme:SysdebugCoreDownload

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000173
mibFaultName: fsmFailSysdebugCoreDownload
moClass: sysdebug:Core
Type: fsm
Auto Cleared: true
Affected MO: sys/corefiles/file-[name]|[switchId]
```

fsmFailEquipmentChassisDynamicReallocation

Fault Code: F1000174

Message

[FSM:FAILED]: sam:dme:EquipmentChassisDynamicReallocation

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000174
mibFaultName: fsmFailEquipmentChassisDynamicReallocation
moClass: equipment:Chassis
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]
```

fsmFailComputePhysicalResetKvm

Fault Code: F1000203

Message

[FSM:FAILED]: sam:dme:ComputePhysicalResetKvm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000203
mibFaultName: fsmFailComputePhysicalResetKvm
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailMgmtControllerOnline

Fault Code: F1000209

Message

[FSM:FAILED]: sam:dme:MgmtControllerOnline

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000209
mibFaultName: fsmFailMgmtControllerOnline
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailComputeRackUnitOffline

Fault Code: F1000210

Message

[FSM:FAILED]: sam:dme:ComputeRackUnitOffline

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000210
mibFaultName: fsmFailComputeRackUnitOffline
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]

fsmFailEquipmentLocatorLedSetFiLocatorLed

Fault Code: F1000227

Message

[FSM:FAILED]: sam:dme:EquipmentLocatorLedSetFiLocatorLed

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000227
mibFaultName: fsmFailEquipmentLocatorLedSetFiLocatorLed
moClass: equipment:LocatorLed
Type: fsm

Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmFailFabricEpMgrConfigure

Fault Code: F1000254

Message

[FSM:FAILED]: sam:dme:FabricEpMgrConfigure

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000254
mibFaultName: fsmFailFabricEpMgrConfigure
moClass: fabric:EpMgr
Type: fsm
Auto Cleared: true
Affected MO: fabric/[id]

fsmFailVnicProfileSetDeployAlias

Fault Code: F1000263

Message

[FSM:FAILED]: sam:dme:VnicProfileSetDeployAlias

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000263
mibFaultName: fsmFailVnicProfileSetDeployAlias
moClass: vnic:ProfileSet
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/profiles
```

fsmFailSwPhysConfPhysical

Fault Code: F1000279

Message

[FSM:FAILED]: sam:dme:SwPhysConfPhysical

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000279
mibFaultName: fsmFailSwPhysConfPhysical
moClass: sw:Phys
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/phys
```

fsmFailExtvmmEpClusterRole

Fault Code: F1000294

Message

[FSM:FAILED]: sam:dme:ExtvmmEpClusterRole

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000294
mibFaultName: fsmFailExtvmmEpClusterRole
moClass: extvmm:Ep
Type: fsm
Auto Cleared: true
Affected MO: sys/extvm-mgmt
```

fsmFailVmLifeCyclePolicyConfig

Fault Code: F1000299

Message

[FSM:FAILED]: sam:dme:VmLifeCyclePolicyConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000299
mibFaultName: fsmFailVmLifeCyclePolicyConfig
moClass: vm:LifeCyclePolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/vm-lc-policy
```

fsmFailEquipmentBeaconLedIlluminate

Fault Code: F1000302

Message

[FSM:FAILED]: sam:dme:EquipmentBeaconLedIlluminate

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000302
mibFaultName: fsmFailEquipmentBeaconLedIlluminate
moClass: equipment:BeaconLed
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/beacon
Affected MO: sys/chassis-[id]/blade-[slotId]/beacon
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/chassis-[id]/psu-[id]/beacon
Affected MO: sys/chassis-[id]/slot-[id]/beacon
Affected MO: sys/fex-[id]/beacon
Affected MO: sys/fex-[id]/psu-[id]/beacon
Affected MO: sys/fex-[id]/slot-[id]/beacon
Affected MO: sys/rack-unit-[id]/beacon
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/rack-unit-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/beacon
Affected MO: sys/switch-[id]/psu-[id]/beacon
Affected MO: sys/switch-[id]/slot-[id]/beacon
```

fsmFailEtherServerIntFIoConfigSpeed

Fault Code: F1000311

Message

[FSM:FAILED]: sam:dme:EtherServerIntFIoConfigSpeed

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000311
mibFaultName: fsmFailEtherServerIntFIoConfigSpeed
```

moClass: ether:ServerIntFIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/diag/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/rack-unit-[id]/diag/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]

fsmFailComputePhysicalUpdateBIOS

Fault Code: F1000321

Message

[FSM:FAILED]: sam:dme:ComputePhysicalUpdateBIOS

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000321
mibFaultName: fsmFailComputePhysicalUpdateBIOS
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalActivateBIOS

Fault Code: F1000322

Message

[FSM:FAILED]: sam:dme:ComputePhysicalActivateBIOS

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000322
mibFaultName: fsmFailComputePhysicalActivateBIOS
moClass: compute:Physical

Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailIdentIdentRequestUpdateIdent

Fault Code: F1000352

Message

[FSM:FAILED]: sam:dme:IdentIdentRequestUpdateIdent

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000352
mibFaultName: fsmFailIdentIdentRequestUpdateIdent
moClass: ident:IdentRequest
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys/IdentQ-[id]

fsmFailIdentMetaSystemSync

Fault Code: F1000353

Message

[FSM:FAILED]: sam:dme:IdentMetaSystemSync

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000353
mibFaultName: fsmFailIdentMetaSystemSync
moClass: ident:MetaSystem
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys

fsmFailComputePhysicalResetIpmi

Fault Code: F1000366

Message

[FSM:FAILED]: sam:dme:ComputePhysicalResetIpmi

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000366
mibFaultName: fsmFailComputePhysicalResetIpmi
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputePhysicalFwUpgrade

Fault Code: F1000367

Message

[FSM:FAILED]: sam:dme:ComputePhysicalFwUpgrade

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000367
mibFaultName: fsmFailComputePhysicalFwUpgrade
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailComputeRackUnitAdapterReset

Fault Code: F1000368

Message

[FSM:FAILED]: sam:dme:ComputeRackUnitAdapterReset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000368
mibFaultName: fsmFailComputeRackUnitAdapterReset
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]
```

fsmFailPortPIoInCompatSfpReplaced

Fault Code: F1000398

Message

[FSM:FAILED]: sam:dme:PortPIoInCompatSfpReplaced

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000398
mibFaultName: fsmFailPortPIoInCompatSfpReplaced
moClass: port:PIo
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/chassis-[id]/sw-slot-[id]/[type]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/fex-[id]/slot-[id]/[type]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/aggr-port-[aggrPortId]/port-[portId]
Affected MO: sys/switch-[id]/slot-[id]/[type]/port-[portId]
```

fsmFailExtpolEpRegisterFsm

Fault Code: F1000399

Message

[FSM:FAILED]: sam:dme:ExtpolEpRegisterFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000399
mibFaultName: fsmFailExtpolEpRegisterFsm
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmFailExtpolRegistryCrossDomainConfig

Fault Code: F1000400

Message

[FSM:FAILED]: sam:dme:ExtpolRegistryCrossDomainConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000400
mibFaultName: fsmFailExtpolRegistryCrossDomainConfig
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg
```

fsmFailExtpolRegistryCrossDomainDelete

Fault Code: F1000401

Message

[FSM:FAILED]: sam:dme:ExtpolRegistryCrossDomainDelete

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000401
mibFaultName: fsmFailExtpolRegistryCrossDomainDelete
moClass: extpol:Registry
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg
```

fsmFailNfsMountInstMount

Fault Code: F1000417

Message

[FSM:FAILED]: sam:dme:NfsMountInstMount

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000417
mibFaultName: fsmFailNfsMountInstMount
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmFailNfsMountInstUnmount

Fault Code: F1000418

Message

[FSM:FAILED]: sam:dme:NfsMountInstUnmount

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000418
mibFaultName: fsmFailNfsMountInstUnmount
moClass: nfs:MountInst
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/nfs-mount-inst-[name]
```

fsmFailNfsMountDefReportNfsMountSuspend

Fault Code: F1000419

Message

[FSM:FAILED]: sam:dme:NfsMountDefReportNfsMountSuspend

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000419
mibFaultName: fsmFailNfsMountDefReportNfsMountSuspend
moClass: nfs:MountDef
Type: fsm
Auto Cleared: true
Affected MO: nfs-ep/nfs-mount-def-[name]
```

fsmFailStorageSystemSync

Fault Code: F1000435

Message

[FSM:FAILED]: sam:dme:StorageSystemSync

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000435
mibFaultName: fsmFailStorageSystemSync
moClass: storage:System
Type: fsm
Auto Cleared: true
Affected MO: storage-ep/system
```

fsmFailFirmwareSystemDeploy

Fault Code: F1000448

Message

[FSM:FAILED]: sam:dme:FirmwareSystemDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000448
mibFaultName: fsmFailFirmwareSystemDeploy
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmFailFirmwareSystemApplyCatalogPack

Fault Code: F1000449

Message

[FSM:FAILED]: sam:dme:FirmwareSystemApplyCatalogPack

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000449
mibFaultName: fsmFailFirmwareSystemApplyCatalogPack
moClass: firmware:System
Type: fsm
Auto Cleared: true
Affected MO: sys/fw-system
```

fsmFailComputeServerDiscPolicyResolveScrubPolicy

Fault Code: F1000466

Message

[FSM:FAILED]: sam:dme:ComputeServerDiscPolicyResolveScrubPolicy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000466
mibFaultName: fsmFailComputeServerDiscPolicyResolveScrubPolicy
moClass: compute:ServerDiscPolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/server-discovery
```

fsmFailSwFcSanBorderActivateZoneSet

Fault Code: F1000479

Message

[FSM:FAILED]: sam:dme:SwFcSanBorderActivateZoneSet

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000479
mibFaultName: fsmFailSwFcSanBorderActivateZoneSet
moClass: sw:FcSanBorder
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/border-fc
```

fsmFailExtpolEpRepairCert

Fault Code: F1000486

Message

[FSM:FAILED]: sam:dme:ExtpolEpRepairCert

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000486
mibFaultName: fsmFailExtpolEpRepairCert
moClass: extpol:Ep
Type: fsm
Auto Cleared: true
Affected MO: extpol
```

fsmFailPolicyControlEpOperate

Fault Code: F1000487

Message

[FSM:FAILED]: sam:dme:PolicyControlEpOperate

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000487
mibFaultName: fsmFailPolicyControlEpOperate
moClass: policy:ControlEp
Type: fsm
Auto Cleared: true
Affected MO: sys/control-ep-[type]
```

fsmFailPolicyPolicyScopeReleasePolicyFsm

Fault Code: F1000488

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleasePolicyFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000488
mibFaultName: fsmFailPolicyPolicyScopeReleasePolicyFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-
[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyTy
pe]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType
]-[resolveType]-[policyName]
```

Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseOperationFsm

Fault Code: F1000489

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseOperationFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000489
mibFaultName: fsmFailPolicyPolicyScopeReleaseOperationFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseStorageFsm

Fault Code: F1000490

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseStorageFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000490
mibFaultName: fsmFailPolicyPolicyScopeReleaseStorageFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeResolveManyPolicyFsm

Fault Code: F1000491

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeResolveManyPolicyFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000491
mibFaultName: fsmFailPolicyPolicyScopeResolveManyPolicyFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeResolveManyOperationFsm

Fault Code: F1000492

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeResolveManyOperationFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000492
mibFaultName: fsmFailPolicyPolicyScopeResolveManyOperationFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeResolveManyStorageFsm

Fault Code: F1000493

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeResolveManyStorageFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000493
mibFaultName: fsmFailPolicyPolicyScopeResolveManyStorageFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseManyPolicyFsm

Fault Code: F1000494

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseManyPolicyFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000494
mibFaultName: fsmFailPolicyPolicyScopeReleaseManyPolicyFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseManyOperationFsm

Fault Code: F1000495

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseManyOperationFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000495
mibFaultName: fsmFailPolicyPolicyScopeReleaseManyOperationFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseManyStorageFsm

Fault Code: F1000496

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseManyStorageFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000496
mibFaultName: fsmFailPolicyPolicyScopeReleaseManyStorageFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeResolveAllPolicyFsm

Fault Code: F1000497

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeResolveAllPolicyFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000497
mibFaultName: fsmFailPolicyPolicyScopeResolveAllPolicyFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeResolveAllOperationFsm

Fault Code: F1000498

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeResolveAllOperationFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000498
mibFaultName: fsmFailPolicyPolicyScopeResolveAllOperationFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeResolveAllStorageFsm

Fault Code: F1000499

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeResolveAllStorageFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000499
mibFaultName: fsmFailPolicyPolicyScopeResolveAllStorageFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseAllPolicyFsm

Fault Code: F1000500

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseAllPolicyFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000500
mibFaultName: fsmFailPolicyPolicyScopeReleaseAllPolicyFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseAllOperationFsm

Fault Code: F1000501

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseAllOperationFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000501
mibFaultName: fsmFailPolicyPolicyScopeReleaseAllOperationFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailPolicyPolicyScopeReleaseAllStorageFsm

Fault Code: F1000502

Message

[FSM:FAILED]: sam:dme:PolicyPolicyScopeReleaseAllStorageFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000502
mibFaultName: fsmFailPolicyPolicyScopeReleaseAllStorageFsm
moClass: policy:PolicyScope
Type: fsm
Auto Cleared: true
Affected MO:
extpol/reg/clients/client-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/controllers/contro-[id]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/providers/prov-[type]/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
extpol/reg/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]
Affected MO:
policy-ep/scope-cont-[appType]/context-[name]/scope-[policyType]-[resolveType]-[policyName]

fsmFailMgmtExportPolicyReportConfigCopy

Fault Code: F1000524

Message

[FSM:FAILED]: sam:dme:MgmtExportPolicyReportConfigCopy

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000524
mibFaultName: fsmFailMgmtExportPolicyReportConfigCopy
moClass: mgmt:ExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/cfg-exp-policy-[name]
Affected MO: org-[name]/db-backup-policy-[name]

fsmFailExtpolProviderReportConfigImport

Fault Code: F1000525

Message

[FSM:FAILED]: sam:dme:ExtpolProviderReportConfigImport

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000525
mibFaultName: fsmFailExtpolProviderReportConfigImport
moClass: extpol:Provider
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/providers/prov-[type]
```

fsmFailObserveObservedResolvePolicyFsm

Fault Code: F1000531

Message

[FSM:FAILED]: sam:dme:ObserveObservedResolvePolicyFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000531
mibFaultName: fsmFailObserveObservedResolvePolicyFsm
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]
```

fsmFailObserveObservedResolveResourceFsm

Fault Code: F1000532

Message

[FSM:FAILED]: sam:dme:ObserveObservedResolveResourceFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000532
mibFaultName: fsmFailObserveObservedResolveResourceFsm
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]
```

fsmFailObserveObservedResolveVMFsm

Fault Code: F1000533

Message

[FSM:FAILED]: sam:dme:ObserveObservedResolveVMFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000533
mibFaultName: fsmFailObserveObservedResolveVMFsm
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]
```

fsmFailObserveObservedResolveControllerFsm

Fault Code: F1000534

Message

[FSM:FAILED]: sam:dme:ObserveObservedResolveControllerFsm

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000534
mibFaultName: fsmFailObserveObservedResolveControllerFsm
moClass: observe:Observed
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/clients/client-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/controllers/contro-[id]/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/observed-[dataSrcSysId]-[id]
Affected MO: extpol/reg/providers/prov-[type]/observed-[dataSrcSysId]-[id]
Affected MO: observe/observed-[dataSrcSysId]-[id]
```

fsmFailMgmtControllerRegistryConfig

Fault Code: F1000539

Message

[FSM:FAILED]: sam:dme:MgmtControllerRegistryConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000539
mibFaultName: fsmFailMgmtControllerRegistryConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
```

Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailGmetaHolderInventory

Fault Code: F1000648

Message

[FSM:FAILED]: sam:dme:GmetaHolderInventory

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000648
mibFaultName: fsmFailGmetaHolderInventory
moClass: gmeta:Holder
Type: fsm
Auto Cleared: true
Affected MO: gmeta/category-[category]-provider-[provider]

fsmFailComputePhysicalCimcSessionDelete

Fault Code: F1000649

Message

[FSM:FAILED]: sam:dme:ComputePhysicalCimcSessionDelete

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000649

mibFaultName: fsmFailComputePhysicalCimcSessionDelete
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailPolicyControlledTypeOperate

Fault Code: F1000652

Message

[FSM:FAILED]: sam:dme:PolicyControlledTypeOperate

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000652
mibFaultName: fsmFailPolicyControlledTypeOperate
moClass: policy:ControlledType
Type: fsm
Auto Cleared: true
Affected MO: sys/control-ep-[type]/cfg-backup-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/comm-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/datetime-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/discovery-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/dns-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/fabric-fw-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/fault-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/mep-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/monitoring-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/powermgmt-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/psu-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/security-ctrl/ctrlled-type-[type]
Affected MO: sys/control-ep-[type]/storage-autoconfig-ctrl/ctrlled-type-[type]

fsmFailFabricVnetEpSyncEpPushVnetEpDeletion

Fault Code: F1000659

Message

[FSM:FAILED]: sam:dme:FabricVnetEpSyncEpPushVnetEpDeletion

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000659
mibFaultName: fsmFailFabricVnetEpSyncEpPushVnetEpDeletion
moClass: fabric:VnetEpSyncEp
Type: fsm
Auto Cleared: true
Affected MO: extpol/reg/providers/prov-[type]/syncEp
```

fsmFailSwEthLanFlowMonDeploy

Fault Code: F1000679

Message

[FSM:FAILED]: sam:dme:SwEthLanFlowMonDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000679
mibFaultName: fsmFailSwEthLanFlowMonDeploy
moClass: sw:EthLanFlowMon
Type: fsm
Auto Cleared: true
Affected MO: sys/switch-[id]/ethlanflowmon
```

fsmFailMgmtIPv6IfAddrSwMgmtOobIpv6IfConfig

Fault Code: F1000705

Message

[FSM:FAILED]: sam:dme:MgmtIPv6IfAddrSwMgmtOobIpv6IfConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
```

Cause: fsm-failed
mibFaultCode: 1000705
mibFaultName: fsmFailMgmtIPv6IfAddrSwMgmtOobIpv6IfConfig
moClass: mgmt:IPv6IfAddr
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/host-eth-[id]/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/fex-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/fex-[id]/slot-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/rack-unit-[id]/adaptor-[id]/host-eth-[id]/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO:
sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt/if-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/switch-[id]/ifConfig-ipv6/if-ipv6
Affected MO: sys/switch-[id]/mgmt/if-[id]/ifConfig-ipv6/if-ipv6

fsmFailComputePhysicalUpdateBoardController

Fault Code: F1000707

Message

[FSM:FAILED]: sam:dme:ComputePhysicalUpdateBoardController

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000707
mibFaultName: fsmFailComputePhysicalUpdateBoardController
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailExtvmmNetworkSetsDeploy

Fault Code: F1000743

Message

[FSM:FAILED]: sam:dme:ExtvmmNetworkSetsDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000743
mibFaultName: fsmFailExtvmmNetworkSetsDeploy
moClass: extvmm:NetworkSets
Type: fsm
Auto Cleared: true
Affected MO: fabric/lan/network-sets

fsmFailComputePhysicalConfigBoard

Fault Code: F1000747

Message

[FSM:FAILED]: sam:dme:ComputePhysicalConfigBoard

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000747
mibFaultName: fsmFailComputePhysicalConfigBoard
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalResetMemoryErrors

Fault Code: F1000748

Message

[FSM:FAILED]: sam:dme:ComputePhysicalResetMemoryErrors

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000748
mibFaultName: fsmFailComputePhysicalResetMemoryErrors
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

fsmFailMgmtControllerExtMgmtInterfaceConfig

Fault Code: F1000754

Message

[FSM:FAILED]: sam:dme:MgmtControllerExtMgmtInterfaceConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000754
mibFaultName: fsmFailMgmtControllerExtMgmtInterfaceConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
```

Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt

fsmFailComputeRackUnitCreateDhcpEntry

Fault Code: F1000755

Message

[FSM:FAILED]: sam:dme:ComputeRackUnitCreateDhcpEntry

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000755
mibFaultName: fsmFailComputeRackUnitCreateDhcpEntry
moClass: compute:RackUnit
Type: fsm
Auto Cleared: true
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalServiceInfraDeploy

Fault Code: F1000756

Message

[FSM:FAILED]: sam:dme:ComputePhysicalServiceInfraDeploy

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000756
mibFaultName: fsmFailComputePhysicalServiceInfraDeploy
moClass: compute:Physical
Type: fsm

Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalServiceInfraWithdraw

Fault Code: F1000757

Message

[FSM:FAILED]: sam:dme:ComputePhysicalServiceInfraWithdraw

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000757
mibFaultName: fsmFailComputePhysicalServiceInfraWithdraw
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailComputePhysicalFlashController

Fault Code: F1000797

Message

[FSM:FAILED]: sam:dme:ComputePhysicalFlashController

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000797
mibFaultName: fsmFailComputePhysicalFlashController
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailEquipmentIOCardBaseFePresence

Fault Code: F1000848

Message

[FSM:FAILED]: sam:dme:EquipmentIOCardBaseFePresence

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000848
mibFaultName: fsmFailEquipmentIOCardBaseFePresence
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmFailEquipmentIOCardBaseFeConn

Fault Code: F1000849

Message

[FSM:FAILED]: sam:dme:EquipmentIOCardBaseFeConn

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000849
mibFaultName: fsmFailEquipmentIOCardBaseFeConn
moClass: equipment:IOCardBase
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/slot-[id]
Affected MO: sys/chassis-[id]/sw-slot-[id]
Affected MO: sys/fex-[id]/slot-[id]
```

fsmFailMgmtControllerLockConfig

Fault Code: F1000853

Message

[FSM:FAILED]: sam:dme:MgmtControllerLockConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000853
mibFaultName: fsmFailMgmtControllerLockConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmFailStorageFlexFlashControllerMOpsReset

Fault Code: F1000858

Message

[FSM:FAILED]: sam:dme:StorageFlexFlashControllerMOpsReset

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000858
mibFaultName: fsmFailStorageFlexFlashControllerMOpsReset
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fsmFailStorageFlexFlashControllerMOpsFormat

Fault Code: F1000859

Message

[FSM:FAILED]: sam:dme:StorageFlexFlashControllerMOpsFormat

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000859
mibFaultName: fsmFailStorageFlexFlashControllerMOpsFormat
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]
```

fsmFailStorageFlexFlashControllerMOpsPair

Fault Code: F1000860

Message

[FSM:FAILED]: sam:dme:StorageFlexFlashControllerMOpsPair

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000860
```

mibFaultName: fsmFailStorageFlexFlashControllerMOpsPair
moClass: storage:FlexFlashController
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/board/storage-flexflash-[id]
Affected MO: sys/rack-unit-[id]/board/storage-flexflash-[id]

fsmFailComputePhysicalEnableCimcSecureBoot

Fault Code: F1000866

Message

[FSM:FAILED]: sam:dme:ComputePhysicalEnableCimcSecureBoot

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000866
mibFaultName: fsmFailComputePhysicalEnableCimcSecureBoot
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]

fsmFailIdentMetaSystemUcscUnivSync

Fault Code: F1000890

Message

[FSM:FAILED]: sam:dme:IdentMetaSystemUcscUnivSync

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1000890
mibFaultName: fsmFailIdentMetaSystemUcscUnivSync
moClass: ident:MetaSystem
Type: fsm
Auto Cleared: true
Affected MO: metaverse/metasys

fsmFailSysdebugLogExportPolicyConfigure

Fault Code: F1000901

Message

[FSM:FAILED]: sam:dme:SysdebugLogExportPolicyConfigure

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000901
mibFaultName: fsmFailSysdebugLogExportPolicyConfigure
moClass: sysdebug:LogExportPolicy
Type: fsm
Auto Cleared: true
Affected MO: sys/sysdebug/log-export-policy
```

fsmFailStoragePartitionDeployStorage

Fault Code: F1000940

Message

[FSM:FAILED]: sam:dme:StoragePartitionDeployStorage

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000940
mibFaultName: fsmFailStoragePartitionDeployStorage
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmFailStorageProcessorDiscoverSystem

Fault Code: F1000941

Message

[FSM:FAILED]: sam:dme:StorageProcessorDiscoverSystem

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000941
mibFaultName: fsmFailStorageProcessorDiscoverSystem
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmFailStorageProcessorEnterMaintenance

Fault Code: F1000942

Message

[FSM:FAILED]: sam:dme:StorageProcessorEnterMaintenance

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000942
mibFaultName: fsmFailStorageProcessorEnterMaintenance
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmFailStorageProcessorExitMaintenance

Fault Code: F1000943

Message

[FSM:FAILED]: sam:dme:StorageProcessorExitMaintenance

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000943
mibFaultName: fsmFailStorageProcessorExitMaintenance
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmFailStorageProcessorDeploySystem

Fault Code: F1000944

Message

[FSM:FAILED]: sam:dme:StorageProcessorDeploySystem

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000944
mibFaultName: fsmFailStorageProcessorDeploySystem
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmFailStorageProcessorUndeploySystem

Fault Code: F1000945

Message

[FSM:FAILED]: sam:dme:StorageProcessorUndeploySystem

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000945
mibFaultName: fsmFailStorageProcessorUndeploySystem
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmFailStorageProcessorHaTakeOver

Fault Code: F1000946

Message

[FSM:FAILED]: sam:dme:StorageProcessorHaTakeOver

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000946
mibFaultName: fsmFailStorageProcessorHaTakeOver
moClass: storage:Processor
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]
```

fsmFailStoragePartitionScrubRAIDGroup

Fault Code: F1000947

Message

[FSM:FAILED]: sam:dme:StoragePartitionScrubRAIDGroup

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000947
mibFaultName: fsmFailStoragePartitionScrubRAIDGroup
moClass: storage:Partition
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/part-[name]
```

fsmFailOsControllerDeployOS

Fault Code: F1000983

Message

[FSM:FAILED]: sam:dme:OsControllerDeployOS

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1000983
mibFaultName: fsmFailOsControllerDeployOS
moClass: os:Controller
Type: fsm
Auto Cleared: true
Affected MO: storage/array-[name]/processor-[name]/os-ctrl
```

fsmFailLstorageProcessorConfigure

Fault Code: F1001007

Message

[FSM:FAILED]: sam:dme:LstorageProcessorConfigure

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1001007
mibFaultName: fsmFailLstorageProcessorConfigure
moClass: lstorage:Processor
Type: fsm
Auto Cleared: true
Affected MO: org-[name]/storage-array-[name]/storage-proc-[id]
```

fsmFailEquipmentPsuUpdatePSU

Fault Code: F1001013

Message

[FSM:FAILED]: sam:dme:EquipmentPsuUpdatePSU

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1001013
mibFaultName: fsmFailEquipmentPsuUpdatePSU
moClass: equipment:Psu
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/psu-[id]
Affected MO: sys/fex-[id]/psu-[id]
Affected MO: sys/rack-unit-[id]/psu-[id]
Affected MO: sys/switch-[id]/psu-[id]
```

fsmFailEquipmentLocatorLedSetDiskLocatorLed

Fault Code: F1001021

Message

[FSM:FAILED]: sam:dme:EquipmentLocatorLedSetDiskLocatorLed

Explanation

None set.

Recommended Action

None set.

Fault Details

Severity: critical
Cause: fsm-failed
mibFaultCode: 1001021
mibFaultName: fsmFailEquipmentLocatorLedSetDiskLocatorLed
moClass: equipment:LocatorLed
Type: fsm
Auto Cleared: true
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/chassis-[id]/blade-[slotId]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/locator-led
Affected MO: sys/chassis-[id]/blade-[slotId]/locator-led
Affected MO: sys/chassis-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/chassis-[id]/locator-led
Affected MO: sys/chassis-[id]/psu-[id]/locator-led
Affected MO: sys/chassis-[id]/slot-[id]/locator-led
Affected MO: sys/chassis-[id]/storage-blade-[slotId]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/fex-[id]/locator-led
Affected MO: sys/fex-[id]/psu-[id]/locator-led
Affected MO: sys/fex-[id]/slot-[id]/locator-led
Affected MO: sys/rack-unit-[id]/board/storage-[type]-[id]/disk-[id]/locator-led
Affected MO:
sys/rack-unit-[id]/board/storage-[type]-[id]/enc-[id]/disk-[id]/locator-led
Affected MO: sys/rack-unit-[id]/ext-board-[id]/locator-led
Affected MO: sys/rack-unit-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/rack-unit-[id]/locator-led
Affected MO: sys/rack-unit-[id]/psu-[id]/locator-led
Affected MO: sys/switch-[id]/fan-module-[tray]-[id]/locator-led
Affected MO: sys/switch-[id]/locator-led
Affected MO: sys/switch-[id]/psu-[id]/locator-led

fsmFailMgmtControllerPowerBudgetReclaimConfig

Fault Code: F1001025

Message

[FSM:FAILED]: sam:dme:MgmtControllerPowerBudgetReclaimConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1001025
mibFaultName: fsmFailMgmtControllerPowerBudgetReclaimConfig
moClass: mgmt:Controller
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]/adaptor-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/boardController/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/ext-board-[id]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/mgmt
Affected MO: sys/chassis-[id]/blade-[slotId]/sas-expander/mgmt
Affected MO: sys/chassis-[id]/slot-[id]/mgmt
Affected MO: sys/chassis-[id]/sw-slot-[id]/mgmt
Affected MO: sys/fex-[id]/mgmt
Affected MO: sys/fex-[id]/slot-[id]/mgmt
Affected MO: sys/mgmt
Affected MO: sys/rack-unit-[id]/adaptor-[id]/mgmt
Affected MO: sys/rack-unit-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/boardController/mgmt
Affected MO: sys/rack-unit-[id]/ext-board-[id]/mgmt
Affected MO: sys/rack-unit-[id]/mgmt
Affected MO: sys/rack-unit-[id]/sas-expander/mgmt
Affected MO: sys/switch-[id]/mgmt
```

fsmFailComputePhysicalOobStorageAdminConfig

Fault Code: F1001029

Message

[FSM:FAILED]: sam:dme:ComputePhysicalOobStorageAdminConfig

Explanation

None set.

Recommended Action

None set.

Fault Details

```
Severity: critical
Cause: fsm-failed
mibFaultCode: 1001029
mibFaultName: fsmFailComputePhysicalOobStorageAdminConfig
moClass: compute:Physical
Type: fsm
Auto Cleared: true
Affected MO: sys/chassis-[id]/blade-[slotId]
Affected MO: sys/rack-unit-[id]
```

Call Home Faults in Cisco UCS Manager

This chapter includes the following topics about Call Home faults in Cisco UCS Manager:

- About Call Home Messages, page 4-1
- Cisco UCS Faults that Raise Call Home Alerts, page 4-1
- Cisco UCS Faults and Call Home Priority Levels, page 4-13

About Call Home Messages

When you configure Call Home to send messages, Cisco UCS Manager executes the appropriate command line interface (CLI) **show** command and attaches the command output to the message.

Cisco UCS delivers Call Home messages in the following formats:

- The short text format—A one- or two-line description of the fault that is suitable for pagers or printed reports.
- Full text format—Fully formatted message with detailed information that is suitable for human reading.
- XML machine readable format—Uses Extensible Markup Language (XML) and Adaptive Messaging Language (AML) XML schema definition (XSD). The AML XSD is published on the Cisco.com website at http://www.cisco.com/. The XML format enables communication with the Cisco Systems Technical Assistance Center.

Cisco UCS Faults that Raise Call Home Alerts

If Smart Call Home is configured in the Cisco UCS instance, every fault listed in this section raises a Smart Call Home event to the Cisco Smart Call Home system.

Note All Cisco UCS Manager faults that raise Call Home alerts are documented in Chapter 2, "Cisco UCS Faults." The type of Call Home alert is included in the CallHome line of the Fault Details section for each fault.

You can also find additional information about Call Home faults in the Unified Computing System (UCS) section of *Monitoring Details for Cisco SMARTnet Service with Smart Call Home*.

This section documents all faults raised by components other than Cisco UCS Manager that result in Call Home alerts and contains the following topics:

- Faults Raised by a Fabric Interconnect, page 4-2
- Faults Raised by a Fabric Interconnect, page 4-2
- Faults Raised by Syslog, page 4-11

Faults Raised by a Fabric Interconnect

This section includes the following topics:

- Diagnostic Faults Raised by a Fabric Interconnect, page 4-2
- Environmental Faults Raised by a Fabric Interconnect, page 4-7

Diagnostic Faults Raised by a Fabric Interconnect

The following diagnostic faults cause a fabric interconnect to raise a Call Home alert:

- TestFabricPort, page 4-2
- TestForwardingEngine, page 4-3
- TestForwardingEnginePort, page 4-3
- TestFrontPort, page 4-4
- TestInbandPort, page 4-5
- TestFabricEngine, page 4-5
- TestSPROM, page 4-5
- TestOBFL, page 4-6
- TestLED, page 4-6

TestFabricPort

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes, if ports_failed > 25%
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because one or more of the ports have failed this diagnostic test either during the Power-On-Self-Test or during the run time monitoring. As a result, the Cisco UCS Manager shuts down the affected ports. The network connectivity to the devices connected on the failed ports is affected.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the failed port or ports are located in an expansion module, remove and re-insert the module.

Follow the instructions outlined in the hardware installation guide for the fabric interconnect on how to insert the modules.

Step 2 Remove and re-insert the SFP or SFP+ and ensure the SFP or SFP+ is seated properly.

Step 3 Insert the suspected faulty SFP or SFP+ into a working port. If the working port becomes faulty, then the SFP or SFP+ is faulty. Consider replacing the faulty SFP or SFP+.

Step 4 If the SFP or SFP+ is working, then the module hardware is faulty.

a. If the fixed module is affected, consider replacing the fabric interconnect.

b. If an expansion module is affected, consider replacing the faulty module.

Schedule a downtime for the Cisco UCS instance to replace the hardware.

TestForwardingEngine

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes, if ports_failed > 25%
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

One or more ports have failed this diagnostic test either during the Power-On-Self-Test or during the run time monitoring. As a result, the Cisco UCS Manager shuts down the affected ports. The network connectivity to the devices connected on the failed ports is affected.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the failed port or ports are located in an expansion module, remove and re-insert the module.

Follow the instructions outlined in the hardware installation guide for the fabric interconnect on how to insert the modules.

Step 2 Remove and re-insert the SFP or SFP+ and ensure the SFP or SFP+ is seated properly.

Step 3 Insert the suspected faulty SFP or SFP+ into a working port. If the working port becomes faulty, then the SFP or SFP+ is faulty. Consider replacing the faulty SFP or SFP+.

Step 4 If the SFP or SFP+ is working, then the module hardware is faulty.

a. If the fixed module is affected, consider replacing the fabric interconnect.

b. If an expansion module is affected, consider replacing the faulty module.

Schedule a downtime for the Cisco UCS instance to replace the hardware.

TestForwardingEnginePort

Details

Severity: Major
Customer Notification: Yes

Service Request: Yes, if ports_failed > 25%
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

One or more ports have failed this diagnostic test either during the Power-On-Self-Test or during the run time monitoring. As a result, the Cisco UCS Manager shuts down the affected ports. the network connectivity to the devices connected on the failed ports is affected.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the failed port or ports are located in an expansion module, remove and re-insert the module.

Follow the instructions outlined in the hardware installation guide for the fabric interconnect on how to insert the modules.

Step 2 Remove and re-insert the SFP or SFP+ and ensure the SFP or SFP+ is seated properly.

Step 3 Insert the suspected faulty SFP or SFP+ into a working port. If the working port becomes faulty, then the SFP or SFP+ is faulty. Consider replacing the faulty SFP or SFP+.

Step 4 If the SFP or SFP+ is working, then the module hardware is faulty.

a. If the fixed module is affected, consider replacing the fabric interconnect.

b. If an expansion module is affected, consider replacing the faulty module.

Schedule a downtime for the Cisco UCS instance to replace the hardware.

TestFrontPort

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes, if ports_failed > 25%
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

One or more ports have failed this diagnostic test either during the Power-On-Self-Test or during the run time monitoring. As a result, the Cisco UCS Manager shuts down the affected ports. The network connectivity to the devices connected on the failed ports is affected.

Recommended Action

If you see this fault, take the following actions:

Step 1 Move the devices connected on the affected ports to other functional ports of the fabric interconnect or to another fabric interconnect.

Step 2 If the failed port or ports are located in an expansion module, do the following:

a. Remove and re-insert the module.

Follow the instructions outlined in the hardware installation guide for the fabric interconnect on how to insert the modules.

b. If the problem persists and if all of the ports are required to be functional on the fabric interconnect, schedule a downtime and replace the expansion module.

Step 3 If the failed port or ports are located in the fixed module and all ports are required to be functional on the fabric interconnect, schedule a downtime and replace the fabric interconnect.

TestInbandPort

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because the inband connectivity to the fabric interconnect is experiencing a failure. The fabric interconnect uses inband connectivity for the control plane protocols to connect to peers such as servers, LAN switches, and SAN switches. Examples of these control plane protocols include DCX, STP, LACP, and FSPF. If a fabric interconnect cannot run the appropriate control plane protocols, it can no longer function and the Cisco UCS Manager shuts down all of the ports on the fabric interconnect to avoid topology problems.

Recommended Action

If you see this fault, schedule a downtime and replace the fabric interconnect.

TestFabricEngine

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because the fabric ASIC has reported a major failure. Connectivity among all of the ports depends upon the fabric ASIC. Therefore, the Cisco UCS Manager shuts down all ports on the fabric interconnect.

Recommended Action

If you see this fault, schedule a downtime and replace the fabric interconnect.

TestSPROM

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs when the Cisco UCS Manager cannot bring the affected module online because the module type is unidentified. For the expansion modules, the Cisco UCS Manager determines the module type from information stored in the module SPROM. If you see this error, the checksum calculation for the SPROM content has most likely failed.

This fault can only occur on the expansion modules. It cannot occur on the fixed module.

Recommended Action

If you see this fault, take the following actions:

Step 1 Move the devices connected on the affected ports to other functional ports of the fabric interconnect or to another fabric interconnect:

Step 2 Remove and re-insert the module to ensure that all pins are in good contact with the backplane.

Follow the instructions outlined in the hardware installation guide for the fabric interconnect on how to insert the modules.

Step 3 If the problem persists after multiple re-insertions, schedule a downtime and replace the faulty module.

TestOBFL

Details

Severity: Minor
Customer Notification: Yes
Service Request: Yes
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because the onboard fault logging (OBFL) flash has failed. The Cisco UCS Manager logs hardware failure messages to this flash component. That logging function is lost. However, other logs, such as the syslog, are not affected and can continue to work normally.

This fault does not affect the normal operation of the fabric interconnect. The fault can only occur on the fixed module. It cannot occur on the expansion modules.

Recommended Action

Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at **http://www.cisco.com/tac**. Also refer to the *Release Notes for Cisco UCS Manager* and the *Cisco UCS Troubleshooting Guide*. If you cannot resolve the issue, execute the **show tech-support command** and contact Cisco Technical Support.

TestLED

Details

Severity: Minor
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show diagnostic result module all
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurrs when the Cisco UCS Manager cannot access the LED controls on a module. However, because the LED control uses the same transport mechanism that controls other key components on a module, this fault can indicate other failures. This fault can be caused by a bent pin on the module or fabric interconnect.

This fault can only occur on the expansion modules. It cannot occur on the fixed module.

Recommended Action

If you see this fault, take the following actions:

Step 1 Move the devices connected on the affected ports to other functional ports of the fabric interconnect or to another fabric interconnect:

Step 2 Remove and re-insert the module to ensure that all pins are in good contact with the backplane.

Follow the instructions outlined in the hardware installation guide for the fabric interconnect on how to insert the modules.

Step 3 If this failure continues after re-insertion, insert this module into a known good fabric interconnect to determine whether the same failure occurs.

Step 4 If the problem persists, schedule a downtime and replace the faulty module.

Environmental Faults Raised by a Fabric Interconnect

The following environmental faults cause a fabric interconnect to raise a Call Home alert:

- Temperature Alarm, page 4-7
- PowerSupplyFailure, page 4-8
- TEMPERATURE_ALARM --- Sensor, page 4-9
- TestFAN -- fan speed speed out of range >= expected. speed rpm, page 4-10
- Multiple fans missing or failed, page 4-10
- One fan missing or failed, page 4-11

Temperature Alarm

Details

Severity: Major
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show environment
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because the temperature sensor reports that the affected chassis has exceeded the major or minor threshold value and is at a dangerously high temperature. If the operating temperature is not reduced, the system shuts down the affected chassis to avoid causing permanent damage. The chassis is powered back on after the temperature returns to a reasonable level.

Each chassis needs at least seven functional fans to maintain operating temperature.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the fault report includes **fan_failure_found**, do the following:

a. In either the Cisco UCS Manager CLI or the Cisco UCS Manager GUI, check the status of the affected fan to determine whether the temperature-related alarm is due to the failure of a fan.

b. Ensure that a minimum of seven fans are installed in the chassis and are functioning properly.

c. Check the fan-related syslog messages to see the exact reason for the failure. For example, the fan may have become non-operational.

d. Replace the faulty fan to resolve the issue.

Step 2 If the fault report includes **temp_current >= maj_threshold or temp_current =< min_threshold**, do the following:

a. In either the Cisco UCS Manager CLI or the Cisco UCS Manager GUI, view the acceptable temperature and voltage parameters and determine how much of the outlet or inlet temperature has reached or exceeded over the major or minor threshold value.

b. Verify the following to ensure that the site where the chassis is installed meets the site guidelines:

- The area is dry, clean, well-ventilated and air-conditioned.
- The air conditioner is working correctly and maintains an ambient temperature of 0 to 40 degrees C.
- The chassis is installed in an open rack whenever possible. If the installation on an enclosed rack is unavoidable, ensure that the rack has adequate ventilation.
- The ambient airflow is unblocked to ensure normal operation. If the airflow is blocked or restricted, or if the intake air is too warm, an over temperature condition can occur.
- The clearance around the ventilation openings of the chassis are at least 6 inches (15.24 cm).
- The chassis is not in an overly congested rack or is not directly next to another equipment rack. Heat exhaust from other equipment can enter the inlet air vents and cause an over temperature condition.
- The equipment near the bottom of a rack is not generating excessive heat that is drawn upward and into the intake ports of the chassis. The warm air can cause an over temperature condition.
- The cables from other equipment does not obstruct the airflow through the chassis or impair access to the power supplies or the cards. Route the cables away from any field-replaceable components to avoid disconnecting cables unnecessarily for equipment maintenance or upgrades.

PowerSupplyFailure

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes
Cisco UCS Manager CLI: show environment
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because a failure was recorded in the affected power supply unit and the affected component is working with only one power supply unit.

Recommended Action

If you see this fault, take the following actions:

Step 1 Check the power supply unit that has the problem, as follow:

- In the Cisco UCS Manager CLI, execute the **show environment power** command
- In the Cisco UCS Manager GUI, view the PSUs tab of the Chassis node on the Equipment tab.

Step 2 Verify that the power cord is properly connected to the power supply and to the power source.

Step 3 Ensure that the fabric interconnect is supplied with 220V (this is the only supported power supply configuration).

Step 4 Ensure that the power supply is properly inserted and plugged in.

Step 5 If problem persists, remove and re-insert the power-supply unit.

Step 6 If the power supply light is still not green and the status continues to show fail or shutdown, replace the faulty power supply unit.

TEMPERATURE_ALARM --- Sensor

Details

Severity: Major
Customer Notification: Yes
Service Request: Yes
Cisco UCS Manager CLI: show environment
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because the Cisco UCS Manager cannot access a temperature sensor. As a result, the Cisco UCS Manager cannot monitor or regulate the temperature for the affected component. The affected temperature sensor could be for a chassis, power supply, or module.

Recommended Action

If you see this fault, take the following actions:

Step 1 View the logs to determine the set of sensors that has failed, as follow:

- In the Cisco UCS Manager CLI, execute the **show logging** command
- In the Cisco UCS Manager GUI, view the logs under the Faults, Events, and Audit Log node on the Admin tab.

Step 2 If the failed sensors are on an expansion module or a power supply, do the following:

a. Remove and re-insert the power supply or module.

Follow the instructions outlined in the hardware installation guide for the fabric interconnect on how to insert the modules.

b. If the failure continues to persist after multiple re-insertions, replace the faulty power supply unit or the module.

Step 3 If the failed sensors are on the fixed module, replace the fabric interconnect as it can no longer regulate and monitor the chassis temperature.

TestFAN -- fan speed *speed* out of range >= expected. *speed* rpm

Details

Severity: Major
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show environment
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because the Cisco UCS Manager has detected a fan that is running at a speed that is too slow or too fast. A malfunctioning fan can affect the operating temperature of the chassis.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the fan is running below the expected speed, ensure that the fan blades are not blocked.

Step 2 If the fan is running above the expected speed, remove and re-insert the fan.

Multiple fans missing or failed

Details

Severity: Major
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show environment

Explanation

This fault typically occurs because the Cisco UCS Manager has detected multiple fan failures. The malfunctioning fans can result in high operating temperatures, affect performance, and cause the Cisco UCS Manager to shut down the affected component.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the chassis fans have failed, do the following:

a. Check the fan status.

b. Ensure that at least seven fans are installed and functioning properly.

c. Check the fan-related syslog messages to see the exact reason for the failure. The fans may have become non-operational.

d. Replace the faulty fans to resolve the issue.

Step 2 If the power supply fans have failed and the power supply is operational, do the following:

a. Check the fan status.

b. Remove and re-insert the power supply and verify whether the fan is operational.

c. If the problem persists, replace the power-supply.

One fan missing or failed

Details

Severity: Minor
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show environment
Call Home Support: 3.0, 3.1

Explanation

This fault typically occurs because the Cisco UCS Manager has determined that a single fan is missing or has failed. A single missing or malfunctioning fan does not affect performance. A minimum of seven fans are required for a chassis to be operational.

Recommended Action

If you see this fault, take the following actions:

Step 1 If the chassis fans have failed, do the following:

a. Check the fan status.

b. Ensure that at least seven fans are installed and functioning properly.

c. Check the fan-related syslog messages to see the exact reason for the failure. The fan may have become non-operational.

d. Replace the faulty fan to resolve the issue.

Step 2 If the power supply fans have failed and the power supply is operational, do the following:

a. Check the fan status.

b. Remove and re-insert the power supply and verify whether the fan is operational.

c. If the problem persists, replace the power-supply.

Faults Raised by Syslog

The following faults cause syslog to raise a Call Home alert:

- No license installed for feature, is on grace license, will expire in DD HH, page 4-12
- License for feature, will expire in HH MM, page 4-12
- License has expired for feature, page 4-12
- License file is missing for feature, page 4-13

No license installed for feature, is on grace license, will expire in DD HH

Details

Severity: Major
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show logging
Call Home Support: 3.0, 3.1

Explanation

The evaluation license installed for the affected feature is running under a grace period. The grace period expires on the date shown in the log at which time the Cisco UCS Manager disables the feature. To obtain more details, follow the instructions in the licensing chapter of the *Cisco UCS Manager CLI Configuration Guide* or the *Cisco UCS Manager GUI Configuration Guide*.

The impact on performance depends upon whether the affected feature is implemented.

Recommended Action

If you see this fault, obtain a permanent license for the affected feature through one of the following channels:

- Contact your local Cisco sales representative.
- Use the ordering tool at http://www.cisco.com/en/US/ordering/index.shtml

License for feature, will expire in HH MM

Details

Severity: Major
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show logging
Call Home Support: 3.0, 3.1

Explanation

The evaluation license installed for the affected feature expires within the number of hours and minutes listed in the alert. When that period expires, the Cisco UCS Manager disables the feature. To obtain more details, follow the instructions in the licensing chapter of the *Cisco UCS Manager CLI Configuration Guide* or the *Cisco UCS Manager GUI Configuration Guide*.

Recommended Action

If you see this fault, obtain a permanent license for the affected feature through one of the following channels:

- Contact your local Cisco sales representative.
- Use the ordering tool at http://www.cisco.com/en/US/ordering/index.shtml

License has expired for feature

Details

Severity: Major
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show logging
Call Home Support: 3.0, 3.1

Explanation

The evaluation license installed for the affected feature has expired, and the Cisco UCS Manager has disabled the feature. To obtain more details, follow the instructions in the licensing chapter of the *Cisco UCS Manager CLI Configuration Guide* or the *Cisco UCS Manager GUI Configuration Guide*.

Recommended Action

If you see this fault, obtain a permanent license for the affected feature through one of the following channels:

- Contact your local Cisco sales representative.
- Use the ordering tool at http://www.cisco.com/en/US/ordering/index.shtml

License file is missing for feature

Details

```
Severity: Major
Customer Notification: Yes
Service Request: No
Cisco UCS Manager CLI: show logging
Call Home Support: 3.0, 3.1
```

Explanation

The previously installed license for the affected feature is missing from the fabric interconnect configuraton storage, and the Cisco UCS Manager has disabled the feature. This issue can occur in rare circumstances such as flash corruption. To obtain more details, follow the instructions in the licensing chapter of the *Cisco UCS Manager CLI Configuration Guide* or the *Cisco UCS Manager GUI Configuration Guide*.

Recommended Action

If you see this fault, re-install the license from the license backup.

Cisco UCS Faults and Call Home Priority Levels

Because Call Home is present across several Cisco product lines, Call Home has developed its own standardized priority levels. The following table describes how the underlying Cisco UCS fault levels map to the Call Home priority levels.

Table 4-1 Mapping of Cisco UCS Faults and Call Home Priority Levels

UCS Fault	Call Home Priority	SCH Priority
—	(9) Catastrophic	—
—	(8) Disaster	—
—	(7) Fatal	—
(6) Critical	(6) Critical	Major
(5) Major	(5) Major	Major
(4) Minor	(4) Minor	Minor
(3) Warning	(3) Warning	Minor

Table 4-1 Mapping of Cisco UCS Faults and Call Home Priority Levels

UCS Fault	Call Home Priority	SCH Priority
—	(2) Notification	Minor
(1) Info	(1) Normal	Minor

When Call Home information is communicated in an e-mail format, the priority levels and faults appear in the following places.

- The SCH priority is communicated in the e-mail subject line.
- The Call Home priority is communicated as a "Severity Level:" header to the e-mail message.
- The UCS fault information is attached in the body of the e-mail.
- The UCS fault severity is identified within the attachment as "severity=".

Troubleshooting Transient Faults

Transient faults can occur during initial set up and discovery or when a server or virtual machine starts up. You can typically ignore these transient faults, as Cisco UCS Manager clears them automatically.

This chapter includes the following sections:

- Initial Setup and Discovery Faults, page 5-1
- Virtual Machine Startup Faults, page 5-5

Initial Setup and Discovery Faults

Table 5-1 describes the transient faults that you may see during the initial setup and discovery process. The Cisco UCS Manager clears these faults. If you see them during the initial setup or discovery process, you can safely ignore these faults.

Table 5-1 Transient Faults that Occur during Initial Setup and Discovery Process

Fault Code	Fault Text	Description
F16581	[FSM:STAGE:RETRY:]: user configuration to secondary(FSM-STAGE:sam:dme:AaaUserEpUpdateUserEp:SetUserPeer)	The FSM could not send the user configuration to the subordinate fabric interconnect during the initial cluster configuration or the setup.
F16745	[FSM:STAGE:RETRY:]: QoS Classification Definition classification configuration on secondary(FSM-STAGE:sam:dme:QosclassDefinitionConfigGlobalQoS:SetPeer)	The FSM could not send the quality of the service configuration to the subordinate fabric interconnect during the initial cluster configuration or the setup.
F16725	[FSM:STAGE:RETRY:]: VM profile configuration on external VM manager(FSM-STAGE:sam:dme:VnicProfileSetConfigVmm:SetLocal)	The FSM could not send the VM profile configuration to the the subordinate fabric interconnect during the initial cluster configuration or the setup.
F16580	[FSM:STAGE:RETRY:]: realm configuration to secondary(FSM-STAGE:sam:dme:AaaRealmUpdateRealm:SetRealmPeer)	The FSM could not send the security configuration to the subordinate fabric interconnect during the initial cluster configuration or the setup.

Table 5-1 Transient Faults that Occur during Initial Setup and Discovery (continued)Process

Fault Code	Fault Text	Description (continued)
F16724	[FSM:STAGE:RETRY:]: external VM manager configuration on local fabric(FSM-STAGE:sam:dme:ExtvmmEpConfig :SetLocal)	The FSM could not send the VM manager configuration to the primary fabric interconnect during the initial cluster configuration or the setup.
F16579	[FSM:STAGE:RETRY:]: external aaa server configuration to secondary(FSM-STAGE: sam:dme:AaaEpUpdateEp:SetEpPeer)	The FSM could not send the security configuration to the subordinate fabric interconnect during the initial cluster configuration or the setup.
F16749	[FSM:STAGE:RETRY:]: Uplink eth port configuration on B(FSM-STAGE: sam:dme:SwEthLanBorderDeploy: UpdateConnectivity)	The FSM could not send the eth-uplink configuration to the fabric interconnects during the initial cluster configuration or the setup.
F16749	[FSM:STAGE:RETRY:]: internal network configuration on B(FSM-STAGE: sam:dme:SwAccessDomainDeploy: UpdateConnectivity)	The FSM could not send the internal network configuration to the fabric interconnects during the initial cluster configuration or the setup.
F16749	[FSM:STAGE:RETRY:]: Uplink fc port configuration on B(FSM-STAGE:sam: dme:SwFcSanBorderDeploy: UpdateConnectivity)	The FSM could not send the fibre channel uplink configuration to the fabric interconnects during the initial cluster configuration or the setup.
F16680	[FSM:STAGE:RETRY:]: Enable virtual interface on local fabric interconnect (FSM-STAGE:sam:dme:MgmtIfEnableVip: Local)	The FSM could not send the virtual interface configuration to the fabric interconnects during the initial cluster configuration or the setup.
F16579	[FSM:STAGE:RETRY:]: keyring configuration on secondary(FSM-STAGE: sam:dme:PkiEpUpdateEp:SetKeyRingPeer)	The FSM could not send the security configuration to the subordinate fabric interconnect during the initial cluster configuration or the setup.
F16539	[FSM:STAGE:RETRY:]: Fabric interconnect mode configuration to primary(FSM-STAGE: sam:dme:FabricLanCloudSwitchMode: SwConfigPeer)	The FSM could not send the end-host mode configuration on to the primary fabric interconnect during the initial cluster configuration or the setup.
F0429	Fabric Interconnect A, HA functionality not ready	The cluster configuration cannot be completed until the chassis discovery is completed.
F0400	Chassis 1 connectivity configuration: un-acknowledged	The Cisco UCS Manager discovered the chassis with only one link in the first attempt although the chassis discovery policy is configured for four links. THe Cisco UCS Manager reacknowledges the chassis to activate the other links.

Table 5-1 Transient Faults that Occur during Initial Setup and Discovery (continued)Process

Fault Code	Fault Text	Description (continued)
F0401	`IOM 1/2 (B) current connectivity does not match discovery policy: unsupported-connectivity`	The Cisco UCS Manager discovered the chassis with only one link in the first attempt although the chassis discovery policy is configured for four links. The Cisco UCS Manager can clear this fault when the communication is established between the chassis and the fabric interconnect with that link.
F0440	`Chassis discovery policy conflict: Link IOM 1/2/2 to fabric interconnect B:1/1 not configured`	The Cisco UCS Manager discovered the chassis with only one link in the first attempt although the chassis discovery policy is configured for four links. Until the discovery is successful with that link, the remaining links cannot be marked as active. The Cisco UCS Manager can clear this fault when the communication is established between the chassis and the fabric interconnect with that link.
F0332	`AssociatePnuOSLocalDiskConfig fails with Service-Unavailable`	During discovery, the server association failed due to an error when configuring the local disk controller. The associated remote invocation error code is 4106.
F0277	`ether port 1 on fabric interconnect B oper state: link-up, reason: FEX not configured`	The Cisco UCS Manager discovered the chassis with only one link in the first attempt although the chassis discovery policy is configured for four links. Until the discovery is successful with that link, the remaining links cannot be marked as active.
F0276	`ether port 4 on fabric interconnect B oper state: link-down, reason: Link failure or not-connected`	One or more of the links on the chassis flapped during the initial discovery. This fault is generated when the link is down during the flapping.
F0206	`Adapter 1/2/1 is unreachable`	During discovery, the adapter information cannot be accessed from the server. This fault clears as soon as the information is available.
F0283	`VIF 1 / 2 B-42/44 down, reason: Bound Physical Interface Down`	The internal VIF that the Cisco UCS Manager uses during discovery failed.

Table 5-1 Transient Faults that Occur during Initial Setup and Discovery (continued)Process

Fault Code	Fault Text	Description (continued)
F0367	`No link between IOM port 1/1/2 and fabric interconnect A:1/2`	The ethernet server ports flapped on the fabric interconnect during the initial discovery, because the discovery policy was configured for more than one link. The Cisco UCS Manager clears this fault when the initial discovery succeeds with one link and the other links can be marked as active.
F0399	`Current connectivity for chassis 1 does not match discovery policy: unsupported-connectivity`	The Cisco UCS Manager discovered the chassis with only one link in the first attempt although the chassis discovery policy is configured for four links. Until the discovery is successful with that link, the remaining links cannot be marked as active.
F16520	`[FSM:STAGE:RETRY:]: Identify pre-boot environment agent on server 1/2 (FSM-STAGE:sam:dme:ComputeBlade Discover:PnuOSIdent)`	The FSM failed to identify the pre-boot environment on the server during discovery.
F77960	`[FSM:STAGE:REMOTE-ERROR]: Result: end-point-unavailable Code: unspecified Message: Waiting for BIOS POST Completion information from IBMC(sam:dme:ComputeBladeDiscover: BiosPostCompletion)`	The FSM did not receive a response from the server during discovery and is waiting for the BIOS POST completion information.
F0320	`Server 1/1 (service profile: ) has an invalid FRU: mismatch-identity-unestablishable`	The Cisco UCS Manager could not identify the FRUs from the servers during initial discovery.
F77959	`[FSM:STAGE:REMOTE-ERROR]: Result: unidentified-fail Code: ERR-0505-IBMC-fru-retrieval-error Message: Could not get Fru from 7f060101, dn=fabric/server/chassis-1/slot-1 (sam:dme:FabricComputeSlotEpIdentify:ExecuteLocal)`	The Cisco UCS Manager could not identify the FRUs from the servers during initial discovery.
F16406	`[FSM:STAGE:RETRY:]: triggering chassis discovery via IOM 1/2(right)(FSM-STAGE:sam:dme:EquipmentIOCardFeConn:DiscoverChassis)`	In a cluster configuration, after the Cisco UCS Manager discovers the chassis through the I/O module connected to the primary fabric interconnect, it raises discovery through the I/O module connected to the secondary fabric interconnect.

Virtual Machine Startup Faults

When you power on a virtual machine on a server that has network adaptors connected to a distributed virtual wwitch through a port profile, the Events tab of the VMware vCenter may display the following event:

```
Virtual machine powered On with vNICs connected to dvPorts that have a port level
configuration, which might be different from the dvPort group configuration.
```

If you see this event, you can safely ignore it.

Introduction to System Event Log Messages

This chapter provides general information about System Event Log Messages. The following sections are included:

- Information about System Event Log Messages, page 6-1
- SEL File, page 6-1
- SEL Policy, page 6-2

Information about System Event Log Messages

The system event log (SEL) resides on the CIMC in NVRAM. It records most server-related events, such as over- and under-voltage, temperature events, fan events, events from the BIOS, and so on. It also records platform errors such as memory errors, CPU errors, and so on.

The SEL is mainly used for troubleshooting purposes. UCSM uses SEL records to provide mechanisms for proactive health monitoring of the system (for example, faults and error statistics).

Tip For more information about the SEL, including how to view the SEL for each server and configure the SEL policy, see the Cisco UCS configuration guides accessible through the *Cisco UCS B-Series Servers Documentation Roadmap*.

SEL File

The SEL file is approximately 40 KB in size, and no further events are recorded when it is full. It must be cleared before additional events can be recorded.

SEL Policy

The SEL policy can be configured to backup the SEL to a remote server, and, optionally to clear the SEL after a backup operation occurs. A back up operation can be triggered based upon the following actions defined by the user as a part of SEL backup policy.

- On SEL log full
- On change of server association
- On expiration of timer interval, and so on.

User can also manually backup or clear the SEL.

Baseboard Management Controller Messages

The Baseboard Management Controller (BMC) provides the interface to the System Event Log (SEL). The SEL can be accessed from the system side as well as from other external interfaces. The BMC uses a message handler to route messages between the different interfaces. It also monitors and manages the system board, including temperatures and voltages.

The following sections are included:

- SEL Device, page 7-1
- Sensor Data Record Device, page 7-2
- Event Receiver Device, page 7-3
- BMC Commands, page 7-3
- SEL Record Examples, page 7-8

SEL Device

The SEL is a nonvolatile repository for system events. The SEL device is separate from the event receiver device and accepts commands to manage the contents.

This section includes the following topics:

- SEL Event Record Format, page 7-1
- Sensor Initialization Agent, page 7-2

SEL Event Record Format

The SEL messages are logged as a 16 byte string that contains the information about the change that triggered the message.

- Byte 1 and 2 is the record ID.
- Byte 3 is the record type.
- Bytes 4, 5, 6, and 7 is the timestamp
- Bytes 8 and 9 is the generator ID.
- Byte 10 is the version of the event message format.
- Byte 11 is the sensor type.
- Byte 12 is the sensor number.

- Byte 13 is either the event dir (assertion/deassertion event) or the event type.
- Byte 14, 15, and 16 are links to the event data field contents and determines whether the sensor class is about threshold, discrete, or original equipment manufacturer (OEM) settings.

Sensor Initialization Agent

The Sensor Initialization Agent is not a logical device, but a collection of functions and services specific to handling SDR information. The Sensor Initialization Agent works directly with the content of SDRs, in particular, with the sensor data records and the device locator records.

The agent uses the SDR information for sensor and IPMB device initialization during system startup. The agent interprets sensor data records and is directed by the *init required* fields to load thresholds to sensors that have the *threshold initialization required* bit set in the SDR records. Other bits in the record direct the agent to enable sensors and devices that come up with sensors, events, or both disabled.

The agent function runs at system power-up and at any system hard resets. We recommend that you run the agent function when the BMC first receives standby power.

In systems that implement power management, the system management software takes additional steps to restore intermediate settings after the system has powered up.

Sensor Data Record Device

The Sensor Data Record (SDR) device provides the interface to the sensor data records. A set of commands store and retrieve sensor data records. The SDR device provides a set of commands for discovering, configuring, and accessing sensors.

This section includes the following topics:

- SDR Repository Interface, page 7-2
- Modal and Nonmodal SDR Repositories, page 7-2

SDR Repository Interface

The SDR repository holds sensor, device locator, and entity association records for all sensors in the platform management subsystem. The BMC provides this interface to the SDR repository. The sensor data records can be accessed by using SDR commands.

Modal and Nonmodal SDR Repositories

There are two SDR repository implementations: modal and nonmodal.

A modal SDR repository is only updated when the controller is in SDR repository update mode. SDR information is kept in nonvolatile storage devices. Lengthy write operations during update can be required, which can interfere with other controller operations. For example, the SDR repository can be stored in a flash device that also holds a portion of the management controller code. A modal SDR repository implementation allows the functions associated with that code to be temporarily unavailable during the update process.

A nonmodal SDR repository can be written to at any time. Writing to the SDR does not impact the operation of other commands in the management controller.

Event Receiver Device

Event messages are special messages sent to management controllers when they detect significant or critical system management events. This includes messages for events such as temperature threshold exceeded, voltage threshold exceeded, power fault, and so on. The device generating an event message notifies the system by sending the message to the event receiver device.

Messages from the event receiver device are directly written into the system event log. The appropriate **Add SEL Entry** command is sent directly to the SEL device.

BMC Commands

SEL, SDR, and event commands are designed so that the devices that implement those command sets are isolated from the contents of the message. The devices do not interpret the messages. The event receiver device receives and routes event messages. The SEL devices retrieve and store log entries. The SDR devices retrieve and store sensor data records.

This section includes the following topics:

- SEL Device Commands, page 7-3
- SDR Repository Device Commands, page 7-5
- Event Receiver Commands, page 7-7

SEL Device Commands

These are the available SEL device commands:

- Get SEL Info, page 7-3
- Get SEL Allocation Info, page 7-4
- Reserve SEL, page 7-4
- Get SEL Entry, page 7-4
- Add SEL Entry, page 7-4
- Partial Add SEL Entry, page 7-4
- Delete SEL Entry, page 7-4
- Clear SEL, page 7-4
- Get SEL Time, page 7-4
- Set SEL Time, page 7-5
- Get Auxiliary Log Status, page 7-5
- Set Auxiliary Log Status, page 7-5

Get SEL Info

This command returns the number of entries in the SEL, the SEL command version, and the timestamp for the most recent entry and delete or clear.

Get SEL Allocation Info

This command returns the number of possible allocation units, the amount of usable free space (in allocation units), the allocation unit size (in bytes), and the size of the largest contiguous free region (in allocation units). The allocation unit size is the number of bytes in which storage is allocated. For example, if a 16 byte record is to be added, and the SEL has a 32 byte allocation unit size, the record takes up 32 bytes of storage.

Reserve SEL

This command sets the present owner of the SEL, as identified by the software ID or by the requester slave address from the command. The reservation process provides a limited amount of protection at repository access from the Intelligent Platform Management Interface (IPMB) when records are being deleted or incrementally read.

Get SEL Entry

This command retrieves entries from the SEL. The record data field in the response returns the 16 bytes of data from the SEL event record.

Add SEL Entry

This command enables the BIOS to add records to the system event log. Normally, the SEL device and the event receiver service are incorporated into the same management controller. In this case, BIOS or the system SMI handler adds its own events to the SEL by formatting an event message and sending it to the SEL device rather than by using this command.

Partial Add SEL Entry

This command is a version of the **Add SEL Entry** command. It allows the record to be incrementally added to the SEL. This command must be preceded by a **Reserve SEL** command. The first partial add must be to offset 0000h, and subsequent partial adds must be done sequentially, with no gaps or overlap between the adds.

Delete SEL Entry

This command deletes the specified entry in the SEL.

Clear SEL

This command erases the SEL contents. This process can take several seconds, based on the type of storage device. The command also shows the status of the erasure.

Get SEL Time

This command returns the time from the SEL device,which uses it for event timestamps.

Set SEL Time

This command initializes the time setting in the SEL device, which uses it for event timestamps.

Get Auxiliary Log Status

This command allows remote software to know whether new information has been added to machine check architecture (MCA) log. The MCA log is a storage area that can be implemented in Intel Itanium-based computer systems and holds information from an MCA handler running from system firmware.

Set Auxiliary Log Status

This command can be used by system software or firmware to set the status returned by the **Get Auxiliary Log Status** command. Some implementations mght use a private mechanism to set this status, in which case this command can not be provided even if the **Get Auxiliary Log Status** command is provided.

SDR Repository Device Commands

The following commands control the SDR repository device actions:

- Get SDR Repository Info, page 7-5
- Get SDR Repository Allocation Info, page 7-6
- Reserve SDR Repository, page 7-6
- Get SDR, page 7-6
- Add SDR, page 7-6
- Partial Add SDR, page 7-6
- Delete SDR, page 7-6
- Clear SDR Repository, page 7-6
- Get SDR Repository Time, page 7-7
- Set SDR Repository Time, page 7-7
- Enter SDR Repository Update Mode, page 7-7
- Exit SDR Repository Update Mode, page 7-7
- Run Initialization Agent, page 7-7

Get SDR Repository Info

This command returns the SDR command version for the SDR repository. It also returns a timestamp for the last add, delete, or clear commands.

Get SDR Repository Allocation Info

This command returns the number of possible allocation units, the amount of usable free space (in allocation units), the allocation unit size (in bytes), and the size of the largest contiguous free region (in allocation units). The allocation unit size is the number of bytes in which storage is allocated. For example, if a 20 byte record is to be added, and the SDR repository has a 16 byte allocation unit size, then the record would take up 32 bytes of storage.

Reserve SDR Repository

This command sets the present owner of the repository, as identified by the software ID or the requester slave address from the command. The reservation process provides a limited amount of protection on repository access from the IPMB when records are being deleted or incrementally read.

Get SDR

This command returns the sensor record specified by the record ID. The command also accepts a byte range specification that allows a selected portion of the record to be retrieved (incremental read). The **Reserve SDR Repository** command must be issued first for an incremental read to an offset other than 0000h. (The **Get SDR Repository Info** command should be used to verify the version of the SDR repository before sending other SDR repository commands. The command format and operation could change between versions.)

Add SDR

This command adds the specified sensor record to the SDR repository and returns its record ID. The data passed in the request must contain all of the SDR data.

Partial Add SDR

This command is a version of the **Add SDR** command that allows the record to be incrementally added to the repository. This command must be preceded by a **Reserve SDR Repository** command. The first partial add must be to offset 0000h, and partial adds must be done sequentially, with no gaps or overlap between the adds.

Delete SDR

This command deletes the sensor record specified by record ID. The requester ID and the reservation ID must also match the owner of the SDR repository.

Clear SDR Repository

This command clears all records from the SDR repository and reinitializes the SDR repository subsystem. The requestor ID and reservation ID information must match the present owner of the SDR repository. We recommend that this command not be used within your utilities and system management software.

Get SDR Repository Time

This command returns the time setting from the SDR repository device, which the SDR repository devices uses for tracking when changes to the SDR repository are made.

Set SDR Repository Time

This command initializes the time setting in the SDR repository device, which the SDR repository devices uses for tracking when changes to the SDR repository are made.

Enter SDR Repository Update Mode

This command enters a mode that allows a subset of normal commands. Available commands are **Get Device ID**, **Get SDR**, **Add SDR**, **Partial Add SDR** and **Clear SDR Repository**.

Exit SDR Repository Update Mode

This command exits the SDR repository update mode and restores normal use of all commands.

Run Initialization Agent

This command runs the initialization agent and can also check the status of the agent.

Event Receiver Commands

The following commands can be executed on the event receiver device:

- Set Event Receiver, page 7-7
- Get Event Receiver, page 7-7
- Platform Event Message, page 7-7

Set Event Receiver

This is a global command to tell a controller where to send event messages. The slave address and LUN of the event receiver must be provided. A value FFh for the event receiver slave address disables the generation of event messages.

Get Event Receiver

This is a global command to retrieve the present setting for the event receiver slave address and LUN.

Platform Event Message

This command is a request for the BMC to process event data that the command contains. The data is logged to the SEL.

SEL Record Examples

Examples that are reported to the SEL Repository are provided here. The raw record contains 16 bytes and are dislayed in the examples as hexadecimal values. Following the arrow is the translation of the data. The |-pipes are separators for ease of reading the translation.

The following topics are included:

- Device Presence Changes, page 7-8
- LED Color Changes, page 7-9
- Voltage Changes, page 7-9
- Temperature Changes, page 7-9

Device Presence Changes

These are examples of presence assertions. This shows a boot-up process.

```
54 01 02 3c 0c 00 00 01 00 04 12 83 6f 01 ff 00   ------------> 154 | 01/01/1970 00:52:12
| BIOS | System Event #0x83 | OEM System Boot Event |  | Asserted
55 01 02 3d 0c 00 00 20 00 04 25 53 08 01 ff ff   ------------> 155 | 01/01/1970 00:52:13
| BMC  | Entity presence BIOS_POST_CMPLT #0x53 | Device Present | Asserted
56 01 02 54 0c 00 00 20 00 04 25 52 08 00 ff ff   ------------> 156 | 01/01/1970 00:52:36
| BMC  | Entity presence MAIN_POWER #0x52 | Device Absent | Asserted
57 01 02 25 00 00 00 20 00 04 25 41 08 01 ff ff   ------------> 157 | 01/01/1970 00:00:37
| BMC  | Entity presence MEZZ_PRS #0x41 | Device Present | Asserted
58 01 02 25 00 00 00 20 00 04 25 43 08 00 ff ff   ------------> 158 | 01/01/1970 00:00:37
| BMC  | Entity presence HDD1_PRS #0x43 | Device Absent | Asserted
59 01 02 25 00 00 00 20 00 04 25 45 08 01 ff ff   ------------> 159 | 01/01/1970 00:00:37
| BMC  | Entity presence P1_PRESENT #0x45 | Device Present | Asserted
5a 01 02 25 00 00 00 20 00 04 25 47 08 00 ff ff   ------------> 15a | 01/01/1970 00:00:37
| BMC  | Entity presence DDR3_P2_D2_PRS #0x47 | Device Absent | Asserted
5b 01 02 25 00 00 00 20 00 04 25 49 08 00 ff ff   ------------> 15b | 01/01/1970 00:00:37
| BMC  | Entity presence DDR3_P2_E2_PRS #0x49 | Device Absent | Asserted
5c 01 02 25 00 00 00 20 00 04 25 4b 08 00 ff ff   ------------> 15c | 01/01/1970 00:00:37
| BMC  | Entity presence DDR3_P2_F2_PRS #0x4b | Device Absent | Asserted
5d 01 02 26 00 00 00 20 00 04 25 4d 08 00 ff ff   ------------> 15d | 01/01/1970 00:00:38
| BMC  | Entity presence DDR3_P1_A2_PRS #0x4d | Device Absent | Asserted
5e 01 02 26 00 00 00 20 00 04 25 4f 08 00 ff ff   ------------> 15e | 01/01/1970 00:00:38
| BMC  | Entity presence DDR3_P1_B2_PRS #0x4f | Device Absent | Asserted
5f 01 02 26 00 00 00 20 00 04 25 51 08 00 ff ff   ------------> 15f | 01/01/1970 00:00:38
| BMC  | Entity presence DDR3_P1_C2_PRS #0x51 | Device Absent | Asserted
60 01 02 26 00 00 00 20 00 04 25 53 08 01 ff ff   ------------> 160 | 01/01/1970 00:00:38
| BMC  | Entity presence BIOS_POST_CMPLT #0x53 | Device Present | Asserted
```

LED Color Changes

These are examples of LED color changes written into the SEL Repository.

```
34 05 02 2f 00 00 00 20 00 04 24 56 7f 00 04 10   ------------> 534 | 01/01/1970 00:00:47
| BMC  | Platform alert LED_MEZZ_TP_FLT #0x56 | LED is off | Asserted
35 05 02 30 00 00 00 20 00 04 24 56 7f 07 04 10   ------------> 535 | 01/01/1970 00:00:48
| BMC  | Platform alert LED_MEZZ_TP_FLT #0x56 | LED color is red | Asserted
36 05 02 30 00 00 00 20 00 04 24 58 7f 00 04 10   ------------> 536 | 01/01/1970 00:00:48
| BMC  | Platform alert LED_SYS_ACT #0x58 | LED is off | Asserted
37 05 02 31 00 00 00 20 00 04 24 58 7f 04 04 10   ------------> 537 | 01/01/1970 00:00:49
| BMC  | Platform alert LED_SYS_ACT #0x58 | LED color is green | Asserted
38 05 02 31 00 00 00 20 00 04 24 5a 7f 00 04 10   ------------> 538 | 01/01/1970 00:00:49
| BMC  | Platform alert LED_SAS1_FAULT #0x5a | LED is off | Asserted
39 05 02 32 00 00 00 20 00 04 24 5a 7f 05 04 10   ------------> 539 | 01/01/1970 00:00:50
| BMC  | Platform alert LED_SAS1_FAULT #0x5a | LED color is amber | Asserted
```

Voltage Changes

These are examples of SEL messages when voltage thresholds are crossed.

```
7b 09 02 3d 19 00 00 20 00 04 02 00 01 52 b5 b7   ------------> 97b | 01/01/1970 01:47:41
| BMC  | Voltage P3V_BAT_SCALED #0x00 | Lower critical - going low | Asserted | Reading
2.39 < Threshold 2.42 Volts
8d 09 02 5b 19 00 00 20 00 04 02 00 81 52 bc b7   ------------> 98d | 01/01/1970 01:48:11
| BMC  | Voltage P3V_BAT_SCALED #0x00 | Lower critical - going low | Deasserted | Reading
2.48 > Threshold 2.42 Volts
```

Temperature Changes

These are examples of SEL messages when temperature thresholds are crossed.

```
00 02 02 2b 00 00 00 20 00 04 19 18 05 00 ff ff   ------------> 200 | 01/01/1970 00:00:43
| BMC  | Chip Set IOH_THERMTRIP_N #0x18 | Limit Not Exceeded | Asserted
12 02 02 31 00 00 00 20 00 04 07 19 05 00 ff ff   ------------> 212 | 01/01/1970 00:00:49
| BMC  | Processor P2_THERMTRIP_N #0x19 | Limit Not Exceeded | Asserted
13 02 02 32 00 00 00 20 00 04 07 1a 05 00 ff ff   ------------> 213 | 01/01/1970 00:00:50
| BMC  | Processor P1_THERMTRIP_N #0x1a | Limit Not Exceeded | Asserted
```