



Commands with XML/JSON Support

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XML Support for Show Commands

Table 1:

Show Commands	XML Support
show [<ip_ipv6_mac>] access-lists [<name>] [capture session <capture_session>] [<expanded> <summary> <private> <brief>]	Yes
show [ip] bgp { peer-session [<session-template-name>] peer-policy [<policy-template-name>] }	Yes
show [ip] bgp paths	Yes
show [ip] bgp peer-template [<peer-template-name>]	Yes
show [vdc] resource internal info [{ resource [<res-mgr-res-known-name-all> [vdc <vdc_id>]] }]	No
show { { ipv6 route } { routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] } } [l3vm-info]	Yes
show { consistency-checker l2 module <modnum> forwarding consistency l2 <modnum> }	Yes
show { hostname switchname }	Yes
show { ip mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] ip bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_01234567890 }] }	No
show { ip mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] ip bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_01234567890 }] }	No
show { ip mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] ip bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_01234567890 }] }	No
show { ipv6 ip } rip [instance <inst>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show { ipv6 ip } rip [instance <inst>] interface [<interface>] [detail] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show { ipv6 ip } rip [instance <inst>] memory	Yes
show { ipv6 ip } rip [instance <inst>] neighbor [<interface>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show { ipv6 ip } rip [instance <inst>] route [{ <ipv6-prefix> <ip-prefix> } [{ longer-prefixes shorter-prefixes }]] [summary] [vrf { <vrf-	Yes
show { ipv6 ip } rip [instance <inst>] statistics [* <interface>]	Yes
show { ipv6 ip } rip [instance <tag>] internal event-history { errors msgs database packet event input output policy timer cli }	No

Show Commands	XML Support
show { ipv6 ip } rip [instance <tag>] internal library-info	No
show { ipv6 ip } rip [instance <tag>] internal mem-stats [all shared] [no-libs] [detail]	No
show { l2 fabricpath } mroute { [vdc-omf] { [resolved] } [vlan <vlanid>] { [omf] [flood] [source { <srcaddr> <v6srcaddr> <macsr	Yes
show { l2 fabricpath } mroute flood vlan <vlan_id>	Yes
show { l2 fabricpath } mroute summary [detail]	Yes
show { l2 fabricpath } multicast ftag [<ftag-id>]	Yes
show { l2 fabricpath } multicast trees [topo <topo-id>] [ftag <ftag-id>] [hex]	Yes
show { routing ip route } [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] [l3vm-info] [Yes
show { system internal hardware } access-list [vdc <vdc_id>] database { interface vlan policy process } [module <module>]	Yes
show { system internal hardware } access-list [vdc <vdc_id>] database { interface vlan policy process } [module <module>]	Yes
show { system internal hardware } access-list { summary [vdc <vdc_id>] } { [interface <if_name> vlan <vlan_id> inband table <table>] [{ inpu	Yes
show { system internal hardware } access-list { summary [vdc <vdc_id>] } { [interface <if_name> vlan <vlan_id> inband table <table>] [{ inpu	Yes
show { system internal hardware } access-list resource { { { entries l4ops redirect ipv6-compression mac-compression aqm-d aqm-q oq o	Yes
show { system internal hardware } access-list resource { { { entries l4ops redirect ipv6-compression mac-compression aqm-d aqm-q oq o	Yes
show topo peerid startup-route server signal ksink-ha all }	No
show aaa accounting	Yes
show aaa authentication	Yes
show aaa authentication login { mschap mschapv2 chap }	Yes
show aaa authentication login ascii-authentication	Yes
show aaa authentication login error-enable	Yes
show aaa authentication login invalid-username-log	No
show aaa authentication login password-aging	Yes
show aaa authorization [all]	Yes

Show Commands	XML Support
show aaa groups	Yes
show aaa local user blocked	No
show aaa user default-role	Yes
show accounting log [{ <i0> start-time <SYYYY> <SMonth> <SDate> <STime> [end-time <EYYYY> <EMonth> <EDate> <ETime>] }]	Yes
show accounting log all	Yes
show accounting log last-index	Yes
show accounting log nvram [{ <i0> start-time <SYYYY> <SMonth> <SDate> <STime> [end-time <EYYYY> <EMonth> <EDate> <ETime>] }]	Yes
show accounting log nvram last-index	Yes
show accounting log nvram start-seqnum <SSEQNUM> [end-seqnum <ESEQNUM>]	Yes
show accounting log start-seqnum <SSEQNUM> [end-seqnum <ESEQNUM>]	Yes
show acl status	Yes
show adbm internal [event-history] errors	No
show adbm internal [event-history] msgs	No
show adbm internal [event-history] vsan <i0>	No
show adbm internal info [{ global vsan <i0> }]	No
show adbm internal mem-stats [detail]	No
show archive	No
show arp access-lists [<name>] [] [capture session <session-id>]	Yes
show background	No
show banner motd	Yes
show bash-shell	Yes
show bfd { [vrf { <vrf-name> <vrf-known-name> all }] } { [<ip_type>] } neighbors { [module <module_no>] [interface <intf_id>] [applicatio	Yes
show bfd addrmap [application <appid> discriminator <discr> address-type <addrtype> address <addr>]	Yes
show bfd clients	Yes
show bfd discrmap [<discr>]	Yes

Show Commands	XML Support
show bfd intfipmap [interface <intf> address-type <addrtype> address <addr>]	Yes
show bfd scalar	Yes
show bfd session { [discriminator <sessionIndex>] [interface <intf_id>] [application <app_name>] [src-ip <src_ip>] [dest-ip <dest_ip>]	Yes
show bfd-app session status { src-ip { <src_ip> dest-ip <dest_ip> <src_ipv6> dest-ip <dest_ipv6> } { iod <iod_id> intf <intf_id> } <all> }	No
show bgp [internal] event-history { <bgp-event-hist> errors msgs detail } [statistics]	No
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { { ip ipv4 } { unicast multicast } vpnv4 unicast ipv4 mdt lin	Yes
"show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { { ip ipv4 } { unicast multicast } ipv4 mdt [rd { ""<ext-comm-rd-aa"	Yes
"show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { { ip ipv4 } { unicast multicast } vpnv4 unicast [rd { ""<ext-comm-	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } } pre	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } al	No
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } al	No
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } all	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } all	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } all	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } all	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv	Yes

Show Commands	XML Support
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } flap-statistics [<ip-prefix> <ip-	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } policy statistics { { redistribute [Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] convergence [detail] [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_0123	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] convergence private [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345	No
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] process [detail] [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_01234567	Yes
show bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] sessions [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }	Yes
show bgp { { [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast }	Yes
show bgp { { [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast }	Yes
show bgp { { [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast }	Yes
show bgp { { [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast }	Yes
show bgp { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv4 mdt vpnv4 unicast vpnv6 unicast ipv6 labeled-unicast link-s	Yes
show bgp internal { [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { all debug io af mqstat bestpath bfd inject-map	No
show bgp internal { { ip ipv4 } { unicast multicast } ipv6 { unicast multicast } ipv4 mdt vpnv4 unicast vpnv6 unicast ipv6 labeled-unicas	No
show bgp internal epe	No
show bgp internal evi [<evi-id>]	Yes
show bgp internal interface [<interface>]	No

Show Commands	XML Support
show bgp internal library-info	No
show bgp internal lslib	No
show bgp internal mem-stats [{ shared all [no-libs] no-libs }] [detail]	No
show bgp internal pss	No
show bgp internal rpc	No
show bgp l3vpn [detail] [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }]	Yes
show bgp private [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { { ip ipv4 } { unicast multicast } ipv6 { unicast multicas	No
show bgp private [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { all_private session ipc rnh lists rpm-info [route-map	No
show bgp private attr [remote-nh] [[[ipv4 { unicast multicast } <ip-prefix>] [ipv6 { unicast multicast } <ipv6-prefix>]] [detail]]	No
show bgp statistics	Yes
show boot	Yes
show boot auto-copy	Yes
show boot auto-copy list	Yes
show boot current	Yes
show boot mode	Yes
show boot module [[<module>] [<s0>] []]	Yes
show boot order	Yes
show boot sup-1	Yes
show boot sup-2	Yes
show boot timings	No
show boot variables	Yes
show bootmode [module <module>]	Yes
show buffers ip [{ [all <count>] [free <count>] }]	No
show callhome	Yes
show callhome destination-profile	Yes

Show Commands	XML Support
show callhome destination-profile profile <s0>	Yes
show callhome destination-profile profile CiscoTAC-1	Yes
show callhome destination-profile profile full-txt-destination	Yes
show callhome destination-profile profile short-txt-destination	Yes
show callhome transport	Yes
show callhome transport-email	Yes
show callhome user-def-cmds	No
show cdp { all interface <if0> }	Yes
show cdp { entry { all1 name <s0> } }	Yes
show cdp global	Yes
show cdp internal event-history debugs	No
show cdp internal event-history errors	No
show cdp internal event-history msgs	No
show cdp internal global-info	No
show cdp internal mem-stats [detail]	No
show cdp internal runtime-contexts [interface <if>]	No
show cdp neighbors [interface <if>]	Yes
show cdp neighbors [interface <if>] detail	Yes
show cdp traffic interface2 <if2>	Yes
show cfs application [{ name <cfs-dyn-app-name> sap <i0> }]	Yes
show cfs internal application [{ name <cfs-dyn-app-name> sap <i1> }]	No
show cfs internal ethernet-peer { database statistics error-statistics event-log }	No
show cfs internal event-history errors	No
show cfs internal event-history init [{ ip ethernet-discovery transmission }]	No
show cfs internal event-history merge [{ [name <cfs-dyn-app-name>] [sap <i1>] }]	No
show cfs internal event-history msgs	No
show cfs internal event-history notif [{ name <cfs-dyn-app-name> sap <i0> }]	No
show cfs internal ip database	No

Show Commands	XML Support
show cfs internal mem-stats [detail]	No
show cfs internal merge log { name <cfs-dyn-app-name> sap <i1> }	No
show cfs internal message-context { name <cfs-dyn-app-name> sap <i0> }	No
show cfs internal notification log { name <cfs-dyn-app-name> sap <i1> }	No
show cfs internal remote application	No
show cfs internal session-history { name <cfs-dyn-app-name> [{ detail }] sap <i1> [{ detail2 }] }	No
show cfs internal static-peers { info log }	No
show cfs internal statistics [{ name <s0> sap <i1> }]	No
show cfs internal vsan database	No
show cfs lock [{ name <cfs-dyn-app-name> sap <i1> }]	Yes
show cfs merge status [{ name <cfs-dyn-app-name> [detail] sap <i1> [detail2] }]	Yes
show cfs peers [{ name <cfs-dyn-app-name> sap <i1> }]	Yes
show cfs regions [{ brief [region <i0>] name <cfs-dyn-app-name> region1 <i1> }]	Yes
show cfs remote-app vsan <i0> domain <i1>	No
show cfs remote-switches vsan <i0>	Yes
show cfs static peers	No
show cfs status	Yes
show checkpoint [all] [user system]	Yes
show checkpoint <chkpoint_name> [all]	Yes
show checkpoint summary [user system]	Yes
show class-map [{ [type qos] [<cmap-name> xxx <color-map-enum-name>] } { type queuing [yyy <cmap-enum-name> zzz <default-cmap-enum-name>	Yes
show class-map type control-plane [<cmap-name>]	Yes
show class-map type network-qos [<cmap-name-nq>]	Yes
show class-map type psp { [<cmap-name-plc> [client <clienttype> <clientID>] [cfg-mode <cfgmode>]] [handle <ppf_id>] }	Yes
show cli alias [name <s0>]	No
show cli dynamic integers [<name>]	Yes

Show Commands	XML Support
show cli dynamic strings [<name>]	Yes
show cli history [this-mode-only exec-mode config-mode] [<count> unformatted] +	No
show cli interface table	No
show cli internal last-command status	No
show cli internal mem-stats [no-libs] [detail]	No
show cli internal sdwrap	No
show cli list [detail recurse <component> <max-per-cmd>] +	No
show cli registry [ctags tags modes session inherit]	No
show cli syntax [long recurse has-xml-out has-no-xml-out is-data-modeled] + [roles [network-admin network-operator <roles-mask>]] [ha	No
show cli variables	No
show clock [detail]	Yes
show clock utc	No
show config-profile [name <all_conf_profile_name>]	Yes
show config-profile applied manually	Yes
show configuration session	Yes
show configuration session <s3>	Yes
show configuration session <s3> vsh	Yes
show configuration session global-info	Yes
show configuration session status [<s3>]	Yes
show configuration session summary	Yes
show consistency-checker copp	No
show consistency-checker fex-interfaces fex <id>	No
show consistency-checker forwarding [ip ipv4] [unicast] [vrf { <vrf-name> all_vrfs }] [module { <module> all_modules }] show forwarding [Yes
show consistency-checker forwarding [ip ipv4] [unicast] [vrf { <vrf-name> all_vrfs }] [module { <module> all_modules }] show forwarding [Yes
show consistency-checker forwarding ipv6 [unicast] [vrf { <vrf-name> all_vrfs }] [module { <module> all_modules }] show forwarding ipv6 [uni	Yes

Show Commands	XML Support
show consistency-checker forwarding ipv6 [unicast] [vrf { <vrf-name> all_vrfs }] [module { <module> all_modules }] show forwarding ipv6 [uni	Yes
show consistency-checker forwarding recover	No
show consistency-checker l2-tahoe module <module> [unit <unit>]	No
show consistency-checker l2-tahoe switchport interface <if_name>	No
show consistency-checker l3-interface module <moduleid>	No
show consistency-checker link-state module <module>	No
show consistency-checker membership port-channels [interface <ch-id>]	No
show consistency-checker membership vlan <vlanid> [private-vlan]	No
show consistency-checker nxapi interface	No
show consistency-checker pacl module <module>	No
show consistency-checker pacl port-channels [interface <ch-id>]	No
show consistency-checker qinvni	No
show consistency-checker racl module <module>	No
show consistency-checker racl port-channels [interface <ch-id>]	No
show consistency-checker stp-state vlan <vlan>	No
show consistency-checker vacl	No
show consistency-checker vxlan bgp	No
show consistency-checker vxlan interface { <int-id> <ch-id> }	No
show consistency-checker vxlan peers	No
show consistency-checker vxlan routes	No
show consistency-checker vxlan vlan <vlanid>	No
show copp diff profile <profile_type> [prior-ver] profile2 <profile_type2>	No
show copp profile { strict moderate lenient dense }	Yes
show copp status	Yes
show copyright	Yes
show cores [vdc-all { vdc [<e-vdc2> <vdc-id> }]]	Yes
show crypto ca certificates	Yes

Show Commands	XML Support
show crypto ca certificates <s0>	Yes
show crypto ca certstore	Yes
show crypto ca crl <s0>	Yes
show crypto ca internal certificates	No
show crypto ca remote-certstore	Yes
show crypto ca trustpoints	Yes
show crypto certificatemap	Yes
show crypto key mypubkey rsa	Yes
show crypto ssh-auth-map	Yes
show debug	No
"show debug ""tacacs+"" "	No
show debug { bgp ip bgp }	No
show debug { clis clis-all }	No
show debug { igmp ip igmp }	No
show debug { keystore sksd }	No
show debug { logfile <s0> }	No
show debug { ospf ip ospf }	No
show debug { pim ip pim }	No
show debug { port-profile session-mgr csm }	Yes
show debug aaa	No
show debug acllog	No
show debug acllog bypass	No
show debug aclmgr	No
show debug aclqos	No
show debug aclqos bypass	No
show debug aclqos debug-level	No
show debug adbm	No
show debug adbm bypass	No

Show Commands	XML Support
show debug arp	No
show debug ascii-cfg	No
show debug bfd	No
show debug bfd-app	No
show debug bootvar	No
show debug callhome	No
show debug capability	No
show debug cdp	No
show debug cert-enroll	No
show debug cfs	No
show debug clk_mgr	No
show debug confcheck	No
show debug copp	No
show debug copp bypass	No
show debug core	No
show debug device_test	No
show debug dhclient	No
show debug diagclient	No
show debug diagmgr	No
show debug eltm	No
show debug eltm bypass	No
show debug ethdstats	No
show debug ethpm	No
show debug ethpm bypass	No
show debug evmc	No
show debug evms	No
show debug exceptionlog	No
show debug fabric forwarding	No

Show Commands	XML Support
show debug fc2	No
show debug fcfwd	No
show debug fcoe_klm	No
show debug fm	No
show debug fs-daemon	No
show debug gpixm	No
show debug gpixm bypass	No
show debug im	No
show debug im bypass	No
show debug ip { ipc mpacket packet icmp }	No
show debug ip igmp snooping	No
show debug ip mfwd packet	No
show debug ip mrouting	No
show debug ip routing	No
show debug ipconf	No
show debug ipconf bypass	No
show debug ipconf ipv6	No
show debug ipfib	No
show debug ipqos	No
show debug ipqos debug-level	Yes
show debug ipv6 { icmp mld nd }	No
show debug ipv6 { ipc mpacket packet }	No
show debug ipv6 mrouting	No
show debug ipv6 routing	No
show debug kadb	No
show debug klm-rwsem	No
show debug l2fm	No
show debug l2fm bypass	No

Show Commands	XML Support
show debug l2fwder	No
show debug l2pt	No
show debug l2rib	No
show debug license	No
show debug lim	No
show debug lim bypass	No
show debug m2rib	No
show debug mfdm	No
show debug mfdm bypass	No
show debug mmode	No
show debug module	No
show debug monitor	No
show debug mpls forwarding	No
show debug mts	No
show debug mvsh	No
show debug ntp	No
show debug nve	No
show debug obfl	No
show debug pfstat	No
show debug pfstat bypass	No
show debug pixm	No
show debug pixm bypass	No
show debug platform	No
show debug plcmgr	No
show debug plog	No
show debug pltfm_config	No
show debug pltfm_config bypass	No
show debug plugin	No

Show Commands	XML Support
show debug plugin bypass	No
show debug port_lb	No
show debug port-channel	No
show debug port-channel bypass	No
show debug port-client	No
show debug port-client bypass	No
show debug psshelper	No
show debug psshelper_gsvc	No
show debug radius	No
show debug redundancy	No
show debug res_mgr	No
show debug res_mgr bypass	No
show debug rip	No
show debug sal	No
show debug security	No
show debug sensor	No
show debug snmp	No
show debug snmpmib	No
show debug snmpmib bypass	No
show debug spanning-tree	No
show debug spanning-tree bypass	No
show debug spm	No
show debug spm bypass	No
show debug statsclient	No
show debug stripcl	No
show debug system	No
show debug tamnw	No
show debug tamnw bypass	No

Show Commands	XML Support
show debug track	No
show debug track bypass	No
show debug ttyd	No
show debug ufdm	No
show debug ufdm bypass	No
show debug usdk	No
show debug vdc	No
show debug vdc bypass	No
show debug virtual-service	No
show debug vlan	No
show debug vlan bypass	No
show debug vmm	No
show debug vsh	No
show debug vshd	No
show debug vtp	No
show debug xbar	No
show debug xml server	No
show debug xml server session logging level	Yes
show debug-filter { bgp ip bgp }	No
show debug-filter { igmp ip igmp }	No
show debug-filter { ospf ip ospf }	No
show debug-filter { pim ip pim }	No
show debug-filter all	No
show debug-filter arp	No
show debug-filter fabric forwarding	No
show debug-filter ip mrouting	No
show debug-filter ipv6 icmp	No
show debug-filter ipv6 mrouting	No

Show Commands	XML Support
show debug-filter l2fwder	No
show debug-filter l2pt	No
show debug-filter rip	No
show debug-filter rpm	No
show default-interface log	No
show diagnostic bootup level	Yes
show diagnostic content module { all <module> }	Yes
show diagnostic description module <module> test { all <name> <test-id> }	Yes
show diagnostic events [error info]	No
show diagnostic internal device_test [event-history] errors	No
show diagnostic internal device_test [event-history] msgs	No
show diagnostic internal device_test mem-stats [uuid <i0>] [device_test-only] [detail]	No
show diagnostic internal device_test module { all <module> } history	No
show diagnostic internal diagclient [event-history] errors	No
show diagnostic internal diagclient [event-history] msgs	No
show diagnostic internal diagclient [event-history] trace	No
show diagnostic internal diagclient info	No
show diagnostic internal diagclient mem-stats [detail]	No
show diagnostic internal diagclient module { all <module> } history	No
show diagnostic internal diagmgr [event-history] errors	No
show diagnostic internal diagmgr [event-history] msgs	No
show diagnostic internal diagmgr [event-history] trace	No
show diagnostic internal diagmgr mem-stats [detail]	No
show diagnostic internal diagmgr module { all <module> } history	No
show diagnostic internal port_lb [event-history] errors	No
show diagnostic internal port_lb [event-history] errors module { <module> }	No
show diagnostic internal port_lb [event-history] msgs	No
show diagnostic internal port_lb [event-history] trace	No

Show Commands	XML Support
show diagnostic internal port_lb [event-history] trace module { <module> }	No
show diagnostic internal port_lb info	No
show diagnostic internal port_lb mem-stats [detail]	No
show diagnostic internal port_lb module { all <module> } history	No
show diagnostic internal port_lb PortLoopback module { all <module> } fsm	No
show diagnostic internal port_lb PortLoopback module { all <module> } history	No
show diagnostic internal port_lb RewriteEngineLoopback module { all <module> } fsm	No
show diagnostic internal port_lb RewriteEngineLoopback module { all <module> } history	No
show diagnostic internal port_lb SnakeLoopback module { all <module> } fsm	No
show diagnostic internal port_lb SnakeLoopback module { all <module> } history	No
show diagnostic ondemand setting	Yes
show diagnostic result module <module> [test { <name> <test-id> }] { [detail] [statistics] }	Yes
show diagnostic result module all [detail]	Yes
show diagnostic simulation module <module>	Yes
show diagnostic status module <module>	Yes
show diff rollback-patch { src-checkpoint <chkpoint_name> src-running-cfg src-startup-cfg src-file <srcfile_uri> } { dst-checkpoint <chkpoi	Yes
show dot1q-tunnel	Yes
show dot1q-tunnel interface <ifid_eth_dot1q_tunnel>	Yes
show eemtest internal eem-state	No
show email	Yes
show encryption service stat	Yes
show environment [fan [detail1] power [detail] [ampere] [input] temperature [module <module> <s0> <santa-cruz-range> psu]]	Yes
show eol status	No
show errdisable { detect recovery }	Yes
show errdisable flap	No
show event manager environment { all <varname> }	Yes

Show Commands	XML Support
show event manager event-types [all <event-type-name>] [module <module-id>]	Yes
show event manager events action-log [policy <policy-name> event-type <event-type-name>]	No
show event manager history events [detail] [maximum <n-events>] [severity <sev>]	Yes
show event manager internal clients [all] [module <module-id>]	No
show event manager internal evmc debug counters	No
show event manager internal evmc errors	No
show event manager internal evmc mem-stats [detail]	No
show event manager internal evmc msgs	No
show event manager internal evms debug counters	No
show event manager internal evms errors	No
show event manager internal evms mem-stats [detail]	No
show event manager internal evms msgs	No
show event manager internal mvsh mem-stats [detail]	No
show event manager internal publisher sap <sapnum> [module <module-id>]	No
show event manager policy internal [<policy-name> inactive]	No
show event manager policy-state <name> [module <module-id>]	Yes
show event manager script system { all <script-name> }	Yes
show event manager system-policy [all <policy-name>]	Yes
show event-history	No
show event-history xbar	No
show fabric database dci [{ vrf { <vrf-name> <vrf-known-name> } [peer-id <peer-ip-address>] [detail] }]	Yes
show fabric database dci [{ vrf <vrf-name> [peer-id <peer-ip-address>] [detail] }]	No
show fabric database host [detail] [{ vni <vni-id> } { dot1q <vlan-id> }]	Yes
show fabric database host [detail] [{ vni <vni-id> } { dot1q <vlan-id> }] [internal]	Yes
show fabric database host [detail] [{ vni <vni-id> } { dot1q <vlan-id> }] internal	No
show fabric database host statistics	Yes
show fabric database host statistics	Yes

Show Commands	XML Support
show fabric database host summary	Yes
show fabric database host summary	Yes
show fabric database internal profile-data	No
show fabric database profile-map { global [<id> interface <interface-id>] }	Yes
show fabric database profile-map { global [<id> interface <interface-id>] }	Yes
show fabric database statistics [type { network profile cabling partition bl-dci }]	Yes
show fabric forwarding host-db [{ vrf { <vrf-name> <vrf-known-name> all } }]	Yes
show fabric forwarding internal { ip ipv6 } dup-host [{ vrf { <vrf-name> <vrf-known-name> all } }]	No
show fabric forwarding internal af [{ vrf { <vrf-name> <vrf-known-name> all } }]	No
show fabric forwarding internal buffers [vPC]	No
show fabric forwarding internal clients	No
show fabric forwarding internal debug	No
show fabric forwarding internal event-history { errors msgs trace events packets ha periodic auto-config test }	No
show fabric forwarding internal intf { local-host-db remote-host-db } [{ vrf { <vrf-name> <vrf-known-name> all } }] [<interface>]	No
show fabric forwarding internal ip local-host-db [{ vrf { <vrf-name> <vrf-known-name> all } }] [<ip-prefix>]	No
show fabric forwarding internal ipv6 local-host-db [{ vrf { <vrf-name> <vrf-known-name> all } }] [<ipv6-prefix>]	No
show fabric forwarding internal mac-bd local-host-db [{ vrf { <vrf-name> <vrf-known-name> all } }] [<mac-addr> <bd>]	No
show fabric forwarding internal mem-stats [all] [detail]	No
show fabric forwarding internal migration-vips [{ vrf { <vrf-name> <vrf-known-name> all } }] [<svi-intf>]	No
show fabric forwarding internal sdb	No
show fabric forwarding internal state	No
show fabric forwarding internal state vPC	No
show fabric forwarding internal svi-info [<svi-intf>]	No
show fabric forwarding internal topo-info [<topo-id> stale]	No

Show Commands	XML Support
show fabric forwarding internal work-info	No
show fabric forwarding ip { { local-host-db remote-host-db aggregate-subnet-prefix } [{ vrf { <vrf-name> <vrf-known-name> all } }] [<ip-prefix	Yes
show fabric forwarding ipv6 { { local-host-db remote-host-db aggregate-subnet-prefix } [{ vrf { <vrf-name> <vrf-known-name> all } }] [<ipv6-pr	Yes
show fabric forwarding statistics conversational-learning [ip ipv6] { source-limit [<ip-prefix> <ipv6-prefix>] max-conversation-limit port-li	Yes
show fc2 bind	No
show fc2 classf	No
show fc2 exchange	No
show fc2 exchresp	No
show fc2 flogi	No
show fc2 internal cmdcode	No
show fc2 internal cpuhog	No
show fc2 internal cpuperiod	No
show fc2 internal cputimer	No
show fc2 internal debugmon	No
show fc2 internal dest_index	No
show fc2 internal device	No
show fc2 internal event-history errors	No
show fc2 internal event-history filt_msg	No
show fc2 internal event-history log_errors	No
show fc2 internal event-history msgs	No
show fc2 internal fc2_tx_enable	No
show fc2 internal flag	No
show fc2 internal fragsize	No
show fc2 internal maxrxbuffer	No
show fc2 internal memory_usage	No
show fc2 internal pid_tx	No

Show Commands	XML Support
show fc2 internal platform	No
show fc2 internal plogi	No
show fc2 internal reason_code	No
show fc2 internal rxmaxpacket	No
show fc2 internal rxmaxsequence	No
show fc2 internal sockqueue <i0>	No
show fc2 internal tstmpvalid	No
show fc2 internal txmaxsequence	No
show fc2 nport	No
show fc2 plogi	No
show fc2 plogi_pwwn	No
show fc2 port brief	No
show fc2 port drops	No
show fc2 port state	No
show fc2 socket	No
show fc2 sockexch	No
show fc2 socknotify	No
show fc2 socknport	No
show fc2 vsan	No
show fcoe_klm internal event-history errors	No
show fcoe_klm internal event-history msgs	No
show fcoe_klm internal flag	No
show fcoe_klm internal platform	No
show feature	Yes
show feature-set [<name>] [<id>]	Yes
show feature-set services <s0>	Yes
show file <uri0> [cksum md5sum sha256sum sha512sum]	Yes
show fips status	Yes

Show Commands	XML Support
show forwarding [vrf { <vrf-name> <vrf-known-name> } table <table_id>] [ip ipv4] pss route [module <module>]	No
show forwarding [vrf { <vrf-name> <vrf-known-name> } table <table_id>] ipv6 pss route [module <module>]	No
show forwarding [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] adjacency [mpls] [lisp] [nve] [<aif>] [<anh>] [detail s	Yes
show forwarding [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 adjacency [mpls] [<aif>] [<anh>] [detail stats platform] [module	Yes
show forwarding [vrf { <vrf-name> <vrf-known-name> <vrf-all> } table <table_id>] [ip ipv4] { route nhdb } [recursive] [summary detai	Yes
show forwarding [vrf { <vrf-name> <vrf-known-name> <vrf-all> } table <table_id>] [ip ipv4] security mac [<addr>] [module <module> vrf {	Yes
show forwarding [vrf { <vrf-name> <vrf-known-name> <vrf-all> } table <table_id>] ipv6 { route nhdb } [recursive] [detail summary platf	Yes
show forwarding [vrf { <vrf-name> <vrf-known-name> <vrf-all> } table <table_id> vlan <vlan_id>] [ip ipv4] security group-tag [<addr>] [Yes
show forwarding [vrf { <vrf-name> <vrf-known-name> all } table <tab_id>] ipv6 multicast route { [group { <group> <group_addr> } source { <s	Yes
show forwarding [vrf { <vrf-name> <vrf-known-name> all } table <table_id>] [ip ipv4] multicast route [platform] { [group { <gaddr> [<mas	Yes
show forwarding bypass-hardware [module <module>]	No
show forwarding capture [module <module>]	Yes
show forwarding distribution [ip] multicast route [table <id> vrf { <vrf_name> all }] [group { <gaddr> [<mask>] <gprefix> }] [source { <	Yes
show forwarding distribution { pauz rezum }	No
show forwarding distribution capture	Yes
show forwarding distribution clients	Yes
show forwarding distribution fib-state	Yes
show forwarding distribution internal counters [] [detail]	Yes
show forwarding distribution internal counters clear	No
show forwarding distribution internal debugs	No
show forwarding distribution internal error counts	Yes
show forwarding distribution internal errors	No

Show Commands	XML Support
show forwarding distribution internal info	Yes
show forwarding distribution internal ingress-replication-peer	No
show forwarding distribution internal mem-stats [detail]	No
show forwarding distribution internal msgs	No
show forwarding distribution internal multicast download	No
show forwarding distribution internal multicast file-log disable	No
show forwarding distribution internal multicast file-log enable	No
show forwarding distribution internal multicast global_state	No
show forwarding distribution internal multicast hold_queue { line_card_upgrade sys_upgrade client_xid svrf_download_req all }	No
show forwarding distribution internal multicast primary	No
show forwarding distribution internal multicast secondary	No
show forwarding distribution internal trace events-config	No
show forwarding distribution internal trace events-history	No
show forwarding distribution internal trace ipv6-l3-route-config	No
show forwarding distribution internal trace ipv6-l3-route-history	No
show forwarding distribution internal trace l2-mc-route-config	No
show forwarding distribution internal trace l2-mc-route-history	No
show forwarding distribution internal trace l2-oiflist-config	No
show forwarding distribution internal trace l2-oiflist-history	No
show forwarding distribution internal trace l2-route-config	No
show forwarding distribution internal trace l2-route-history	No
show forwarding distribution internal trace l3-route-config	No
show forwarding distribution internal trace l3-route-history	No
show forwarding distribution internal trace oiflist-config	No
show forwarding distribution internal trace oiflist-history	No
show forwarding distribution internal trace otv oiflist-config	No
show forwarding distribution internal trace otv oiflist-history	No

Show Commands	XML Support
show forwarding distribution ip igmp snooping [vlan <vlan-id> [group [<grpaddr> <mac-grpaddr>] [source <srcaddr>]]] [detail]	Yes
show forwarding distribution ipv6 multicast route [table <table_id> vrf <vrf-name>] [<group> [<source>] summary]	Yes
show forwarding distribution l2 multicast [ip-based mac-based] [vlan <vlan-id> [{ group <grpaddr> [source <srcaddr>] } destination-mac <dmac>]	Yes
show forwarding distribution lisp counters	Yes
show forwarding distribution lisp vrf enabled	Yes
show forwarding distribution logging [enable disable]	No
show forwarding distribution multicast [messages]	Yes
show forwarding distribution multicast { mfib-txlist [vrf <vrf-name>] mfib-buffers }	No
show forwarding distribution multicast client	Yes
show forwarding distribution multicast client-ack-db	Yes
show forwarding distribution multicast download	No
show forwarding distribution multicast internal mem-stats [detail]	No
show forwarding distribution multicast outgoing-interface-list { L2 L3 OTV } [<index>]	Yes
show forwarding distribution multicast resp-ack-timer-msgs	No
show forwarding distribution nve overlay-vlan	Yes
show forwarding distribution otv multicast route [vlan <vlan-id>]	Yes
show forwarding distribution peer-id [vpls otv]	Yes
show forwarding distribution test { on off }	No
show forwarding distribution trace	No
show forwarding dvif primary	No
show forwarding dvif secondary	No
show forwarding ecmp [{ [vrf { <vrf-name> <vrf-known-name> }] lisp }] [platform] [module <module>] [partial]	Yes
show forwarding ecmp recursive [platform] [max-display-count <display_count>] [module <module>] [partial]	Yes
show forwarding file-log disable	No

Show Commands	XML Support
show forwarding file-log enable	No
show forwarding interfaces [module <module>]	Yes
show forwarding internal debugs	No
show forwarding internal error counts [module <module>]	Yes
show forwarding internal errors	No
show forwarding internal info	No
show forwarding internal ipfib debugs	No
show forwarding internal l2mcast debugs	No
show forwarding internal l2vpn counters [clear] [module <module>]	No
show forwarding internal l2vpn trace member-config [module <module>]	No
show forwarding internal l2vpn trace member-history [module <module>]	No
show forwarding internal mem-stats [detail]	No
show forwarding internal message counts [module <module>]	Yes
show forwarding internal mpls counters [clear] [module <module>]	No
show forwarding internal mpls debugs	No
show forwarding internal mpls trace adj-config [module <module>]	No
show forwarding internal mpls trace adj-history [module <module>]	No
show forwarding internal mpls trace ecmp-config [module <module>]	No
show forwarding internal mpls trace ecmp-history [module <module>]	No
show forwarding internal mpls trace label-config [module <module>]	No
show forwarding internal mpls trace label-history [module <module>]	No
show forwarding internal mpls trace te-config [module <module>]	No
show forwarding internal mpls trace te-history [module <module>]	No
show forwarding internal msgs	No
show forwarding internal multicast counts [module <module> vdc <vdc_id>]	Yes
show forwarding internal multicast counts clear [module <module> vdc <vdc_id>]	No
show forwarding internal multicast debugs	No
show forwarding internal multicast pd debugs	No

Show Commands	XML Support
show forwarding internal nve ir-peer	No
show forwarding internal pss disable	No
show forwarding internal pss enable	No
show forwarding internal received nexthops [module <module>]	No
show forwarding internal trace bt-queue { v4-pfx v6-pfx v4-adj v6-adj v4-rnh v6-rnh vobj labels ecmp mpls-ecmp mpls-adj te otv-	No
show forwarding internal trace ecmp-config [module <module>]	No
show forwarding internal trace ecmp-history [module <module>]	No
show forwarding internal trace mfib oif-config [module <module>]	No
show forwarding internal trace mfib oif-history [module <module>]	No
show forwarding internal trace mfib oiflist-config [module <module>]	No
show forwarding internal trace mfib oiflist-history [module <module>]	No
show forwarding internal trace mfib otv oif-config [module <module>]	No
show forwarding internal trace mfib otv oif-history [module <module>]	No
show forwarding internal trace mfib otv oiflist-config [module <module>]	No
show forwarding internal trace mfib otv oiflist-history [module <module>]	No
show forwarding internal trace mfib otv v4-route-config [module <module>]	No
show forwarding internal trace mfib otv v4-route-history [module <module>]	No
show forwarding internal trace mfib otv v6-route-config [module <module>]	No
show forwarding internal trace mfib otv v6-route-history [module <module>]	No
show forwarding internal trace mfib platform oiflist-config [module <module>]	No
show forwarding internal trace mfib platform oiflist-history [module <module>]	No
show forwarding internal trace mfib v4-route-config [module <module>]	No
show forwarding internal trace mfib v4-route-history [module <module>]	No
show forwarding internal trace mfib v6-route-config [module <module>]	No
show forwarding internal trace mfib v6-route-history [module <module>]	No
show forwarding internal trace nve-ir-peer-history [module <module>]	No
show forwarding internal trace nve-l3-vni-history [module <module>]	No

Show Commands	XML Support
show forwarding internal trace nve-peer-history [module <module>]	No
show forwarding internal trace otv-adj-config [module <module>]	No
show forwarding internal trace otv-adj-history [module <module>]	No
show forwarding internal trace otv-vlan-config [module <module>]	No
show forwarding internal trace otv-vlan-history [module <module>]	No
show forwarding internal trace v4-adj-config [module <module>]	No
show forwarding internal trace v4-adj-history [module <module>]	No
show forwarding internal trace v4-pfx-config [module <module>]	No
show forwarding internal trace v4-pfx-history [module <module>]	No
show forwarding internal trace v4-rnh-config [module <module>]	No
show forwarding internal trace v4-rnh-history [module <module>]	No
show forwarding internal trace v6-adj-config [module <module>]	No
show forwarding internal trace v6-adj-history [module <module>]	No
show forwarding internal trace v6-pfx-config [module <module>]	No
show forwarding internal trace v6-pfx-history [module <module>]	No
show forwarding internal trace v6-rnh-config [module <module>]	No
show forwarding internal trace v6-rnh-history [module <module>]	No
show forwarding internal trace vobj-config [module <module>]	No
show forwarding internal trace vobj-history [module <module>]	No
show forwarding internal trace-profile debugs	No
show forwarding internal tracing disable	No
show forwarding internal tracing enable	No
show forwarding internal ufib funcstats disable	No
show forwarding internal ufib funcstats enable	No
show forwarding internal unicast counts [detail] [vdc { <vdc_id> all }] [module <module>]	Yes
show forwarding internal unicast debugs	No
show forwarding kvfib cache { on off }	No

Show Commands	XML Support
show forwarding l2 multicast { [{ { vlan <vlan-id> [{ group <grpaddr> source <srcaddr> } destination-mac <dstmac>] }] } [vdc <vdc-id>] [module	Yes
show forwarding l2vpn ipv6 multicast route [[vlan <vlan-id>]] [softwarebd <software-bd>]] [module <module>]	No
show forwarding l2vpn label [<label_id>] vpls [module module]	Yes
show forwarding l2vpn label [<label_id>] xconnect [module module]	Yes
show forwarding l2vpn multicast outgoing-interface-list [index <oiflist-index>]	No
show forwarding l2vpn multicast route [[vlan <vlan-id>]] [softwarebd <software-bd>]] [module <module>]	No
show forwarding l2vpn service vpls { { service_id { <service_id> all } } { vlan { <vlan_id> vlan_all } } { peer { { interface <intf-name> nex	No
show forwarding l2vpn service xconnect { service_id { <service_id> all } } [module <module>] [detail]	No
show forwarding l2vpn vlan [<vlan_id>] [module <module>]	Yes
show forwarding mpls [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [label <label-id> <prefix> <v6prefix>] table <table_id> [label <label-	Yes
show forwarding mpls aggregate [label { <label-id> all }] [detail] [module <module>]	Yes
show forwarding mpls cbts [module <module>]	Yes
show forwarding mpls drop-stats [platform]	Yes
show forwarding mpls ecmp [module <module>] [platform]	Yes
show forwarding mpls summary [module <module>]	Yes
show forwarding mpls te [<te_if>] [detail] [module <module>]	Yes
show forwarding multicast outgoing-interface-list { L2 L3 } [platform] [module <module>] [<index>]	Yes
show forwarding nve l2 ingress-replication-peers [<peer_ip>]	No
show forwarding nve l3 adjacency tunnel <tunnel_id> [bd <bd_id> table <table_id> detail module <num>] +	No
show forwarding nve l3 peers [peers <peer_id> tunnel <tunnel_id> detail module <num>] +	Yes
show forwarding otv <intf> [peer <peer-id>] [module <module>]	Yes
show forwarding otv ipv6 multicast route [vlan <vlan_id>] [module <module>]	Yes
show forwarding otv multicast outgoing-interface-list	Yes

Show Commands	XML Support
show forwarding otv multicast route [[vlan <vlan-id>] [softwarebd <software-bd>]] [module <module>]	Yes
show forwarding otv vlan [<vlan_id>] [module <module>]	Yes
show forwarding restart [module <module>]	No
show forwarding test { on off } [module <module>]	No
show forwarding trace [clear] [module <module>]	Yes
show forwarding trace profile	No
show forwarding trace profile funcstats [enable disable] [module <module>]	Yes
show guestshell [{ detail }]	Yes
show hardware	Yes
show hardware [forwarding] ip verify [module <module>]	Yes
show hardware access-list labels <label-type> <hw-label> [module <module>]	No
show hardware access-list lou resource threshold	Yes
show hardware access-list resource pooling	Yes
show hardware access-list tcam { { template { nfe nfe2 l2-l3 l3 <name> all } } { region } }	Yes
show hardware capacity	No
show hardware capacity eobc	Yes
show hardware capacity fabric-utilization	No
show hardware capacity forwarding	No
show hardware capacity interface	Yes
show hardware capacity module	Yes
show hardware capacity power	Yes
show hardware fabricpath mac-learning module <module>	Yes
show hardware feature-capability [detailed]	Yes
show hardware forwarding interface statistics mode	Yes
show hardware forwarding memory health detail	No
show hardware forwarding memory health summary	No

Show Commands	XML Support
show hardware internal access-list lookup { { { src-ip <sa-ip> dst-ip <da-ip> } { src-ipv6 <v6sa> dst-ipv6 <v6da> } } protocol <proto> l4-sr	No
show hardware internal bootflash model	No
show hardware internal buffer info pkt-stats [module <module>] [instance <instance>] [brief { [peak] [detail] } port-stuck-log [[as	Yes
show hardware internal buffer info pkt-stats input [module <module>] [instance <instance>] [peak] [detail]	Yes
show hardware internal buffer poll-interval [module <module>]	No
show hardware internal cpu interface asic counters module <module> instance <instance>	No
show hardware internal cpu-mac eobc counters	No
show hardware internal cpu-mac eobc registers	No
show hardware internal cpu-mac eobc stats	No
show hardware internal cpu-mac inband active-fm traffic-from-sup	No
show hardware internal cpu-mac inband active-fm traffic-to-sup	No
show hardware internal cpu-mac inband counters	No
show hardware internal cpu-mac inband registers	No
show hardware internal cpu-mac inband stats	No
show hardware internal cpu-mac mgmt counters	No
show hardware internal cpu-mac mgmt registers	No
show hardware internal cpu-mac mgmt stats	No
show hardware internal dev-port-map	No
show hardware internal dev-version	No
show hardware internal dev-version details	No
show hardware internal eobc stats	No
show hardware internal errors { module <module> all }	Yes
show hardware internal errors2	Yes
show hardware internal fabric interface asic counters module <module>	No
show hardware internal fabric interface asic counters module <module> instance <instance> asic-port <port> [snmp]	No

Show Commands	XML Support
show hardware internal forwarding adjacency statistics default-route [module <module>]	No
show hardware internal forwarding adjacency utilization [no-header] [module <module>] [instance <instance>]	Yes
show hardware internal forwarding l2 table utilization [instance { <instance_number> all }] [no-header] [module <num>]	Yes
show hardware internal forwarding l3 counters [module <module>]	No
show hardware internal forwarding table utilization [no-header] [module <module>] [instance <instance>]	Yes
show hardware internal forwarding table utilization mib module <module>	Yes
show hardware internal inband-rcpu cpu-queue [name <queue-name>] slot <slot-num> [reset-stats] [reset-pps]	No
show hardware internal interface <ifeth_ctr_hw> asic counters [snmp]	No
show hardware internal interface asic counters module <module>	No
show hardware internal logflash model	No
show hardware internal memory-ecc statistics	No
show hardware internal memory-model	No
show hardware internal mgmt0 stats	No
show hardware internal ns buffer info pkt-stats [input] [module <module>] [instance <instance>] [detail]	Yes
show hardware internal ns interrupts	Yes
show hardware internal plog errors	No
show hardware internal plog msgs	No
show hardware internal plog print [file-type <filetype> [{ count <count> } { uuid <uuid> }]]	No
show hardware internal plog print list-file-types	No
show hardware internal plog stat uuid <uuid>	No
show hardware internal proc-info <s0>	No
show hardware internal sensor event-history errors	No
show hardware internal sensor event-history msgs	No
show hardware internal sensor mem-stats [detail]	No

Show Commands	XML Support
show hardware internal sptom event-log	No
show hardware internal statistics module <module> pktflow all	No
show hardware internal statistics module <module> pktflow rates	No
show hardware internal statistics module <module> rates	No
show hardware internal statistics module-all pktflow all	No
show hardware internal statistics module-all pktflow rates	No
show hardware internal statistics module-all rates	No
show hardware internal statistics pktflow all	No
show hardware internal statistics pktflow rates	No
show hardware internal statistics rates	Yes
show hardware internal tah interface <if_name>	No
show hardware internal tah l3 v4lpm	No
show hardware internal tah l3 v6lpm	No
show hardware internal version	Yes
show hardware mac address-table <module> [static dynamic] [address <mac-addr> interface <interface-name> vlan <id> vdc <vdc> fe <feid>] + [Yes
show hardware profile status [module <module>] [detail]	Yes
show hardware profile tcam region	Yes
show hardware qos burst-detect max-records	Yes
show hardware qos eoq stats-class [module <module>]	Yes
show hardware qos include ipg [module <module>]	Yes
show hardware qos ing-pg-hdrm-reserve [module <module>]	Yes
show hardware qos ing-pg-no-min [module <module>]	Yes
show hardware qos ing-pg-share [module <module>]	Yes
show hardware qos min-buffer [module <module>]	Yes
show hardware qos ns-buffer-profile [module <module>]	Yes
show hardware qos ns-mcq3-alias [module <module>]	Yes
show hardware rate-limiter [module <module>] [layer-3 { <l3-opts> multicast <mcast-opts> } layer-2 <l2-opts> <opts> fl <fl-opts>]	Yes

Show Commands	XML Support
show hardware rl snmp class-id <class-id>	Yes
show hardware rl snmp global class-id <class-id>	Yes
show hardware rl snmp local snmp-index <snmp-index> class-id <class-id>	Yes
show hosts	Yes
show ieth-header-decode <ieth>	No
show inactive-if-config log	No
show incompatibility { system <uri0> nxos <uri1> }	Yes
show incompatibility-all { system <uri0> nxos <uri1> }	Yes
show install { inactive active [brief] committed }	Yes
show install all failed-standby	Yes
show install all failure-reason	Yes
show install all impact [nxos <uri>] + [non-disruptive]	No
show install all impact epld <uri1>	No
show install all status	No
show install epld status	No
show install impact <uri0>	No
show install impact <uri0> <uri1>	No
show install impact <uri0> detail	No
show install log { [<id> from <id1>] [detail] [reverse] [last] }	Yes
show install packages	Yes
show install patches	Yes
show install pkg-info <pname>	Yes
show_interface <single>	No
show interface [<if_list>] priority-flow-control [detail] [module <module>]	Yes
show interface [<if_list>] priority-flow-control [detail] [module <module>]	Yes
show interface [controller quick]	Yes
show interface <ifeth_brf> brief	Yes
show interface <ifeth_ctr_brf> counters brief [<counter_val>]	Yes

Show Commands	XML Support
show interface <ifeth_ctr_dtl_all> counters detailed all [snmp]	Yes
show interface <ifeth_ctr_dtl> counters detailed [snmp]	Yes
show interface <ifeth_ctr_errs> counters errors [snmp]	Yes
show interface <ifeth_ctr_stm_ctrl> counters storm-control	Yes
show interface <ifeth_ctr_trnk> counters trunk	Yes
show interface <ifeth_ctr> counters [snmp]	Yes
show interface <ifeth_dbnc> debounce	Yes
show interface <ifeth_errdis> status err-disabled	Yes
show interface <ifeth_errvlans> status err-vlans	Yes
show interface <ifeth_fcoe> fcoe	Yes
show interface <ifeth_fl_ctrl> flowcontrol	Yes
show interface <ifeth_status> status	Yes
show interface <ifeth_swthc> switchport	Yes
show interface <ifeth_trans> transceiver fex-fabric [calibrations details]	Yes
show interface <ifeth_trnk> trunk	Yes
show interface <ifeth> [quick]	Yes
show interface <ifid_ctr_dtl_all> counters detailed all [snmp]	No
show interface <ifid_ctr> counters [snmp]	Yes
show interface <ifid_eth_cap> capabilities	Yes
show interface <ifid_eth> description	Yes
show interface <ifid_macaddr> mac-address	Yes
show interface <ifid_mgmt_loop> description	Yes
show interface <ifid_status> status	Yes
show interface <ifid_tdr> cable-diagnostics-tdr	Yes
show interface <ifid_transceiver> transceiver [calibrations details sprom]	Yes
show interface <ifid> [brief quick]	Yes
show interface <ifindex> vlan mapping	Yes
show interface <ifloop_brfr> brief	Yes

Show Commands	XML Support
show interface <ifloop_ctr_dtl_all> counters detailed all	Yes
show interface <ifloop_ctr_dtl> counters detailed	Yes
show interface <ifloop>	Yes
show interface <ifmgmt_brf> brief	Yes
show interface <ifmgmt_ctr_dtl_all> counters detailed all	Yes
show interface <ifmgmt_ctr_dtl> counters detailed	Yes
show interface <ifmgmt>	Yes
show interface <ifpch_brf> brief	Yes
show interface <ifrange>	Yes
show interface <ifrange>	Yes
show interface <ifrange> brief	Yes
show interface <ifrange> brief	Yes
show interface <ifrange> counters	Yes
show interface <ifrange> counters	Yes
show interface <ifrange> counters detailed all [snmp]	Yes
show interface <ifrange> description	Yes
show interface <ifrange> description	Yes
show interface <ifrange> status [err-disabled]	Yes
show interface <ifrange> status [err-disabled]	Yes
show interface <ifun_desc>	Yes
show interface <ifun_desc> description	Yes
show interface <ifun_status> status [err-disabled]	Yes
show interface <iftunnel_brf> brief	Yes
show interface <loop_ctr_errs> counters errors	No
show interface brief [controller cli]	Yes
show interface capabilities	Yes
show interface counters	Yes
show interface counters [module <module>]	Yes

Show Commands	XML Support
show interface counters brief [<counter_val>]	Yes
show interface counters detailed [snmp]	Yes
show interface counters detailed all [snmp]	Yes
show interface counters errors [module <module>]	Yes
show interface counters snmp [module <module>]	Yes
show interface counters storm-control [module <module>]	Yes
show interface counters table [verbose]	No
show interface debounce	Yes
show interface description	Yes
show interface flowcontrol [module <module>]	Yes
show interface hardware-mappings	No
show interface mac-address	Yes
show interface pruning	Yes
show interface snmp-ifindex	Yes
show interface status [down inactive module <module> up auto-column]	Yes
show interface status err-disabled	Yes
show interface status err-vlans	Yes
show interface switchport	Yes
show interface transceiver [calibrations details inventory]	Yes
show interface transceiver fex-fabric [calibrations details]	Yes
show interface trunk [module <module> vlan <vlan_id> fex <fex_num>]	Yes
show interface untagged-cos [module <mod_num>]	Yes
show inventory [chassis fans power_supply module [<module>] <s0> [<santa-cruz-range>] all]	Yes
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No

Show Commands	XML Support
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip { mbgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { bgp [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901	No
show ip adjacency [<interface> [summary] <ip-addr> [non-best detail] detail summary non-best [throttle] statistics] [vrf { <vrf-name>	Yes
show ip arp [[[<ip-address> [sync-entries fhpr-non-active-learn] [detail] static summary [summary] <interface>]] [vrf { <vrf-name>	Yes
show ip arp anycast topo-info [<topo-id>]	No
show ip arp cache { { brief detail } { interface [<intf>] } } [operational]	No
show ip arp client	Yes
show ip arp controller-statistics	No
show ip arp internal { library-info fastboot-cache }	No
show ip arp internal { mem-stats [shared all] [no-libs] [detail] }	No
show ip arp internal buffers [{ [all <count>] [free <count>] }]	No
show ip arp internal event-history { packet errors msgs event sync-event ip-sync-event control ha lcache lcache-errors cli client-e	No
show ip arp internal event-history buffer-size { packet errors event sync-event ip-sync-event control ha lcache lcache-errors cli cli	No

Show Commands	XML Support
show ip arp internal hmm statistics [detail]	No
show ip arp internal info [interface <interface>]	No
show ip arp off-list [{ vlan bdi } <vlan-id>]	Yes
show ip arp open-flow error-statistics	No
show ip arp snmp ptree { static dynamic virtual typeall } [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip arp statistics [<interface>] [interface-all] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip arp suppression topo-info [<topo-id>]	No
show ip arp suppression-cache { detail [vlan <vlan_id>] summary statistics vlan <vlan_id> local [vlan <vlan_id>] remote [vlan <vlan_id>] }	Yes
show ip arp tunnel-statistics	Yes
show ip arp vaddr	No
show ip arp vpc-statistics	Yes
"show ip as-path-access-list [""<aspl-name>"" <aspl-cfg-name>] "	Yes
show ip cache { { brief detail } { interface [<intf>] } } [operational]	No
show ip client [<client-name>]	Yes
show ip community-list [<cl_name>]	Yes
show ip debug	No
show ip dns source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip dns source-interface vrf all	Yes
show ip extcommunity-list [<extcl_name>]	Yes
show ip fib adjacency [<aif>] [<anh>] [module <module>]	Yes
show ip fib distribution [paуз rezum]	No
show ip fib distribution capture	Yes
show ip fib distribution clients	Yes
show ip fib distribution internal error counts	Yes
show ip fib distribution mroute [{ <group> <gprefix> } [<source>]] [table <id>]	Yes
show ip fib distribution multicast [messages]	Yes

Show Commands	XML Support
show ip fib distribution multicast outgoing-interface-list { L2 L3 OTV } [<index>]	Yes
show ip fib distribution state	Yes
show ip fib interfaces [module <module>]	Yes
show ip fib internal error counts [module <module>]	Yes
show ip fib mroute [{ <group> <gprefix> } [<source>]] [table <table-id>] [module <module>]	Yes
show ip fib mroute [{ <group> <gprefix> } [<source>]] [table <table-id>] [module <module>]	Yes
show ip fib mroute txlist [module <module>]	No
show ip fib route [vrf { <vrf-name> <vrf-known-name> <vrf-all> } table <table_id>] [summary <prefix> [longer-prefixes] <address> interf	Yes
show ip fib route [vrf { <vrf-name> <vrf-known-name> <vrf-all> } table <table_id>] [summary <prefix> [longer-prefixes] <address> interf	Yes
show ip fib route recovered	No
show ip ftm statistics	No
show ip ftp source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip ftp source-interface vrf all	Yes
show ip http source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip http source-interface vrf all	Yes
show ip igmp [internal] event-history { errors msgs <igmp-event-hist-buf-name> statistics }	No
show ip igmp { groups route } [{ <source> [<group>] } { <group> [<source>] }] [<interface>] [summary] [vrf { <vrf-name> <vrf-known-name> }	Yes
show ip igmp interface <interface> [detail] show ip igmp interface [brief] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip igmp interface <interface> [detail] show ip igmp interface [brief] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip igmp internal	No
show ip igmp internal { errors iod-cache pss-dump flexlink-iod-cache }	No
show ip igmp internal { mrib-txlist [vrf { <vrf-name> <vrf-known-name> all }] mrib-buffers }	No
show ip igmp internal { vpc emulated-switch }	Yes

Show Commands	XML Support
show ip igmp internal library-info	No
show ip igmp internal mem-stats [all] [no-libs] [detail]	No
show ip igmp internal mrib-cache [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip igmp internal pim-cache [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip igmp local-groups [<interface>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip igmp policy statistics reports [<interface>]	No
show ip igmp snooping [{ vlan <vlan> bridge-domain <bdid> }]	Yes
show ip igmp snooping [{ vlan <vlan> bridge-domain <bdid> }]	Yes
show ip igmp snooping [internal] event-history { statistics <igmp-snoop-event-hist-buf-name> }	No
show ip igmp snooping [otv] groups [{ <source> [<group>] } { <group> [<source>] }] [vlan <vlan>] [detail] [summary]	Yes
show ip igmp snooping { report-policy access-group } statistics [vlan <vlan>]	No
show ip igmp snooping explicit-tracking [vlan <vlan> bridge-domain <bdid>] [] [detail]	Yes
show ip igmp snooping internal { ha mfdm ribs route-txlist memory }	No
show ip igmp snooping internal proxy-querier	No
show ip igmp snooping lookup-mode [vlan <vlan>]	Yes
show ip igmp snooping mac-oif [vlan <vlan>] [detail]	Yes
show ip igmp snooping mrouter [otv] [vlan <vlan> bridge-domain <bdid>] [detail]	Yes
show ip igmp snooping otv vlan brief	Yes
show ip igmp snooping pw vlan brief	Yes
show ip igmp snooping querier [vlan <vlan> bridge-domain <bdid>] [detail]	Yes
show ip igmp snooping snmp mib adminMode	Yes
show ip igmp snooping snmp mib aliasingMode	Yes
show ip igmp snooping snmp mib cisV3ProcessEnableOperStatus	Yes
show ip igmp snooping snmp mib explicitTrackingTable [vlan <cisVlanIndex-in>]	Yes
show ip igmp snooping snmp mib fallBackTime	Yes
show ip igmp snooping snmp mib fastBlockEnabled	Yes

Show Commands	XML Support
show ip igmp snooping snmp mib fastleaveenabled	Yes
show ip igmp snooping snmp mib filterStatsTable [interface <ifIndex-in> vlan <cisFilterStatsVlanNumber-in>]	Yes
show ip igmp snooping snmp mib ifAccessGroupTable [interface <ifIndex-in> vlan <cisIfAccessGroupVlan-in>]	Yes
show ip igmp snooping snmp mib ifConfigTable [interface <ifIndex-in>]	Yes
show ip igmp snooping snmp mib ifLimitTable [interface <ifIndex-in> vlan <cisIfLimitVlanNumber-in>]	Yes
show ip igmp snooping snmp mib ifLimitTotalTable [interface <ifIndex-in>]	Yes
show ip igmp snooping snmp mib igmpsnoopingenabled	Yes
show ip igmp snooping snmp mib iterfaceStatsTable [interface <ifIndex-in>]	Yes
show ip igmp snooping snmp mib lastMemeberQueryCount	Yes
show ip igmp snooping snmp mib lastMemeberQueryInterval	Yes
show ip igmp snooping snmp mib leaveQueryType	Yes
show ip igmp snooping snmp mib mcastGroupTable [vlan <cisMcastGroupVlanIndex-in> <cisMcastGroupAddressType-in> <cisMcastGroupAddress-in>]	Yes
show ip igmp snooping snmp mib mcastRouterCfgTable [interface <ifIndex-in> vlan <cisMcastRouterVlanIndex-in>]	Yes
show ip igmp snooping snmp mib mcastRouterConfigTable [vlan <cisMcastRouterConfigVlanIndex-in> interface <ifIndex-in>]	Yes
show ip igmp snooping snmp mib multicastGroupConfigTable [vlan <cisMulticastGroupConfVlanIndex-in> <cisMulticastGroupConfCeVlanIndex-in> <cisMulticastGr	Yes
show ip igmp snooping snmp mib multicastGroupPortListTable [vlan <cisMulticastGroupVlanIndex-in> <cisMulticastGroupCeVlanIndex-in> <cisMulticastGroupAdd	Yes
show ip igmp snooping snmp mib multicastGroupTable [vlan <cisMulticastGroupVlanIndex-in> <cisMulticastGroupCeVlanIndex-in> <cisMulticastGroupAddressType	Yes
show ip igmp snooping snmp mib operMode	Yes
show ip igmp snooping snmp mib querierTable [vlan <cisIgmPQuerierVlanIndex-in>]	Yes
show ip igmp snooping snmp mib reportsuppressionenabled	Yes
show ip igmp snooping snmp mib robustnessVariable	Yes

Show Commands	XML Support
show ip igmp snooping snmp mib routerAlertCheckEnabled	Yes
show ip igmp snooping snmp mib sourceOnlyEntryAgingTime	Yes
show ip igmp snooping snmp mib sourceOnlyLearningEnabled	Yes
show ip igmp snooping snmp mib tcxFloodQueryCount	Yes
show ip igmp snooping snmp mib timeToLiveCheckEnabled	Yes
show ip igmp snooping snmp mib topoChangeQuerySolicitEnabled	Yes
show ip igmp snooping snmp mib v3ProcessEnabledAdminStatus	Yes
show ip igmp snooping snmp mib v3SnoopingSupport	Yes
show ip igmp snooping snmp mib vlanconfigtable [vlan <cisVlanIndex-in>]	Yes
show ip igmp snooping snmp mib vlanFilterConfigTable [vlan <cisVlanIndex-in>]	Yes
show ip igmp snooping statistics [global vlan <vlan> bridge-domain <bdid>]	Yes
show ip igmp vrf all	Yes
show ip interface { { { brief [include-secondary] } [<interface>] [<ip-addr>] } [operational] [vaddr] [vrf { <vrf-name> <vrf-known-name> }	Yes
show ip internal [api] context array	No
show ip internal { { mem-stats [shared all] [no-libs] [detail] } boot-info }	No
show ip internal { ppf { { acl pbr } { status [detail] interface <interface> [{ ingress egress }] } } }	No
show ip internal bfd data [{ vrf { <vrf-name> <vrf-known-name> all } interface <interface> }]	No
show ip internal event-history { errors msgs ipc ha log ppf cli vrf-errors arp-miss snmp static-rt lcache-err lcache-trace pkt-b	No
show ip internal event-history bfd	No
show ip internal event-history buffer-size { errors log ipc snmp ha ppf cli vrf-errors arp-miss static-rt pkt-buffer all }	No
show ip internal hmm	No
show ip internal igmp-snoop-stats	No
show ip internal info [unnumbered directed-broadcast]	No
show ip internal info interface [iod <if_iod> <interface> all]	No
show ip lisp data-cache [<eid>] [vrf { <vrf-name> <vrf-known-name> }]	No

Show Commands	XML Support
show ip load-sharing	Yes
show ip local-pt [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip logging [hash]	Yes
show ip mroute [[bitfield] [detail] rp { [<group>] summary [software-forwarded rpf-failed] } { summary [count software-forwarded rp	Yes
show ip multicast vrf [<vrf-name> <vrf-known-name> all]	Yes
show ip ospf [<inst>] policy statistics { { redistribute { { bgp eigrp } <as> { isis ospf rip } <tag> static direct amt } } { area <are	Yes
show ip ospf [<tag>] [internal] event-history { errors msgs statistics adjacency event ha flooding lsa spf redistribution ldp	No
show ip ospf [<tag>] [internal] event-history detail [statistics]	No
show ip ospf [<tag>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] border-routers [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] database [[[[network asbr-summary summary router opaque-link opaque-area nssa-external] [area <area-id-ip>]]]	Yes
show ip ospf [<tag>] database [[[network asbr-summary summary router opaque-link opaque-area nssa-external] [area <area-id-ip>]] e	Yes
show ip ospf [<tag>] database database-summary [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] ha [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] interface [<interface> vrf { <vrf-name> <vrf-known-name> all }] [private]	Yes
show ip ospf [<tag>] interface brief [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] internal [errors] [area <area-id-ip>] [asbrs] [externals] [flood-indices] [if-number-tree] [max-metric] [as-extern	No
show ip ospf [<tag>] internal ha [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip ospf [<tag>] internal library-info	No
show ip ospf [<tag>] internal mem-stats [no-libs] [detail]	No
show ip ospf [<tag>] internal missed-traps-statistics	No
show ip ospf [<tag>] lsa-content-changed-list { <ip-addr> <neighbor-name> } <interface>	Yes
show ip ospf [<tag>] memory	Yes

Show Commands	XML Support
show ip ospf [<tag>] mpls ldp interface [<interface> vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] neighbors [{ { <interface> [<neighbor> <neighbor-name> }] { [<neighbor> <neighbor-name>] [vrf { <vrf-name> <vrf-known-name> }] }]	Yes
show ip ospf [<tag>] neighbors [<interface>] [<neighbor> <neighbor-name>] detail [vrf { <vrf-name> <vrf-known-name> all }] [private]	Yes
show ip ospf [<tag>] neighbors [<interface>] summary [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] request-list { <ip-addr> <neighbor-name> } <interface>	Yes
show ip ospf [<tag>] retransmission-list { <routerid> <router-name> } <interface>	Yes
show ip ospf [<tag>] route [<ip-addr> <ip-prefix> [longer-prefixes]] [all_routes] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] route [<ip-prefix> [longer-prefixes]] summary [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] sham-links [brief] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] statistics [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] summary-address [private] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] traffic [<interface> [detail] [detail] [detail] vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] traps-queue	No
show ip ospf [<tag>] virtual-links [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip ospf [<tag>] virtual-links brief [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip overlay-traffic	No
show ip pim [internal] event-history { errors msgs <pim-event-hist-buf-name> statistics }	No
show ip pim bitfield	No
show ip pim config-sanity	No
show ip pim df [<rp-or-group>] [vrf { <vrf-name> <vrf-known-name> all }] [internal]	Yes
show ip pim fabric info	No
show ip pim fabric legacy-vlans	No

Show Commands	XML Support
show ip pim group-range [<group>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim interface <interface> show ip pim interface [brief] [internal] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim interface <interface> show ip pim interface [brief] [internal] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim internal	No
show ip pim internal { { vpc [rpf-source [vrf { <vrf-name> <vrf-known-name> all }]] } emulated-switch }	Yes
show ip pim internal { library-info iod-cache }	No
show ip pim internal errors	No
show ip pim internal interface-txlist vrf [<vrf-known-name> all]	No
show ip pim internal mem-stats [shared all] [no-libs] [detail]	No
show ip pim internal pss-dump [df-states interfaces rp auto-rp bsr] [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip pim lisp encap	No
show ip pim mdt [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim mdt bgp [mdt-source <src-addr>]	No
show ip pim mdt history interval <min> [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim mdt receive [detail] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim mdt send [detail] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim neighbor { [<interface>] [<ipaddr>] } [detail internal] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim oif-list <group> [<source>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim policy statistics { jp-policy neighbor-policy } <interface>	No
show ip pim policy statistics { register-policy bsr { bsr-policy rp-candidate-policy } auto-rp { rp-candidate-policy mapping-agent-policy } } [v	No
show ip pim route { [bitfield] <source> <group> <group> [<source>] [bitfield] } [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim route internal [<source> <group> <group> [<source>]] { [detail] } [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip pim rp [<group>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes

Show Commands	XML Support
show ip pim rp-hash <group> [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim statistics [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip pim vrf [{ <vrf-name> <vrf-known-name> all }] [detail internal]	Yes
show ip ping source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip ping source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip ping source-interface vrf all	Yes
"show ip prefix-list { { [detail summary] [""<ipv4-pfl-name>"" <ipv4-pfl-cfg-name>] } { { <ipv4-pfl-name> <ipv4-pfl-cfg-name> } seq <seq-no> } "	Yes
show ip process [api] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip rip [instance <inst>] policy statistics redistribute { bgp <as> { eigrp isis <src-rip> ospf } <tag> direct static } [vrf { <vrf-na	No
show ip router-id [vrf { <vrf-name> <vrf-known-name> all }]	No
show ip ssh source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip ssh source-interface vrf all	Yes
show ip static-route [multicast] [internal] [track-table] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ip stats	No
show ip telnet source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip telnet source-interface vrf all	Yes
show ip tftp source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip tftp source-interface vrf all	Yes
show ip traceroute source-interface [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip traceroute source-interface vrf all	Yes
show ip traceroute source-interface vrf all	Yes
show ip traffic [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ip txlist { list member }	No
show ipv6 [icmp] mld groups [{ <source> [<group>] } { <group> [<source>] }] [<interface>] [vrf { <vrf-name> <vrf-known-name> all }] [Yes
show ipv6 [icmp] mld internal { m6rib-txlist [vrf { <vrf-name> <vrf-known-name> all }] m6rib-buffers }	No

Show Commands	XML Support
show ipv6 [icmp] mld internal errors	No
show ipv6 [icmp] mld local-groups [<interface>] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ipv6 [icmp] mld route internal [static] [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 [icmp] mld vrf all	No
show ipv6 { adjacency neighbor } [<interface> [summary] <ipv6-addr> [detail] detail summary non-best [throttle] statistics] [vrf { <vrf-name> <vrf-known-name> }]	Yes
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] [<ipv6-prefix> [longer-prefixes]] [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] { rib-install rib-uninstall rib-pending } [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] community { <regex-str> { <comm-id> <wellknown-id> } }	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] dampening { dampened-paths [regex <regex-str>] histor	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] extcommunity { <regex-str> { { 4byteas-generic { transit	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] flap-statistics [<ipv6-prefix>] [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] neighbors { [{ <neighbor-id> <ipv6-neighbor-id> }] rout	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] nexthop-database [vrf { <vrf-name> <vrf-known-name> AL	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] received-paths [private] [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] regex <regex-str> [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 { bgp mbgp } [vrf { <vrf-name> <vrf-known-name> ALL_VRFS_012345678901234 }] summary [vrf { <vrf-name> <vrf-known-name> } ALL_VRFS_01	No

Show Commands	XML Support
show ipv6 { bgp mbgp } { route-map { <rmap-name> <rmap-name> } prefix-list { <prfxlist-name> <test_pol_name> } filter-list { <fltrlist-name>	No
show ipv6 { bgp mbgp } nexthop <ipv6nexthop>	No
show ipv6 { icmp nd } global traffic	Yes
show ipv6 cache { { brief detail } { interface [<intf>] } } [operational]	No
show ipv6 client [<client-name>]	Yes
show ipv6 fragments [<source-addr>]	Yes
show ipv6 icmp { adjacency neighbor sync-entries } [<interface>] [detail] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ipv6 icmp internal event-history { errors msgs icmpv6-internal nd vip-nd mld { debugs events } ha sync-event ipv6-sync-event	No
show ipv6 icmp internal event-history buffer-size { errors icmpv6-internal nd mld { debugs events } ha sync-event ipv6-sync-event vrf	No
show ipv6 icmp internal hmm statistics [detail]	No
show ipv6 icmp ndp	No
show ipv6 icmp off-list [vlan <vlan-id>]	Yes
show ipv6 icmp process sdb	No
show ipv6 icmp vaddr { link-local [detail] global pt-tree } [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ipv6 icmp vpc-statistics	Yes
show ipv6 interface { [brief [include-secondary]] [<interface> <ipv6-addr>] [detail] } [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ipv6 interface global	No
show ipv6 internal [api] context array	No
show ipv6 internal { info fastboot-cache }	No
show ipv6 internal { mem-stats [shared all] [no-libs] [detail] }	No
show ipv6 internal bfd data [{ vrf { <vrf-name> <vrf-known-name> all } interface <interface> }]	No
show ipv6 internal event-history { errors msgs ipc ha log sdb snmp bfd objstr }	No
show ipv6 internal event-history buffer-size { errors log ipc snmp ha sdb bfd all }	No

Show Commands	XML Support
show ipv6 internal netstack { m6rib-txlist [vrf { <vrf-name> <vrf-known-name> }] m6rib-buffers }	No
show ipv6 internal netstack mroute [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 lisp data-cache [<eid>] [vrf { <vrf-name> <vrf-known-name> }]	No
show ipv6 local-pt [vrf { <vrf-name> <vrf-known-name> all }]	No
show ipv6 mroute [[bitfield] rp { [<group>] summary [software-forwarded] } { summary [count software-forwarded] } { <source> <group	Yes
show ipv6 mtu [statistics vrf { <vrf-name> <vrf-known-name> all [detail] }]	Yes
show ipv6 multicast vrf [{ <vrf-name> <vrf-known-name> all }]	Yes
show ipv6 nd ra dns search-list [interface <interface>]	Yes
show ipv6 nd ra dns server [interface <interface>]	Yes
show ipv6 nd rt-pref global pt	No
show ipv6 ndp	No
show ipv6 neighbor static [interface <interface>]	Yes
"show ipv6 prefix-list { [detail summary] [""<ipv6-pfl-name>"" <ipv6-pfl-cfg-name>] } { <ipv6-pfl-name> <ipv6-pfl-cfg-name> } seq <seq-no> } "	Yes
show ipv6 process [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ipv6 process sdb	No
show ipv6 rip [instance <inst>] policy statistics redistribute { bgp <as> { eigrp isis <src-rip> ospfv3 lisp } <tag> direct static } [vr	No
show ipv6 routers [all-routers] [[interface <interface>] [vrf { <vrf-name> <vrf-known-name> all }]]	Yes
show ipv6 static-route [<prefix>] [multicast] [track-table] [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show ipv6 statistics	No
show ipv6 traffic [detail] [vrf { <vrf-name> <vrf-known-name> }]	Yes
show keystore	Yes
show kim inconsistency	No
show kim internal event-history cli	No
show kim internal event-history errors	No

Show Commands	XML Support
show kim internal event-history events	No
show kim internal event-history intf	No
show kim internal event-history msgs	No
show kim internal event-history mts	No
show kim internal event-history packets	No
show kim internal event-history pss	No
show kim internal event-history vrf	No
show kim internal info [lpss namespace]	No
show kim internal mem-stats [detail]	No
show l2fwder l2rib info	No
show l2fwder rmac <mac-address>	No
show l2fwder statistics	No
show l2protocol tunnel [{ interface <intf-range> } { vlan <vlan-id> }] [summary]	Yes
show l2rib clients [<client_id>]	Yes
show l2rib internal client-stats [<client_id>]	No
show l2rib internal mem-stats [detail]	No
show l2rib internal pss <rt-enum>	No
show l2rib internal state	No
show l2rib internal stats	No
show l2rib internal txlist { all topo mac-local-static mac-bgp mac-vxlan mac-best-route mac-ip-bgp mac-ip-best-route imet-vxlan-fl to	No
show l2rib internal unfreeze-list	No
show l2rib producers [{ topology mac mac-ip ead pl imet flood-list startup-route peerid } [static local bgp vxlan hmm arp	Yes
show l2rib registrations [client <client_id> [<topo_id> { mac mac-ip ead pl imet flood-list arp-signal startup-route topo }]]	Yes
show l2route { mac openflow mac dataplane mac [local remote] } { topology <topo-id> all } [detail]	Yes
show l2route { mac-ip openflow mac-ip } { topology <topo-id> all } [detail]	Yes

Show Commands	XML Support
show l2route evpn fl all [detail]	Yes
show l2route evpn fl evi <vpn-id> [detail]	Yes
show l2route evpn imet all [detail]	Yes
show l2route evpn imet evi <vpn-id> [bgp vxlan] [detail]	Yes
show l2route evpn mac all [detail]	Yes
show l2route evpn mac evi <vpn-id> [static local bgp vxlan] [mac <mac_addr>] [next-hop { <ipv4_addr> <ipv6_addr> <if-hdl> }] [detail]	Yes
show l2route evpn mac-ip all [detail]	Yes
show l2route evpn mac-ip evi <vpn-id> [arp bgp hmm] [mac <mac_addr>] [host-ip { <ipv4_host> <ipv6_host> }] [next-hop { <ipv4_addr> <ipv6_	Yes
show l2route evpn startup-route all [detail]	Yes
show l2route evpn startup-route evi <vpn-id> [detail]	Yes
show l2route fl { topology <topo-id> all } [detail]	Yes
show l2route peerid	Yes
show l2route summary	No
show l2route topology [<topo_id>] [detail]	Yes
show license	Yes
show license brief	Yes
show license file <license-file>	Yes
show license host-id	Yes
show license reserved	No
show license usage [{ detail <license-feature> }]	Yes
show line	Yes
show line console	Yes
show line console connected	Yes
show line console user-input-string	Yes
show lisp internal info	No
show lisp stats-cache [vrf { <vrf-name> <vrf-known-name> }]	No
show locator-led status	Yes

Show Commands	XML Support
show logging	No
show logging console	No
show logging info	Yes
show logging internal info	No
show logging ip access-list cache [detail]	Yes
show logging ip access-list internal [event-history] errors	No
show logging ip access-list internal [event-history] msgs	No
show logging ip access-list internal info [{ global }]	No
show logging ip access-list internal mem-stats [detail]	No
show logging ip access-list status	Yes
show logging last <i0>	No
"show logging level ""tacacs"" "	No
show logging level [{ auth authpriv cron daemon ftp kernel local0 local1 local2 local3 local4 local5 local6 local7 lpr m	No
show logging level { keystore sksd }	No
show logging level { license licmgr }	No
show logging level aaa	No
show logging level aclog	No
show logging level aclmgr	No
show logging level adbm	No
show logging level adjmgr	No
show logging level arp	No
show logging level ascii-cfg	No
show logging level bfd	No
show logging level bgp	No
show logging level bloggerd	No
show logging level bootvar	No
show logging level callhome	No

Show Commands	XML Support
show logging level capability	No
show logging level cdp	No
show logging level cert_enroll	No
show logging level cert-enroll	No
show logging level cfs	No
show logging level clis	No
show logging level clk_mgr	No
show logging level confcheck	No
show logging level copp	No
show logging level core	No
show logging level diagnostic device_test	No
show logging level diagnostic diagclient	No
show logging level diagnostic diagmgr	No
show logging level eltm	No
show logging level ethdstats	No
show logging level ethpm	No
show logging level evmc	No
show logging level evms	No
show logging level fabric forwarding	No
show logging level feature-mgr	No
show logging level fs-daemon	No
show logging level gpixm	No
show logging level im	No
show logging level ip igmp	No
show logging level ip pim	No
show logging level ipconf [ipv6]	No
show logging level ipfib	No
show logging level ipqos	No

Show Commands	XML Support
show logging level ipv6 icmp	No
show logging level l2fm	No
show logging level l2pt	No
show logging level l3vm	No
show logging level lim	No
show logging level m2rib	No
show logging level mfdm	No
show logging level mfwd	No
show logging level mmode	No
show logging level module	No
show logging level monitor	No
show logging level mvsh	No
show logging level netstack	No
show logging level ntp	No
show logging level nve	No
show logging level ospf	No
show logging level pfstat	No
show logging level pixm	No
show logging level pktmgr	No
show logging level platform	No
show logging level plcmgr	No
show logging level pltfm_config	No
show logging level plugin	No
show logging level port-channel	No
show logging level port-profile	No
show logging level radius	No
show logging level res_mgr	No
show logging level rip	No

Show Commands	XML Support
show logging level routing [ip ipv4] multicast	No
show logging level routing ipv6 multicast	No
show logging level rpm	No
show logging level sal	No
show logging level security	No
show logging level session-mgr	No
show logging level smm	No
show logging level snmpd	No
show logging level snmpmib_proc	No
show logging level spanning-tree	No
show logging level spm	No
show logging level stripcl	No
show logging level sysmgr	No
show logging level track	No
show logging level u6rib	No
show logging level ufdm	No
show logging level urib	No
show logging level vdc_mgr	No
show logging level virtual-service	No
show logging level vlan_mgr	No
show logging level vmm	No
show logging level vshd	No
show logging level vtp	No
show logging level xbar	No
show logging logfile	No
show logging logfile duration <s1>	No
show logging logfile last-index	No
show logging logfile start-seqn <i0> [end-seqn <i1>]	No

Show Commands	XML Support
show logging logfile start-time <i0> <s0> <i1> <s1> [end-time <i2> <s2> <i3> <s3>]	No
show logging loopback	No
show logging module	No
show logging monitor	No
show logging nvram [[{ last <i0> }] []]	Yes
show logging onboard [card-first-power-on card-boot-history <common_options> endtime <s0> [{ <common_options> error-stats [port <i0>]	No
show logging onboard { counter-stats endtime <s0> [{ counter-stats internal { <dc3_options> } }] internal { <dc3_options> } module <mod	No
show logging origin-id	No
show logging pending	No
show logging pending-diff	No
show logging server	Yes
show logging session status	No
show logging source-interface	No
show logging status	No
show logging timestamp	No
show login	Yes
show login failures	Yes
show login on-failure log	No
show login on-successful log	No
show mac address-table [static dynamic secure] [local] [{ [address1 <mac-addr> { switch-id <swid> [sub-switch-id <sswid> }] vlan1 <id>]	Yes
show mac address-table <module> [count] [static dynamic secure] [{ [address1 <mac-addr> { switch-id <swid> [sub-switch-id <sswid> }] vlan	Yes
show mac address-table aging-time	Yes
show mac address-table count [static dynamic] [local] [{ [interface <interface-name> { switch-id <swid> [sub-switch-id <sswid> }] vlan <id>	Yes
show mac address-table learning-mode [vlan <id>]	Yes
show mac address-table loop-detect	No

Show Commands	XML Support
show mac address-table multicast [vlan <vlan>]	Yes
show mac address-table notification mac-move	Yes
show mac vdc <vdc_id>	Yes
show mac-list { [<mac_list_name> [{ seq <seq_no> { <mac_addr> [<mac_mask>] }]] }	Yes
show maintenance on-reload reset-reasons	Yes
show maintenance profile [<mode>]	Yes
show maintenance snapshot-delay	Yes
show maintenance timeout	Yes
show mcectest <arg>	Yes
show mcectest internal event-history errors	No
show mcectest internal event-history msgs	No
show mcectest internal mem-stats [detail]	No
show mcectest mcec interface <if> [use-cache] [vdc-id] [_readonly_ <mcec_mode>]	No
show mgmt-policy { <policy-name> all }	Yes
show module [{ <module> } { <s0> [<santa-cruz-range>] } { fabric [<module>] }]	Yes
show module <module> bandwidth-fairness	Yes
show module internal [event-history] errors	No
show module internal [event-history] msgs	No
show module internal activity { module1 <module> <s0> <santa-cruz-range> }	No
show module internal all [{ module1 <module> <s0> <santa-cruz-range> }]	No
show module internal event-history <s0> <santa-cruz-range>	No
show module internal event-history module1 <module>	No
show module internal event-history stats	No
show module internal exceptionlog	No
show module internal exceptionlog internal1 event-history all	No
show module internal exceptionlog internal1 event-history errors	No
show module internal exceptionlog internal1 event-history msgs	No

Show Commands	XML Support
show module internal exceptionlog module1 <module>	No
show module internal info [module1 <module>]	No
show module internal lock	No
show module internal mem-stats [detail]	No
show module internal sequence lc	No
show module internal sequence sup	No
show module internal sw info [module1 <module>]	No
show module supported	No
show module uptime	Yes
show monitor	Yes
show monitor internal [event-history] errors	No
show monitor internal [event-history] lock	No
show monitor internal [event-history] logs	No
show monitor internal event-history { session <session_number> }	No
show monitor internal event-history debug	No
show monitor internal event-history global	No
show monitor internal event-history msgs	No
show monitor internal info { global-info stats clear-stats }	No
show monitor internal info { interface <interface> session { <session_number> all } vlan <vlan_id> fex fpc }	No
show monitor internal mem-stats [detail]	No
show monitor session { all <session_number> range <session_range> } [brief]	Yes
show mpls forwarding statistics [interface { <interface> all }]	Yes
show mpls strip internal [info] [{ global labels ports } [<val>]]	No
show mpls strip labels [all static dynamic <label_val>]	Yes
show mvpn bgp { mdt-safi auto-discovery } [mdt-source <src-addr>]	Yes
show mvpn internal { mrib-txlist mrib-buffers }	No
show mvpn internal ha [vrf { <vrf-name> <vrf-known-name> all }]	No

Show Commands	XML Support
show mvpn internal state	No
show mvpn mdt encap [vrf { <vrf-name> <vrf-known-name> all }]	Yes
show mvpn mdt route [detail]	Yes
show mvpn snmp mib genericTable [<mplsVpnVrfName-in>]	Yes
show mvpn snmp mib mvpnBgpMdtUpdateTable [<ciscoMvpnBgpMdtUpdGrpAddrType-in> <ciscoMvpnBgpMdtUpdateGroup-in> <ciscoMvpnBgpMdtUpdSrcAddrType-in> <ciscoMvp	Yes
show mvpn snmp mib mvpnMdtDataTable [<mplsVpnVrfName-in>]	Yes
show mvpn snmp mib mvpnMdtDefaultTable [<mplsVpnVrfName-in>]	Yes
show mvpn snmp mib mvpnMdtJnRcvTable [<mplsVpnVrfName-in> <ciscoMvpnMdtJnRcvGrpAddrType-in> <ciscoMvpnMdtJnRcvGroup-in> <ciscoMvpnMdtJnRcvSrcAddrType-in>	Yes
show mvpn snmp mib mvpnMdtJnSendTable [<mplsVpnVrfName-in> <ciscoMvpnMdtJnSendGrpAddrType-in> <ciscoMvpnMdtJnSendGroup-in> <ciscoMvpnMdtJnSendSrcAddrType	Yes
show mvpn snmp mib mvpnMrouteMdtTable [<mplsVpnVrfName-in> <ciscoMvpnMrouteMvrfGrpAddrType-in> <ciscoMvpnMrouteMvrfGroup-in> <ciscoMvpnMrouteMvrfSrcAddrT	Yes
show mvpn snmp mib mvpnMvrfNumber	Yes
show mvpn snmp mib mvpnNotificationEnable	Yes
show mvpn snmp mib mvpnTunnelTable [<ifIndex-in>]	Yes
show nbproxy internal event-history cli	No
show nbproxy internal event-history errors	No
show nbproxy internal event-history events	No
show nbproxy internal event-history intf	No
show nbproxy internal event-history msgs	No
show nbproxy internal event-history mts	No
show nbproxy internal event-history packets	No
show nbproxy internal event-history pss	No
show nbproxy internal event-history vrf	No
show nbproxy internal info	No
show ntp access-groups	Yes

Show Commands	XML Support
show ntp authentication-keys	Yes
show ntp authentication-status	Yes
show ntp information	Yes
show ntp internal event-history config	No
show ntp internal event-history fsm	No
show ntp internal event-history msgs	No
show ntp internal event-history rts	No
show ntp internal event-history tstamp	No
show ntp internal log-buffer	No
show ntp internal mem-stats	No
show ntp internal mem-stats detail	No
show ntp internal module-info	No
show ntp logging-status	Yes
show ntp peer-status	Yes
show ntp peers	Yes
show ntp rts-update	Yes
show ntp session status	Yes
show ntp source	Yes
show ntp source-interface	Yes
show ntp statistics { [io] [local] [memory] peer { ipaddr { <ipv4_0> <ipv6_1> } name <s0> } }	Yes
show ntp status	Yes
show ntp trusted-keys	Yes
show nve bfd neighbors	Yes
show nve interface [<nve-if> [detail]]	Yes
show nve internal bfd neighbors interface <nve-if>	No
show nve internal bgp rnh database [vni <vni-id>]	No
show nve internal event-history cli	No

Show Commands	XML Support
show nve internal event-history errors	No
show nve internal event-history events	No
show nve internal event-history msgs	No
show nve internal event-history mts	No
show nve internal event-history packets	No
show nve internal event-history platform errors	No
show nve internal event-history platform traces	No
show nve internal event-history platform triggers	No
show nve internal event-history pss	No
show nve internal event-history triggers	No
show nve internal event-history xos-events	No
show nve internal export bgp rnh	No
show nve internal export controller peers	No
show nve internal export global	No
show nve internal export nve	No
show nve internal export peer	No
show nve internal export peer-vni	No
show nve internal export redundancy-group	No
show nve internal export vni [<vni-id>]	No
show nve internal libinfo	No
show nve internal mem-stats [detail]	No
show nve internal mrib-history [group <group-addr> clear]	No
show nve internal multicast-group	No
show nve internal peer-history [peer <peer-addr> clear]	No
show nve internal peer-notify-history [clear]	No
show nve internal peers [peer-ip <addr>] history-log	No
show nve internal pim-cache [vrf { <vrf-name> <vrf-known-name> all }]	No
show nve internal platform globals	No

Show Commands	XML Support
show nve internal platform interface [<nve-if> [{ vni [<vni-id>] } { peer [<peerip>] }]] [detail]	No
show nve internal platform statistics [clear]	No
show nve internal platform txn_buf { sw_bd peer_id peer_adj }	No
show nve internal port-history [clear]	No
show nve internal pss redundancy-group	No
show nve internal pss replication-servers	No
show nve internal snmp cnvoNvoPerPeerStatsTable nve <nve_in> paddr_type <paddr_type_in> paddr <paddr_in>	Yes
show nve internal snmp cnvoNvoTable nve <nve_in>	Yes
show nve internal snmp cnvoPeerTable nve <nve_in> paddr_type <paddr_type_in> paddr <paddr_in>	Yes
show nve internal snmp cnvoVNetStatsTable nve <nve_in> vni <vni_in>	Yes
show nve internal snmp cnvoVNetTable nve <nve_in> vni <vni_in>	Yes
show nve internal snmp global cnvoUdpDestinationPort	Yes
show nve internal source-group	No
show nve internal state	No
show nve internal statistics { mts interface <nve-if> vni <vni-id> peer <addr> } [clear]	No
show nve internal txlist { source-group }	No
show nve internal vni { <vni-id> all }	No
show nve internal vni-history [vni <vni> clear]	No
show nve peers [[interface <nve-if> peer-ip <user-peer-ip> control-plane data-plane] [detail]] [control-plane-vni [vni <vni-id> peer-i	Yes
show nve peers { <addr> all } vni { <vni-id> all } interface <nve-if>counters	Yes
show nve peers <addr> interface <nve-if>counters	Yes
show nve replication-servers	Yes
show nve vni [{ { interface <nve-if> <vni-id> } [detail] } control-plane data-plane summary controller]	Yes
show nve vni <vni-id> counters	Yes
show nve vni ingress-replication [{ interface <nve-if> <vni-id> }]	Yes

Show Commands	XML Support
show nve vni peer-vtep [{ interface <nve-if> <vni-id> }]	Yes
show nve vrf [vrf-name]	Yes
show nve vxlan-params	Yes
show nxapi	Yes
show nxapi internal buffer	No
show nxapi retries	No
show object-group [<name>]	Yes
show param-list [param-list-name <plistname>] [show-instance]	Yes
show password secure-mode	Yes
show password strength-check	Yes
show pmap-int { interface [<iface-list>] [input output] [type <qos-or-q>] vlan [<vlan-list>] [inputx outputx] [type qos] }	Yes
show pmap-int-br interface br	Yes
show policy-map [{ [type qos] [<pmap-name-qos>] } { type queuing [<pmap-name-que>] }]	Yes
show policy-map interface { [<ifnum>] } type psp { [<pmap-name> [client <clienttype> <clientID>]] [handle <ppf_id>] } { [class-map-list { [Yes
show policy-map interface control-plane { [module <slot-no-in> [class <cmap-name>]] [class <cmap-name> [module <slot-no-in>]] }	Yes
show policy-map system [type { network-qos qos [input2] queuing [input output] }]	Yes
show policy-map type control-plane [expand] [{ name <pmap-name> }]	Yes
show policy-map type network-qos [<pmap-name-nq>]	Yes
show policy-map type psp { [<pmap-name> [client <clienttype> <clientID>] [cfg-mode <cfgmode>]] [handle <ppf_id>] }	Yes
show port-channel capacity	Yes
show port-channel compatibility-parameters	Yes
show port-channel database [interface <if0>]	Yes
show port-channel internal event-history all	No
show port-channel internal event-history debugs	No
show port-channel internal event-history errors	No

Show Commands	XML Support
show port-channel internal event-history interface <if0>	No
show port-channel internal event-history interface <if0>	No
show port-channel internal event-history lock	No
show port-channel internal event-history msgs	No
show port-channel internal info all	No
show port-channel internal info compat-check-log	No
show port-channel internal info interface <if0>	No
show port-channel internal info interface <if0>	No
show port-channel internal lacp-channels [interface <if0>]	Yes
show port-channel internal max-channels	Yes
show port-channel internal mem-stats [detail]	No
show port-channel internal member-mode [interface <if0>]	Yes
show port-channel internal sdb	No
show port-channel load-balance { [module <module>] { fex { all } } }	Yes
show port-channel load-balance forwarding-path { interface <ch-id> hgig } { src-interface <src-if> vlan <vlan-id> src-mac <src-mac> d	Yes
show port-channel load-balance forwarding-path1 interface <ch-id> src-interface <src-if> { vlan <vlan-id> src-mac <src-mac> dst-mac <dst-	Yes
show port-channel load-balance hardware forwarding-path { interface <ch-id> hgig } { source-interface <if-id> } { vlan <vlan-id> src-mac	Yes
show port-channel load-balance internal algorithm	No
show port-channel rbh-distribution [interface <if0>]	Yes
show port-channel summary [interface <if0> controller]	Yes
show port-channel traffic [interface <if0>]	Yes
show port-channel usage	Yes
show port-profile [name <all_profile_name>]	Yes
show port-profile brief	Yes
show port-profile expand-interface [name <all_profile_name>]	Yes
show port-profile sync-status [interface <intfname>]	Yes

Show Commands	XML Support
show port-profile usage [name <all_profile_name>]	Yes
show privilege	No
show processes	Yes
show processes { version threads } [<comp-string>]	Yes
show processes cpu [sort]	Yes
show processes cpu history	No
show processes cpu module <i0>	Yes
show processes log	Yes
show processes log details	Yes
show processes log pid <i0>	Yes
show processes log vdc-all	Yes
show processes memory	Yes
show processes memory clis [shared private]	No
show processes memory shared [detail dynamic]	Yes
show processes vdc <e-vdc2>	No
show processes vdc <e-vdc2> cpu	No
show processes vdc <e-vdc2> log	No
show processes vdc <e-vdc2> log details	No
show processes vdc <e-vdc2> log pid <i1>	No
show processes vdc <e-vdc2> memory	Yes
show pss debug	No
show qos dcbxp incompatibility interface <iface-num>	Yes
show qos dcbxp info	Yes
show qos shared-policer [type qos1] [<policer-name>]	Yes
show queuing [interface <if_list>] [summary] [module <module>]	Yes
show queuing [interface <if_list>] [summary] [module <module>]	Yes
show queuing burst-detect [interface <if_name> [queue <queue_num>]] [module <module>] [detail]	Yes

Show Commands	XML Support
show queuing burst-detect [interface <if_name> [queue <queue_num>]] [module <module>] [detail]	Yes
show queuing internal snmp interface <ifx-in>	Yes
show queuing internal snmp interface <ifx-in>	Yes
show queuing internal snmp interface cos <ifx-in> <grp-in>	Yes
show queuing internal snmp interface cos <ifx-in> <grp-in>	Yes
show queuing pfc-queue [interface <if_list>] [module <module>] [detail]	Yes
show queuing pfc-queue snmp ifIndex <ifidx>	Yes
show queuing1 [interface <if_list>] [summary] [module <module>]	Yes
show queuing1 [interface <if_list>] [summary] [module <module>]	Yes
show radius status	Yes
show radius-cfs	Yes
show radius-server	Yes
show radius-server { <host0> }	Yes
show radius-server directed-request	Yes
show radius-server groups [<s0>]	Yes
show radius-server sorted	Yes
show radius-server statistics <host0>	Yes
show redundancy status	Yes
show resource [<res-mgr-res-known-name>] [hidden-too with-flags]	Yes
show resource internal event-history errors	No
show resource internal event-history msgs	No
show resource internal mem-stats [detail]	No
show rmon { alarms events hcalarms info logs }	Yes
show role [name <arg3>]	Yes
show role feature [name <arg5> detail]	Yes
show role feature-group [name <arg4>] [detail]	Yes
show rollback log { exec verify }	Yes

Show Commands	XML Support
show rollback status	Yes
"show route-map [""<route-map-name>"" <route-map-cfg-name>] "	Yes
show routing [ip ipv4] [unicast] [internal] event-history { statistics msgs { { add-route cli delete-route detail dme errors gen	No
show routing [ip ipv4] [unicast] internal library-info	No
show routing [ip ipv4] [unicast] internal mem-stats [all shared] [no-libs] [detail]	No
show routing [ip ipv4] [unicast] memory estimate [routes <route-count> [next-hops <nh-count>] [next-hops-v6 <nh6-count>]] [labels]	Yes
show routing [ip ipv4] [unicast] memory statistics	Yes
show routing [ip ipv4] internal statistics [route-summary [[vrf { <vrf-name> <vrf-known-name> <vrf-all> }]]]	No
show routing [ip ipv4] multicast [internal] event-history { errors msgs <mrib-event-hist-buf-name> statistics }	No
show routing [ip ipv4] multicast { { [bitfield] [detail] } rp { [<group>] summary [software-forwarded rpf-failed] } { summary [count	Yes
show routing [ip ipv4] multicast clients [<client-name>]	Yes
show routing [ip ipv4] multicast internal { iod-cache { rpf-tree bitfield mfdm } [vrf [<vrf-name> <vrf-known-name> all]] }	No
show routing [ip ipv4] multicast internal { txlist [detail] [vrf [<vrf-known-name> all]] client-buffers route-buffers }	No
show routing [ip ipv4] multicast internal fabric forwarder hash <group> <rpf_source> <border_leafs>+	No
show routing [ip ipv4] multicast internal flag-definitions	No
show routing [ip ipv4] multicast internal hash { <source> <group> <group> <source> } [vrf { <vrf-name> <vrf-known-name> }]	No
show routing [ip ipv4] multicast internal library-info	No
show routing [ip ipv4] multicast internal mem-stats [shared all] [no-libs] [detail]	No
show routing [ip ipv4] multicast internal pim-cache [vrf { <vrf-name> <vrf-known-name> all }]	No
show routing [ip ipv4] multicast internal rpf-source [<source>] [vrf { <vrf-name> <vrf-known-name> all }]	No
show routing [ip ipv4] multicast mdt encapsulation [detail] [vrf { <vrf-name> <vrf-known-name> all }]	Yes

Show Commands	XML Support
show routing [ip ipv4] multicast memory estimate [groups <group-count> sources-per-group <source-count> oifs-per-entry <oif-count> [mdt-encap-entri	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] clients [<client> <protocol>	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] hash <source> <dest> [ip-PROTO	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] hidden-nh	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] internal [force-update]	No
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] internal pending-routes [summ	No
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] nhlfe [stats] [vrf { <vrf-na	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] recursive-next-hop [<ip-addr>	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] [ip ipv4] [unicast] [topology <topology-name>] unresolved-next-hop { [<ip-ad	No
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] clients [<client> <ipv6-protocol>]	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] hash [mpls <ipv6-prefix> [eos]] <so	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] hidden-nh	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] internal [force-update] [vrf { <vrf	No
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] internal distribution	No
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] internal distribution mh	No
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] nexthop info [vrf { <vrf-name> <vrf	No
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] nhlfe [stats] [vrf { <vrf-name> <v	Yes
show routing [vrf { <vrf-name> <vrf-known-name> <vrf-all> }] ipv6 [unicast] [topology <topology-name>] recursive-next-hop [<ipv6-addr>] [vr	Yes

Show Commands	XML Support
show routing ipv6 [unicast] [internal] event-history { statistics msgs am cli detail errors general ha lfe recursive-next-hop s	No
show routing ipv6 [unicast] internal buffers	No
show routing ipv6 [unicast] internal library-info	No
show routing ipv6 [unicast] internal mem-stats [all shared] [no-libs] [detail]	No
show routing ipv6 [unicast] internal ufdm	No
show routing ipv6 [unicast] memory estimate [routes <route-count> next-hops <nh-count>] [labels]	Yes
show routing ipv6 [unicast] memory statistics	Yes
show routing ipv6 internal statistics [route-summary [[vrf { <vrf-name> <vrf-known-name> <vrf-all> }]]]	No
show routing ipv6 multicast [internal] event-history { errors msgs <m6rib-event-hist-buf-name> statistics }	No
show routing ipv6 multicast [vrf { <vrf-name> <vrf-known-name> all }] [topology <topology-name>] [[bitfield] rp { [<group>] summary [s	Yes
show routing ipv6 multicast clients [<client-name>]	Yes
show routing ipv6 multicast internal	No
show routing ipv6 multicast internal { rpf-tree deleted-tree bitfield mfdm } [vrf [<vrf-name> <vrf-known-name> all]]	No
show routing ipv6 multicast internal flag-definitions	No
show routing ipv6 multicast internal library-info	No
show routing ipv6 multicast internal mem-stats [shared all] [no-libs] [detail]	No
show routing ipv6 multicast memory estimate [groups <group-count> sources-per-group <source-count> oifs-per-entry <oif-count>]	Yes
show routing multicast internal	No
show routing vxlan-hash peer-ip <peer-ip> <inner-src-mac> <inner-dst-mac> [<inner-src-ip> <inner-dst-ip>] [ip-proto <ip-proto>] [<inner-src-port> <	No
show routing-context	No
show routing-privilege	No
show running-config	No
"show running-config ""tacacs+"" [all] "	No

Show Commands	XML Support
show running-config { switch-profile include-switch-profile }	No
show running-config aaa [all]	No
show running-config acllog [all]	No
show running-config aclmgr [all inactive-if-config]	No
show running-config aclmgr { active-if-config all-if-config }	No
show running-config adjmgr [all]	No
show running-config all	No
show running-config arp [all]	No
show running-config bfd [all]	No
show running-config bgp [all]	No
show running-config bloggerd [all]	No
show running-config callhome [all]	No
show running-config cdp [all]	No
show running-config cert-enroll [all]	No
show running-config cfs [all]	No
show running-config clock_manager [all]	No
show running-config config-profile [<all_conf_profile_name>]	No
show running-config copp [all]	No
show running-config diagnostic [all]	No
show running-config diff	No
show running-config eem	No
show running-config eltm	No
show running-config exclude <feature-list>+	No
show running-config expand-port-profile	No
show running-config explicit	No
show running-config fabric forwarding [all]	No
show running-config icmpv6 [all]	No
show running-config igmp [all]	No

Show Commands	XML Support
show running-config interface [<if0>] [all] [expand-port-profile]	No
show running-config interface <if0> [membership] [expand-port-profile]	No
show running-config interface <if0> defaults	No
show running-config interface <if0> explicit	No
show running-config ip [all]	No
show running-config ipqos [all inactive-if-config]	No
show running-config ipqos { active-if-config all-if-config }	No
show running-config ipv6 [all]	No
show running-config l2pt [all]	No
show running-config l3vm [all]	No
show running-config license [all]	No
show running-config mmode [all]	No
show running-config monitor [all]	No
show running-config mpls strip [all]	No
show running-config ntp [all]	No
show running-config nv overlay [all]	No
show running-config ospf [all]	No
show running-config param-list [<plistname>]	No
show running-config pim [all]	No
show running-config port-profile [<all_profile_name>]	No
show running-config radius [all]	No
show running-config res_mgr	No
show running-config rip [all]	No
show running-config routing { ip ipv4 } multicast [all]	No
show running-config routing ipv6 multicast [all]	No
show running-config rpm [all]	No
show running-config section <section>	No
show running-config security [all]	No

Show Commands	XML Support
show running-config snmp [all]	No
show running-config spanning-tree [<all> interface <interface_range>]	No
show running-config track [all]	No
show running-config vdc [all]	No
show running-config vdc-all [all]	No
show running-config virtual-service	No
show running-config vlan	No
show running-config vlan <vlan-id> [expand-port-profile]	No
show running-config vlan_mgr	No
show running-config vrf <vrf-cfg-name> [all]	No
show running-config vrf default [all]	No
show running-config vshd	No
show running-config vtp [all]	No
show snapshots	Yes
show snapshots compare <snapshot-name-T1> <snapshot-name-T2>	Yes
show snapshots compare <snapshot-name-T1> <snapshot-name-T2> ipv4routes	Yes
show snapshots compare <snapshot-name-T1> <snapshot-name-T2> ipv6routes	Yes
show snapshots compare <snapshot-name-T1> <snapshot-name-T2> summary	Yes
show snapshots dump <snapshot-name>	No
show snapshots sections	Yes
show snmp	Yes
show snmp community	Yes
show snmp context	Yes
show snmp engineID	Yes
show snmp group	Yes
show snmp host	Yes
show snmp internal climib loaded [<climib-name>]	No
show snmp internal climib mib cshc cshcInterfaceBufferTable ifindex <ifindex_in>	Yes

Show Commands	XML Support
show snmp internal climib mib cshc cshcModuleInterfaceDropsTable ent_idx <ent_idx_in>	Yes
show snmp internal climib mib entity entAliasMappingTable entPhysicalIndex <entPhysicalIndex> entAliasLogicalIndexOrZero <entAliasLogicalIndexOrZ	Yes
show snmp internal climib mib entity entPhysicalContainsTable entPhysicalIndex <entPhysicalIndex> entPhysicalChildIndex <entPhysicalChildIndex> [Yes
show snmp internal climib mib error-disable cErrDisableIfStatusTable ifIndex <ifx-in> vlan <vlan-in>	Yes
show snmp internal climib mib fibCounterTable <entPhysicalIndex-in> <counterIndex-in>	Yes
show snmp internal climib mib ifext cieIfDot1dBaseMappingTable ifindex <ifindex>	Yes
show snmp internal climib mib pfcext cpfcIfPriorityTable ifIndex <ifx-in> priority <grp-in>	Yes
show snmp internal climib mib pfcext cpfcIfTable ifIndex <ifx-in>	Yes
show snmp internal climib mib pfcext cpfcWatchdogIfQueueInfoTable ifIndex <ifx-in> queue-number <queue-in>	Yes
show snmp internal climib mib vlanif cviVlanInterfaceIndexTable vlan-id <vlan> ifindex <ifindex>	Yes
show snmp internal climib switch-qos [csqHwSharedPoolUsageTable [entPhysicalIndex <mod_ent> [csqHwSharedPoolDeviceId <device_id> [csqHwShared	Yes
show snmp internal climib switch-qos [csqIfPriGrpInBufUsageTable [ifIndex <ifidx> [csqIfPriGrpInBufUsageGrpNo <pgidx>]]]	Yes
show snmp internal climib switch-qos [csqIfQosGroupInfoTable [ifIndex <ifIndex-in> [csqIfQosGroupInfoDirection <ifDirection-in> [csqIfQosGrou	Yes
show snmp internal climib switch-qos [csqIfQosGroupStatsTable [ifIndex <ifIndex-in> [csqIfQosGroupStatsDirection <ifDirection-in> [csqIfQosGr	Yes
show snmp internal climib switch-qos [csqServicePoolCellSize]	Yes
show snmp internal climib switch-qos [csqSharedPoolUsageTable [entPhysicalIndex <mod_ent> [csqSharedPoolUsageInstNo <inst_id> [csqSharedPoolU	Yes
show snmp internal climib test <id>	Yes
show snmp internal climib trace [<buffers>]	No
show snmp internal climib trace core <pid>	No
show snmp internal conditional-loaded-mib-dump	No
show snmp internal eem-policy	No
show snmp internal feature-mgr-dump	No

Show Commands	XML Support
show snmp internal globals	No
show snmp internal loaded mibs	No
show snmp internal oids notification	No
show snmp internal oids registered	No
show snmp internal oids supported [create]	No
show snmp internal oids unsupported	No
show snmp internal protocol-instance-table	No
show snmp internal registered-notifications	No
show snmp internal tcp connections	No
show snmp internal trace log	No
show snmp internal translate oidorname <nameoroid>	No
show snmp mib igmpCacheTable [<igmpCacheAddress-in>] [<igmpCacheIfIndex-in>]	Yes
show snmp mib igmpInterfaceTable [<igmpInterfaceIfIndex-in>]	Yes
show snmp mib pimCandidateRPTable [<pimCandidateRPGroupAddress-in>] [<pimCandidateRPGroupMask-in>]	Yes
show snmp mib pimComponentTable [<pimComponentIndex-in>]	Yes
show snmp mib pimInterfaceTable [<pimInterfaceIfIndex-in>]	Yes
show snmp mib pimIpMRouteNextHopTable [<ipMRouteNextHopGroup-in> <ipMRouteNextHopSource-in> <ipMRouteNextHopSourceMask-in> <ipMRouteNextHopIfIndex-in> <i	Yes
show snmp mib pimIpMRouteTable [<ipMRouteGroup-in>] [<ipMRouteSource-in>] [<ipMRouteSourceMask-in>]	Yes
show snmp mib pimJoinPruneInterval	Yes
show snmp mib pimNeighborTable [<pimNeighborAddress-in>]	Yes
show snmp mib pimRPSetTable [<pimRPSetComponent-in>] [<pimRPSetGroupAddress-in>] [<pimRPSetGroupMask-in>] [<pimRPSetAddress-in>]	Yes
show snmp pss	No
show snmp roleddebug	No
show snmp sessions	Yes
show snmp snmpv3stats	No

Show Commands	XML Support
show snmp source-interface	Yes
show snmp trap	Yes
show snmp user [<s0> [engineID <s1>]]	Yes
show snmpmib internal [event-history] errors	No
show snmpmib internal [event-history] msgs	No
show snmpmib internal info [{ global }]	No
show snmpmib internal mem-stats [detail]	No
show sockets buffers [{ [all <count>] [free <count>] }]	No
show sockets client { [pid <pid>] [tcp udp raw] [detail] [kstack-ns-all] }	Yes
show sockets connection [pid <pid> tcp udp raw] [local { <srcIP> <srcIP6> }] [foreign { <dstIP> <dstIP6> }] [detail] [keydetails] [Yes
show sockets internal { dispatch-statistics { mem-stats [detail] } }	No
show sockets internal event-history { errors msgs setup ha events proto log }	No
show sockets internal event-history buffer-size { errors msgs setup ha events proto log all }	No
show sockets keychain-dump	No
show sockets local-port-range	Yes
show sockets performance [clear]	No
show sockets secure-lxc	No
show sockets statistics [all tcp tcp6 tcpsum udp udp6 udpsum raw raw6 rawsum]	Yes
show sockets tcp keychain binding	Yes
show spanning-tree [vlan <vlan-id> bridge-domain <bd-id>]	Yes
show spanning-tree [vlan <vlan-id> bridge-domain <bd-id>] { <verbosity> active } +	No
show spanning-tree [vlan <vlan-id> bridge-domain <bd-id>] interface <interface-id>	Yes
show spanning-tree [vlan <vlan-id> bridge-domain <bd-id>] interface <interface-id> { <verbosity> active } +	No
show spanning-tree [vlan <vlan-id> bridge-domain <bd-id>] summary	Yes
show spanning-tree internal [event-history] errors	No

Show Commands	XML Support
show spanning-tree internal [event-history] msgs	No
show spanning-tree internal event-history { { tree <tree-id> [all-ports interface <interface-id>] } deleted all } [brief]	No
show spanning-tree internal event-history stp-lite	No
show spanning-tree internal event-history vpc pes	No
show spanning-tree internal event-history vpc sps	No
show spanning-tree internal flc-info [vlan <vlan-id> bridge-domain <bd-id>]	No
show spanning-tree internal info all	No
show spanning-tree internal info flush qstats	No
show spanning-tree internal info flush stats	No
show spanning-tree internal info global	No
show spanning-tree internal info issu	No
show spanning-tree internal info l2gstp [vlan <vlan-id>]	No
show spanning-tree internal info l2gstp peer-info [pss]	No
show spanning-tree internal info l2gstp sdb	No
show spanning-tree internal info sps-pending	No
show spanning-tree internal info sps-q-stats	No
show spanning-tree internal info stp-lite [tree <tree-id>] stats	No
show spanning-tree internal info tree <tree-id> [all-ports interface <interface-id>]	No
show spanning-tree internal info vpc	No
show spanning-tree internal interactions	No
show spanning-tree internal mem-stats [detail]	No
show spanning-tree issu-impact	No
show spanning-tree mst [<mst-id>]	Yes
show spanning-tree mst [<mst-id>] detail	No
show spanning-tree mst [<mst-id>] interface <interface-id>	Yes
show spanning-tree mst [<mst-id>] interface <interface-id> detail	No
show spanning-tree summary totals	Yes

Show Commands	XML Support
show sprom { backplane <i0> module <module> <i1> xbar <santa-cruz-range> <i2> powersupply <i3> fan <i4> sup stby-sup all all2 backplane2	Yes
show ssh key [{ dsa rsa }]	Yes
show ssh server	Yes
show startup-config	No
"show startup-config ""tacacs+"" "	No
show startup-config { log mdp-log } [bootstrap]	No
show startup-config { switch-profile include-switch-profile }	No
show startup-config aaa	No
show startup-config aclog [all]	No
show startup-config aclmgr [all]	No
show startup-config adjmgr [all]	No
show startup-config arp [all]	No
show startup-config bfd [all]	No
show startup-config bgp [all]	No
show startup-config bloggerd [all]	No
show startup-config callhome	No
show startup-config cdp [all]	No
show startup-config cert-enroll	No
show startup-config cfs [all]	No
show startup-config config-profile [<all_conf_profile_name>]	No
show startup-config copp [all]	No
show startup-config dhcp [all]	No
show startup-config diagnostic [all]	No
show startup-config eem	No
show startup-config eltm	No
show startup-config exclude <feature-list>+	No
show startup-config expand-port-profile	No

Show Commands	XML Support
show startup-config fabric forwarding [all]	No
show startup-config glbp	No
show startup-config hsrp	No
show startup-config icmpv6 [all]	No
show startup-config igmp [all]	No
show startup-config interface [<if0>] [expand-port-profile]	No
show startup-config interface <if0> [membership] [expand-port-profile]	No
show startup-config ip [all]	No
show startup-config ipqos [all]	No
show startup-config ipv6 [all]	No
show startup-config l2pt [all]	No
show startup-config l3vm [all]	No
show startup-config license [all]	No
show startup-config mmode [all]	No
show startup-config monitor	No
show startup-config mpls strip [all]	No
show startup-config nat [all]	No
show startup-config ntp [all]	No
show startup-config nv overlay [all]	No
show startup-config ospf [all]	No
show startup-config param-list [<plistname>]	No
show startup-config pim [all]	No
show startup-config port-profile [<all_profile_name>]	No
show startup-config radius	No
show startup-config rip [all]	No
show startup-config routing { ip ipv4 } multicast [all]	No
show startup-config routing ipv6 multicast [all]	No
show startup-config rpm [all]	No

Show Commands	XML Support
show startup-config security	No
show startup-config sla responder	No
show startup-config sla sender	No
show startup-config snmp [all]	No
show startup-config track	No
show startup-config vdc [all]	No
show startup-config vdc-all	No
show startup-config virtual-service	No
show startup-config vlan	No
show startup-config vlan <vlan-id>	No
show startup-config vmtracker [all]	No
show startup-config vrf <vrf-cfg-name> [all]	No
show startup-config vrf default [all]	No
show startup-config vrrp	No
show startup-config vrrpv3 [all]	No
show startup-config vshd	No
show startup-config vtp [all]	No
show switch-profile	Yes
show switch-profile [<profile-name>] { session-history status commit }	Yes
show switch-profile [<profile-name>] buffer	Yes
show switch-profile [<profile-name>] peer [<dest-ip>] [details]	Yes
show switch-profile [<profile-name>] status	Yes
show switching-mode	Yes
show switching-mode fabric-speed	Yes
show system [internal] clis event-history { nvdb client errors parser ha cli objstr objstr-errors }	No
show system auto-collect tech-support	No
show system cores	Yes

Show Commands	XML Support
show system dme error-id <i0>	No
show system error-id { list <i0> }	Yes
show system exception-info	No
show system fabric-mode	Yes
show system fast-reload stabilization-timer	No
show system inband queuing statistics	Yes
show system inband queuing status	Yes
"show system internal ""tacacs+"" event-history errors "	No
"show system internal ""tacacs+"" event-history msgs "	No
"show system internal ""tacacs+"" mem-stats [detail] "	No
show system internal { keystore sksd } event-history errors	No
show system internal { keystore sksd } event-history messages	No
show system internal { keystore sksd } mkey detail	No
show system internal { sksd keystore } mem-stats [detail]	No
show system internal aaa event-history errors	No
show system internal aaa event-history msgs	No
show system internal aaa mem-stats [detail]	No
show system internal access-list acl-capture [module <module>]	No
show system internal access-list arp-ether [module <module>] [instance <instance_number>]	No
show system internal access-list copp rates [stage1 stage2] [module <module>] [{ instance <instance_number> { unit <unit> slice <slice> } }]	No
show system internal access-list copp static-acls	No
show system internal access-list copp stats [stage1 stage2] [module <module>] [{ instance <instance_number> { unit <unit> slice <slice> } }]	No
show system internal access-list fcoe [inst <inst>] { [match { did <dfcid> sid <sfcid> vlan <vnum> } [match-exact]] }	No
show system internal access-list feature bank map interface egress [module <module>]	No
show system internal access-list feature bank map interface ingress [module <module>]	No

Show Commands	XML Support
show system internal access-list feature bank map vlan egress [module <module>]	No
show system internal access-list feature bank map vlan ingress [module <module>]	No
show system internal access-list globals	No
show system internal access-list ipsg-stats [module <module>] [instance <instance_number>]	No
show system internal access-list status	Yes
show system internal access-list sup-redirect-stats [all] [module <module>] [{ instance <instance_number> { unit <unit> slice <slice> } }]	No
show system internal access-list tags	Yes
show system internal access-list tags	Yes
show system internal access-list team { ingress egress } { region <region> start-idx <start-idx> } [count <count>] [[{ instance <instance> {	No
show system internal access-list team flexkey [{ start-idx <start-idx> [count <count>] }] [[{ instance <instance> { unit <unit> slice <slice> }]	No
show system internal access-list team label	No
show system internal access-list vpc-convergence [module <module>] [instance <instance_number>]	No
show system internal aclmgr access-lists policies [<intf> vty]	Yes
show system internal aclmgr dictionaries [<dict_num>]	Yes
show system internal aclmgr event-history errors	No
show system internal aclmgr event-history locks	No
show system internal aclmgr event-history msgs	No
show system internal aclmgr event-history sessions	No
show system internal aclmgr log	Yes
show system internal aclmgr memstat [details]	No
show system internal aclmgr ppf { subscription sessions dsets nodes [all] control [all-sessions error-sessions modify-sessions request-	Yes
show system internal aclmgr ppf private-pss	Yes
show system internal aclmgr sessions	No
show system internal aclmgr state-cache	Yes

Show Commands	XML Support
show system internal aclmgr statistics buckets	Yes
show system internal aclmgr stats-files	No
show system internal aclmgr status	Yes
show system internal aclmgr time-range	Yes
show system internal aclmgr transition-history [name <s2>]	No
show system internal aclmgr vlan-cache { all all-vlans all-members vlans <vlans> members <intf> }	Yes
show system internal aclmgr vlan-membership { <vlans> state-cache } <req-type>	Yes
show system internal aclqos buffer-info [module <module>][{ instance <instance_number> { unit <unit> slice <slice> } }]	Yes
show system internal aclqos buffer-info [module <module>][{ instance <instance_number> { unit <unit> slice <slice> } }]	Yes
show system internal aclqos database { policy { subscriptions sessions instances nodes control } } [module <module>]	Yes
show system internal aclqos database { policy { subscriptions sessions instances nodes control } } [module <module>]	Yes
show system internal aclqos event-history <typeval> log-file	No
show system internal aclqos event-history association-manager	No
show system internal aclqos event-history cl-qos	No
show system internal aclqos event-history fab	No
show system internal aclqos event-history fc	No
show system internal aclqos event-history libdrv	No
show system internal aclqos event-history map	No
show system internal aclqos event-history merge	No
show system internal aclqos event-history msg	No
show system internal aclqos event-history pl	No
show system internal aclqos event-history ppf	No
show system internal aclqos event-history ppf-parse	No
show system internal aclqos event-history qng	No
show system internal aclqos event-history qng-hw	No

Show Commands	XML Support
show system internal aclqos event-history rl	No
show system internal aclqos event-history rm	No
show system internal aclqos event-history sch	No
show system internal aclqos event-history stats	No
show system internal aclqos event-history tbl	No
show system internal aclqos event-history trace	No
show system internal aclqos event-history trace-detail	No
show system internal aclqos event-history uf	No
show system internal aclqos fip { module <s0> module-list }	No
show system internal aclqos info dst	No
show system internal aclqos info fc	No
show system internal aclqos info fex [module <module>]	No
show system internal aclqos info l4-protocol	No
show system internal aclqos info label reservation	No
show system internal aclqos info label2sel label <label_id> inst <inst_id>	No
show system internal aclqos info linecard	No
show system internal aclqos info lous	No
show system internal aclqos info mac-etype-proto	No
show system internal aclqos info mcm [module <module>]	No
show system internal aclqos info pd [module <module>]	No
show system internal aclqos info pfc buffer-reservation [module <module>] [instance <instance>]	Yes
show system internal aclqos info pfc buffer-reservation [module <module>] [instance <instance>]	Yes
show system internal aclqos info pley	No
show system internal aclqos info pley-lbl-hash	No
show system internal aclqos info policy-rm	No
show system internal aclqos info port-channel database	No
show system internal aclqos info proc-cntx	No

Show Commands	XML Support
show system internal aclqos info pss	No
show system internal aclqos info redirect	No
show system internal aclqos info scheduler database	No
show system internal aclqos info snf-db	No
show system internal aclqos info spl database detail	No
show system internal aclqos info spl database summary	No
show system internal aclqos info spl verify-stats	No
show system internal aclqos info team	No
show system internal aclqos info tcp-flags	No
show system internal aclqos info tracelog	No
show system internal aclqos info vlan database	No
show system internal aclqos mem-stats [detail]	No
show system internal aclqos ns-stats [module <module>] [instance <instance_number>]	No
show system internal adjmgr { txlist ufdm-buffers adjacency-cache }	No
show system internal adjmgr cache { { brief detail } { interface [<intf>] } } [operational]	No
show system internal adjmgr client [index]	No
show system internal adjmgr event-history buffer-size { control errors ipc stats ha cli sdb snmp nb dme-event all }	No
show system internal adjmgr hmm statistics [detail]	No
show system internal adjmgr internal { mem-stats [shared all] [no-libs] [detail] }	No
show system internal adjmgr internal event-history { control errors msgs ipc events stats ha lcache lcache-errors cli sdb snmp nb	No
show system internal adjmgr internal info	No
show system internal adjmgr internal sdb	No
show system internal adjmgr library-info	No
show system internal adjmgr notify interval	No
show system internal aipc event-history errors	No
show system internal aipc event-history msgs	No

Show Commands	XML Support
show system internal ascii-cfg errors	No
show system internal ascii-cfg event-history	No
show system internal ascii-cfg mem-stats [detail]	No
show system internal ascii-cfg runtime info	No
show system internal ascii-cfg transit-table	Yes
show system internal bfd eng all	No
show system internal bfd event-history [session <hex_disc>]	No
show system internal bfd event-history all	No
show system internal bfd event-history errors	No
show system internal bfd event-history logs	No
show system internal bfd event-history msgs	No
show system internal bfd event-history session [dead]	No
show system internal bfd event-history session <hex_disc> <log_name>	No
show system internal bfd event-history session client <client_id>	No
show system internal bfd event-history session intf <intf_id>	No
show system internal bfd event-history session module <module_id>	No
show system internal bfd global	Yes
show system internal bfd memstat [details]	No
show system internal bfd module-cache	Yes
show system internal bfd sess-store [session <hex_disc>]	Yes
show system internal bfd sess-store client [<int_client>]	Yes
show system internal bfd sess-store interface [<intf>]	Yes
show system internal bfd sess-store ip-intf all	Yes
show system internal bfd sess-store module [<int_lc>]	Yes
show system internal bfd sess-store module2 [<int_lc>]	Yes
show system internal bfd sess-store neighbor { <neighbor_ip> <neighbor_ipv6> } [intf <intf_id>]	Yes
show system internal bfd status	Yes

Show Commands	XML Support
show system internal bfd transition-history [session <hex_disc>]	No
show system internal bfd transition-history client <client_id>	No
show system internal bfd transition-history dead	No
show system internal bfd transition-history intf <intf_id>	No
show system internal bfd transition-history module <module_id>	No
show system internal bfd-app log	Yes
show system internal bfd-app memstat [details]	No
show system internal bfd-app session { all <hex_disc> }	Yes
show system internal biosd messages [module <module>]	No
show system internal bloggerd event-history errors	No
show system internal bloggerd event-history events	No
show system internal bloggerd event-history movelog-errors	No
show system internal bloggerd event-history msgs	No
show system internal bloggerd info { global-info stats threads log-dump-info }	No
show system internal bloggerd mem-stats [detail]	No
show system internal bootvar log	No
show system internal buffers [{ [all <count>] [free <count>] }]	No
show system internal callhome event-history	No
show system internal callhome mem-stats [detail]	No
show system internal capability	No
show system internal capability event-history errors	No
show system internal capability event-history msgs	No
show system internal capability event-history stats	No
show system internal capability mem-stats [detail]	No
show system internal capability module <module> [{ dynamic [[type <i0>] [hex-dump]] static }]	No
show system internal cardclient cb	No
show system internal cardclient devrev	No

Show Commands	XML Support
show system internal cardclient get-vdc	No
show system internal cardclient lcsn	No
show system internal cardclient lcsn_cb	No
show system internal cardclient logs	No
show system internal cardclient memory	No
show system internal cardclient msgs	No
show system internal cert-enroll event-history errors	No
show system internal cert-enroll event-history msgs	No
show system internal cert-enroll mem-stats [detail]	No
show system internal clk_mgr { stop start } intra-chassis sync	No
show system internal clk_mgr event-history errors	No
show system internal clk_mgr event-history msgs	No
show system internal clk_mgr get clock samples	Yes
show system internal clk_mgr get reference-port-ts interface <if0>	No
show system internal clk_mgr info { all global }	No
show system internal clk_mgr info { sup_updates ptp_updates }	No
show system internal clk_mgr mem-stats [detail]	No
show system internal clk_mgr set lc-clocks interface <if0>	No
show system internal confcheck capability supported { active system1 <uri0> }	No
show system internal confcheck capability used	No
show system internal confcheck cards-supported [<uri0>]	No
show system internal confcheck event-history errors	No
show system internal confcheck event-history msgs	No
show system internal confcheck summary	No
show system internal config-profile applied-config database	Yes
show system internal config-profile config database	Yes
show system internal config-profile history [apply unapply refresh] [success failure]	No
show system internal copp [event-history] acl-fsm logs	No

Show Commands	XML Support
show system internal copp [event-history] bpp-debug-info	No
show system internal copp [event-history] errors	No
show system internal copp [event-history] logs	No
show system internal copp [event-history] msgs	No
show system internal copp info [detail]	No
show system internal copp mem-stats [detail]	No
show system internal copp ppf-database { policy { subscriptions sessions instances all } }	No
show system internal copp res-client database	No
show system internal copp shadow-policy { strict moderate lenient dense }	Yes
show system internal crdcfg apitest card <i0>	No
show system internal crdcfg apitest chassis	No
show system internal crdcfg apitest dev_ifidx <i0> slot <i1> port <i2>	No
show system internal crdcfg apitest device <i0>	No
show system internal crdcfg apitest device <i0> mod <i1>	No
show system internal crdcfg apitest role <i0> mod <i1>	No
show system internal crdcfg cards	No
show system internal crdcfg cards brief	No
show system internal crdcfg cb	No
show system internal crdcfg devid_slot devid <i0> slot <i1> <i2>	No
show system internal crdcfg events	No
show system internal crdcfg feature_slot featureid <i0> slot <i1>	No
show system internal crdcfg lcsm	No
show system internal crdcfg lcsm_cb	No
show system internal crdcfg logs	No
show system internal crdcfg memory	No
show system internal crdcfg msgs	No
show system internal crdcfg req	No

Show Commands	XML Support
show system internal csm info { global-db switch-profile [<sw-prof-name>] <db0> ssn-db <ssn-name> } <tbl0> [detail]	No
show system internal csm info issu-blocking-configs	No
show system internal csm info trace	No
show system internal csm info transport [detail]	No
show system internal dhclient database { policy { subscriptions sessions instances all } }	No
show system internal dhclient event-history errors	No
show system internal dhclient event-history msgs	No
show system internal dhclient mem-stats [detail]	No
show system internal dhclient status	No
show system internal dir tmp	No
show system internal dme { events faults }	No
show system internal dme { policyelem eventmgr confelem } mem-stats [detail]	No
show system internal dme { running-config startup-config applied-config hidden-config } [all] [dn <dn_string>]	No
show system internal dme meta-mode	No
show system internal dme objstore debugs sap <i0>	No
show system internal dme objstore errors sap <i0>	No
show system internal dme retries	No
show system internal dme rollbacks history	No
show system internal dme transactions { current pending }	No
show system internal dme transactions history	No
show system internal eltm [event-history] debugs	No
show system internal eltm [event-history] msgs	No
show system internal eltm error count	No
show system internal eltm event-history errors	No
show system internal eltm event-history interface <if_name>	Yes
show system internal eltm event-history pss	No

Show Commands	XML Support
show system internal eltm event-history trace	No
show system internal eltm event-history trace detail	No
show system internal eltm global info	Yes
show system internal eltm info [global]	No
show system internal eltm info interface { <if_name> brief summary all }	Yes
show system internal eltm info outer_bd	Yes
show system internal eltm info src_index [<value>] [detail]	Yes
show system internal eltm info vlan { <vlan_value> brief summary all }	Yes
show system internal eltm ipmc index info	No
show system internal eltm mem-stats [detail]	No
show system internal emon event-log	No
show system internal emon fsm-log { eobc epc }	No
show system internal emon stats	No
show system internal epld logging	No
show system internal ethdstats clear <if0>	No
show system internal ethdstats delta <if0>	No
show system internal ethdstats event-history errors	No
show system internal ethdstats event-history msgs	No
show system internal ethdstats mem-stats [detail]	No
show system internal ethdstats one <if0> offset <i0>	No
show system internal ethdstats snmpdelta <if0>	No
show system internal ethpm [event-history] errors	No
show system internal ethpm [event-history] lock	No
show system internal ethpm [event-history] msgs	No
show system internal ethpm event-history interface <if0> [last <i0>]	No
show system internal ethpm event-history loopback [last <i0>]	No
show system internal ethpm event-history module <module> [last <i1>]	No

Show Commands	XML Support
show system internal ethpm info [{ global interface <if0> dme-buffer vlan-ref-cnt all }]	No
show system internal ethpm mem-stats [detail]	No
show system internal fabric connectivity [module <module>]	No
show system internal feature-mgr event-history errors	No
show system internal feature-mgr event-history msgs	No
show system internal feature-mgr event-history objstr-errors	No
show system internal feature-mgr event-history objstr-events	No
show system internal feature-mgr feature <f> current status	No
show system internal feature-mgr feature action	No
show system internal feature-mgr feature state	No
show system internal feature-mgr feature-set state	No
show system internal flash	Yes
show system internal forwarding [{ vrf { <vrf-name> <vrf-known-name> vrf-all } }] adjacency [module <module> instance { <instance> all } entry	Yes
show system internal forwarding [{ vrf { <vrf-name> <vrf-known-name> vrf-all } }] ipv6 adjacency [module <module> instance { <instance> all }	Yes
show system internal forwarding [{ vrf { <vrf-name> <vrf-known-name> vrf-all } }] { table <table-id> } [ip ipv4] multicast route [[instance {	Yes
show system internal forwarding [{ vrf { <vrf-name> <vrf-known-name> vrf-all } }] { table <table-id> } [ip ipv4] route [max-display-count <dis	Yes
show system internal forwarding [{ vrf { <vrf-name> <vrf-known-name> vrf-all } }] { table <table-id> }] ipv6 multicast route [module <module> ins	Yes
show system internal forwarding [{ vrf { <vrf-name> <vrf-known-name> vrf-all } }] { table <table-id> }] ipv6 route [max-display-count <display_coun	Yes
show system internal forwarding [ip ipv4] route summary [module <module>] [instance <instance>]	Yes
show system internal forwarding adjacency multicast { group <igroup> [[vrf <ivrfname>]] [[source <isrc> [vrf <ivrfname>]]]] entry <iipmcgrp_i	Yes
show system internal forwarding distribution multicast destination-index [<index>]	Yes
show system internal forwarding distribution multicast outgoing-interface-list { L2 L3 } [<index>]	Yes

Show Commands	XML Support
show system internal forwarding distribution replicator-db	Yes
show system internal forwarding distribution trace pd-config	No
show system internal forwarding distribution trace pd-config bitmask	No
show system internal forwarding distribution trace pd-history	No
show system internal forwarding distribution trace pd-history bitmask	No
show system internal forwarding interface [<tunnelnum>]	No
show system internal forwarding ipv6 route summary [module <module>] [instance <instance>]	Yes
show system internal forwarding ipv6 table <table-id> summary [module <module>]	Yes
show system internal forwarding l2 multicast { [pending-hwinstall] [{ vlan <vlan-id> { [group <grpaddr> [source <srcaddr>]] [destination-ma	Yes
show system internal forwarding table <table-id> summary [module <module>]	Yes
show system internal forwarding unicast counters	Yes
show system internal frame traffic	No
show system internal fs-daemon device-info	No
show system internal fs-daemon event-history errors	No
show system internal fs-daemon event-history msgs	No
show system internal fs-daemon fsdetails	No
show system internal fs-daemon log	No
show system internal fs-daemon mount-unmount-history	No
show system internal fu-errors sap <i0>	No
show system internal fu-state sap <i0>	No
show system internal gpixm errors	No
show system internal gpixm event-history { tcb <rid> last_txns last_errors all detail }	No
show system internal gpixm event-history msgs	No
show system internal gpixm info [{ global-info ltl-type { mcast-grp span md phy port-channel sat-port fc-pc e8 inband rpc gpc	No
show system internal gpixm mem-stats [detail]	No
show system internal icmpv6 { library-info fastboot-cache }	No

Show Commands	XML Support
show system internal icmpv6 buffers [{ [all <count>] [free <count>] }]	No
show system internal icmpv6 cache { { brief detail } { interface [<intf>] } } [operational]	No
show system internal icmpv6 client [<client-name>]	No
show system internal icmpv6 internal { mem-stats [shared all] [no-libs] [detail] }	No
show system internal icmpv6 internal info	No
show system internal im [event-history] errors	No
show system internal im [event-history] lock	No
show system internal im [event-history] msgs	No
show system internal im [event-history] trace	No
show system internal im event-history interface <if0> [last <i0>]	No
show system internal im event-history module <module> [last <module>]	No
show system internal im event-history vdc <e-vdc> [last <e-vdc>]	No
show system internal im info [{ global module <module> vdc <e-vdc> interface <if0> }]	No
show system internal im mem-stats [detail]	No
show system internal im-errors sap <i0>	No
show system internal interface <ii-intf-name> counters	No
show system internal interface counters detail module <module>	No
show system internal interface counters module <module> [nz]	No
show system internal interface counters peak module <module> [nz]	No
show system internal ip igmp snooping { [summary-list] [pending-hwinstall] [[vdc <vdc-id>] [vlan <vlan-id> [group <grpaddr> [source <src	Yes
show system internal ip igmp snooping swindex { <swidx> swindex-tbl }	Yes
show system internal ipconf internal [event-history] errors	No
show system internal ipconf internal [event-history] msgs	No
show system internal ipfib [event-history] errors	No
show system internal ipfib [event-history] msgs	No
show system internal ipfib mem-stats [detail]	No

Show Commands	XML Support
show system internal ipqos class-map [type <qos-or-q>] [<cmap-name>]	Yes
show system internal ipqos class-map type network-qos [<cmap-name-nq>]	Yes
show system internal ipqos dcbxp context { all interface <iface-num> }	No
show system internal ipqos dcbxp fsm interface <iface-num>	No
show system internal ipqos event-history config session <ses_id>	No
show system internal ipqos event-history config session all	No
show system internal ipqos event-history distribution	No
show system internal ipqos event-history errors	No
show system internal ipqos event-history interface <if0>	No
show system internal ipqos event-history interface all	No
show system internal ipqos event-history locks	No
show system internal ipqos event-history msgs	No
show system internal ipqos event-history mts-msgs	No
show system internal ipqos event-history sessions	No
show system internal ipqos global-defaults	No
show system internal ipqos info [global]	No
show system internal ipqos locks	No
show system internal ipqos log	No
show system internal ipqos mem-stats [detail]	No
show system internal ipqos msg-log	No
show system internal ipqos policy-map [type <qos-or-q>] [<pmap-name>]	Yes
show system internal ipqos policy-map statistics { interface [<iface-list>] [input output] [type <qos-or-q>] vlan [<vlan-list>] [inputx	No
show system internal ipqos policy-map type network-qos [<pmap-name-nq>]	Yes
show system internal ipqos port-node [<if-index>]	Yes
show system internal ipqos ppf { control [all-sessions error-sessions modify-sessions request-sessions subscription] }	No
show system internal ipqos ppf nodeid <id>	No
show system internal ipqos ppf-lib	No

Show Commands	XML Support
show system internal ipqos session	No
show system internal ipqos session context [<sname>]	No
show system internal ipqos shared-policer [<policer-name>]	No
show system internal ipqos snmp cmap [<cmap-index-in>]	Yes
show system internal ipqos snmp cmap-stats [{ [<policy-index-in>] [<obj-index-in>] }]	Yes
show system internal ipqos snmp interface-table [{ [<if-index-in>] [<inp-or-out-in>] }]	Yes
show system internal ipqos snmp match [<match-index-in>]	Yes
show system internal ipqos snmp match-stats [{ [<policy-index-in>] [<obj-index-in>] }]	Yes
show system internal ipqos snmp object-table [{ [<policy-index-in>] [<obj-index-in>] }]	Yes
show system internal ipqos snmp pmap [<pmap-index-in>]	Yes
show system internal ipqos snmp police-action [<police-index-in>]	Yes
show system internal ipqos snmp police-stats [{ [<policy-index-in>] [<obj-index-in>] }]	Yes
show system internal ipqos snmp queuing [<que-index-in>]	Yes
show system internal ipqos snmp queuing-stats [{ [<policy-index-in>] [<obj-index-in>] }]	Yes
show system internal ipqos snmp random-detect [<red-index-in>]	Yes
show system internal ipqos snmp service-policy [<policy-index-in> <if-index>]	Yes
show system internal ipqos snmp set-action [<set-index-in>]	Yes
show system internal ipqos snmp shape [<tsc-index-in>]	Yes
show system internal ipqos snmp shape-stats [{ [<policy-index-in>] [<obj-index-in>] }]	Yes
show system internal ipqos snmp tmap [<tmap-index-in>]	Yes
show system internal ipqos snmp tmap-set-action [<tmap-set-index-in>]	Yes
show system internal ipqos snmp tmap-value [{ [<tmap-index-in>] [<tmap-value-in>] }]	Yes
show system internal ipqos snmp wredclass [{ [<redclass-index-in>] [<red-value-in>] }]	Yes

Show Commands	XML Support
show system internal ipqos statistics bucket [<bucket_index>]	No
show system internal ipqos status	Yes
show system internal ipqos system defaults [factory-settings]	Yes
show system internal ipqos system-node	Yes
show system internal ipqos table-map [<tmap-name>]	No
show system internal ipqos usr-ses fsm { all ssn-id <id> }	No
show system internal ipqos vlan-tbl <vlan-range>	Yes
show system internal ipqos vlmgr fsm { global ssn-id <id> }	No
show system internal ipqos vlmgr info	Yes
show system internal kernel aipc	No
show system internal kernel aipc-mcast	No
show system internal kernel cpuhogmon	No
show system internal kernel cpuinfo	No
show system internal kernel ide-statistics	No
show system internal kernel internal preempt-stats	No
show system internal kernel malloc-stats [detail]	No
show system internal kernel meminfo	No
show system internal kernel memory all	No
show system internal kernel memory global [detail]	No
show system internal kernel memory libdep <s0>	No
show system internal kernel memory service <s0>	No
show system internal kernel memory usage	No
show system internal kernel memory uuid <i0>	No
show system internal kernel messages	No
show system internal kernel nvram-messages [<s0>]	No
show system internal kernel skb-stats [detail]	No
show system internal kernel trace	No
show system internal kernel vmalloc-info	No

Show Commands	XML Support
show system internal keychain state	No
show system internal l2fm [event-history] debugs	No
show system internal l2fm [event-history] errors	No
show system internal l2fm [event-history] mac-sdb	No
show system internal l2fm [event-history] msgs	No
show system internal l2fm info { summary detail [vlan <vlan>] target-list agedb [vlan_id <vlan-id>] [interface <interface-name1>] pcdB [int	Yes
show system internal l2fm info rvtepdb	No
show system internal l2fm info sdbinfo	No
show system internal l2fm info stagedb [vlan <vlan-id> peer-ip <peer-ipv4>]	No
show system internal l2fm info vrmac-cache	No
show system internal l2fm l2dbg config { macdb portdb rvtepdb }	No
show system internal l2fm l2dbg config macdb address <mac-add> vlan <vid>	No
show system internal l2fm l2dbg config portdb ifindex <ifidx> vlan <vid>	No
show system internal l2fm l2dbg macdb [address <mac-addr>] [vlan <id>]	No
show system internal l2fm l2dbg portdb [ifindex <index>] [vlan <id>]	No
show system internal l2fm l2dbg rvtepdb [peerid <peer_id>] [peerip <peerip>] [remote <vpc_peerid>]	No
show system internal l2fm mem-stats [detail]	No
show system internal l2fm ppf { policy { subscriptions sessions instances nodes control } }	No
show system internal l2fwder acl	No
show system internal l2fwder bd	No
show system internal l2fwder buffers [{ [all <count>] [free <count>] }]	No
show system internal l2fwder cache { { brief detail } { interface [<intf>] } } [operational]	No
show system internal l2fwder event-history { errors msgs events fdb ha }	No
show system internal l2fwder mac	No
show system internal l2fwder mem-stats [no-libs] [detail]	No

Show Commands	XML Support
show system internal l2fwder plugins	No
show system internal l2fwder vacl	No
show system internal l2mcast info global [module <num>]	No
show system internal l2mcast info statistics [module <num>]	Yes
show system internal l2mcast platform statistics [module <num>]	Yes
show system internal l2pt event-history errors	No
show system internal l2pt event-history events	No
show system internal l2pt event-history messages	No
show system internal l2pt mem-stats [detail]	No
show system internal l2pt port-state [vlan <vlan-id>]	Yes
show system internal l2rib event-history { errors topology tx-infra client-table mac rmac mac-ip ead-pl misc-obj client-events [<cli	No
show system internal l3vm	No
show system internal l3vm event-history { pss errors mts reinit msgs cli vrf topology ksink }	No
show system internal l3vm library-info	No
show system internal l3vm mem-stats [detail]	No
show system internal l3vm pss [running-config-pss startup-config-pss]	No
show system internal l3vm sdb { vrf topology interface tables as-format }	No
show system internal l3vm snmp { vrf [detail] interface scalars }	No
show system internal lcmd event-history errors	No
show system internal lcmd event-history trace	No
show system internal license event-history	No
show system internal license event-history error	No
show system internal license mem-stats [detail]	No
show system internal lim [event-history] debugs	No
show system internal lim [event-history] errors	No
show system internal lim [event-history] lock	No
show system internal lim [event-history] msgs	No

Show Commands	XML Support
show system internal lim [event-history] traces	No
show system internal lim counters [{ timeline interface <i0> }]	No
show system internal lim event-history interface <if0> [last <i0>]	No
show system internal lim event-history pseudowire [last <i0>]	No
show system internal lim event-history vfi [last <i0>]	No
show system internal lim event-history vni [last <i0>]	No
show system internal lim info [{ global interface <if0> all }]	No
show system internal lim mem-stats [detail]	No
show system internal loader configuration	No
show system internal log boot kickstart	No
show system internal log boot system1	No
show system internal log install	No
show system internal log install details	No
show system internal log install history	No
show system internal log install issu-failure-reason	No
show system internal log install-module	No
show system internal log issu-helper	No
show system internal log issu-lxc	No
show system internal log issu-lxc lc	No
show system internal log issu-lxc lc history	No
show system internal log issu-lxc sup	No
show system internal log issu-lxc sup history	No
show system internal log issu-lxc vmm	No
show system internal log issu-lxc vmm history	No
show system internal log patch-installer	No
show system internal log sysmgr cfgctrl	No
show system internal log sysmgr failed-standby	No
show system internal log sysmgr gsyncctrl	No

Show Commands	XML Support
show system internal log sysmgr infra-convert	No
show system internal log sysmgr patchctrl	No
show system internal log sysmgr rtbctrl	No
show system internal log sysmgr show-tech-ha-failed-standby	No
show system internal log sysmgr standby-sup-reset	No
show system internal log sysmgr sup-reset	No
show system internal log sysmgr vdc { <e-vdc2> <vdc-id> } cfgctrl	No
show system internal log sysmgr vdc { <e-vdc2> <vdc-id> } failed-standby	No
show system internal log sysmgr vdc { <e-vdc2> <vdc-id> } standby-sup-reset	No
show system internal log sysmgr vdc { <e-vdc2> <vdc-id> } sup-reset	No
show system internal log sysmgr verctrl	No
show system internal log sysmgr warm-swover	No
show system internal m2rib ftag [<ftag-id>]	Yes
show system internal m2rib internal [event-history] debugs	No
show system internal m2rib internal [event-history] errors	No
show system internal m2rib internal [event-history] msgs	No
show system internal m2rib internal event-history [brief]	No
show system internal m2rib internal mem-stats [detail]	No
show system internal m2rib topo [<topo-id>]	Yes
show system internal m2rib transactions announced	No
show system internal m2rib transactions eltm [errors-only]	No
show system internal m2rib transactions mfdm [errors-only]	No
show system internal m2rib transactions open	No
show system internal m2rib transactions pixm [errors-only]	No
show system internal m2rib transactions received [errors-only]	No
show system internal m2rib transactions u2rib [errors-only]	No
show system internal m2rib vlan [<vlan-id>]	Yes
show system internal memory-alerts-log	No

Show Commands	XML Support
show system internal memory-status	No
show system internal memory-usage-per-module [in-KB]	No
show system internal mfdm [event-history] debugs	No
show system internal mfdm [event-history] errors	No
show system internal mfdm [event-history] msgs	No
show system internal mfdm info [global]	No
show system internal mfdm info oiflist delayed-free-queue [summary]	Yes
show system internal mfdm info statistics	Yes
show system internal mfdm info statistics clear	No
show system internal mfdm mem-stats [detail]	No
show system internal mfwd	No
show system internal mfwd { library-info iod-cache }	No
show system internal mfwd debug	No
show system internal mfwd errors	No
show system internal mfwd event-history { errors msgs <mfwd-event-hist-buf-name> statistics }	No
show system internal mfwd interface [vrf { <vrf-name> <vrf-known-name> all }]	No
show system internal mfwd ip { mrib-txlist [vrf { <vrf-name> <vrf-known-name> all }] mrib-buffers }	No
show system internal mfwd ip mroute [vrf { <vrf-name> <vrf-known-name> all }]	No
show system internal mfwd ip vrf all [detail]	No
show system internal mfwd l2 mac [detail] [vlan <vlan-id>]	No
show system internal mfwd l2 mapping vlan <vlan-id> { source <source> mac <source-mac> }	No
show system internal mfwd l2 mroute [vlan <vlan-id>] [detail]	No
show system internal mfwd l2 mroute { txlist [vlan <vlan-id>] buffers }	No
show system internal mfwd l2 vlan brief	No
show system internal mfwd mem-stats [shared all] [no-libs] [detail]	No
show system internal mfwd mroute status	No

Show Commands	XML Support
show system internal mfwf pim-cache [vrf { <vrf-name> <vrf-known-name> all }]	No
show system internal mmode event-history errors	No
show system internal mmode event-history msgs	No
show system internal mmode logfile	No
show system internal mmode mem-stats [detail]	No
show system internal modlock-info	No
show system internal mplsfwd event-history { errors msgs ipc ha log }	No
show system internal mplsfwd info	No
show system internal mplsfwd mem-stats [no-libs] [detail]	No
show system internal mts appcode <i0> opcodes	No
show system internal mts buffers	No
show system internal mts buffers age <i0>	No
show system internal mts buffers details	No
show system internal mts buffers node <s0>	No
show system internal mts buffers order	No
show system internal mts buffers print <mtsbuf_offset> [size <size>]	No
show system internal mts buffers sap <i0>	No
show system internal mts buffers summary	Yes
show system internal mts event-history errors	No
show system internal mts event-history msgs	No
show system internal mts ha active_stats	No
show system internal mts ha gsync_state	No
show system internal mts ha sequence-numbers	No
show system internal mts ha standby_stats	No
show system internal mts ha sync_mode	No
show system internal mts lc apps	No
show system internal mts lc basket { content stats }	No
show system internal mts lc registry { log persistent register }	No

Show Commands	XML Support
show system internal mts lc sap <i0> { description lqueue nq options pid pqueue queue queue_stats rcount registry stats uuid }	No
show system internal mts lc state { current history }	No
show system internal mts lc trace	No
show system internal mts memory	No
show system internal mts node <s0> apps	No
show system internal mts node <s0> basket { content stats }	No
show system internal mts node <s0> registry { log persistent register }	No
show system internal mts node <s0> sap <i0> { description lqueue nq options pid pqueue queue queue_stats rcount registry stats uuid }	No
show system internal mts node <s0> state { current history }	No
show system internal mts node <s0> trace	No
show system internal mts opcodes	No
show system internal mts sup apps	No
show system internal mts sup basket { content stats }	No
show system internal mts sup registry { log persistent register }	No
show system internal mts sup sap <i0> { description lqueue nq options pid pqueue queue queue_stats rcount registry stats uuid }	No
show system internal mts sup state { current history }	No
show system internal mts sup trace	No
show system internal npacl [ppf [acl [<acl-name> all]]]	No
show system internal npacl event-history [acl ppf cli all]	No
show system internal npacl event-history buffer-size { acl ppf cli internal all }	No
show system internal npacl mem-stats { [shared all] [no-libs] [detail] }	No
show system internal orib { event-history { errors msgs <orib-event-hist-buf-name> statistics } shared-database pss performance platform	No
show system internal orib cleanup	No
show system internal orib clients	No
show system internal orib convergence	No

Show Commands	XML Support
show system internal orib errors	No
show system internal orib ha	No
show system internal orib mroute vlan <vlan-id> source <saddr> group <gaddr>	No
show system internal orib vlan	No
show system internal patch-installer event-history errors	No
show system internal patch-installer event-history msgs	No
show system internal patch-installer event-history plugin-trace	No
show system internal patch-installer event-history trace	No
show system internal patch-installer ha-info	No
show system internal pfind internal event-history errors	No
show system internal pfind internal event-history msgs	No
show system internal pfstat [event-history] debugs	No
show system internal pfstat [event-history] errors	No
show system internal pfstat [event-history] msgs	No
show system internal pfstat [event-history] vsan <i0>	No
show system internal pfstat clear counters	No
show system internal pfstat counters	Yes
show system internal pfstat event-history sysev	No
show system internal pfstat info [{ global vsan <i0> }]	No
show system internal pfstat info interface if_name	No
show system internal pfstat info sw global	Yes
show system internal pfstat mem-stats [detail]	No
show system internal pixm errors	No
show system internal pixm event-history { tcb <rid> last_txns last_errors all detail }	No
show system internal pixm event-history msgs	No
show system internal pixm info [{ global-info ltl-type { bd [detail] mcast-grp span md phy port-channel sat-port fc-pc e8 inban	No
show system internal pixm mem-stats [detail]	No

Show Commands	XML Support
show system internal pktmgr cache { { { brief detail } } { interface [<intf>] } { vlan [<vl>] } { pc [<pc-intf>] } { sub-intf [<parent-intf>] }	No
show system internal pktmgr client { [<uuid>] { filter } } { [brief] [detail] }	No
show system internal pktmgr debug	No
show system internal pktmgr fp-topo-cache	No
show system internal pktmgr frame-pps-history { inband mgmt titan }	No
show system internal pktmgr interface { { { brief } } [<interface>] [iod <iod>] } [operational] [cache] }	No
show system internal pktmgr internal { mem-stats [detail] vdc { global-stats inband [{ <intf> detail] } mgmt [<ip-addr>] mgmt-vdc [<vdc-id>] }	No
show system internal pktmgr internal event-history { errors msgs control log ha pkt-errors pkt-buffer lcache-err lcache-trace cli }	No
show system internal pktmgr internal event-history buffer-size { errors control log ha pkt-errors pkt-buffer all }	No
show system internal pktmgr libanycast-info { { all vlan <vlan_id> } { ipv4 ipv6 } }	No
show system internal pktmgr library-info	No
show system internal pktmgr stats [brief]	No
show system internal platform all	No
show system internal platform internal1 [event-history] errors	No
show system internal platform internal1 [event-history] msgs	No
show system internal platform internal1 all [module <module> xbar <santa-cruz-range>]	No
show system internal platform internal1 event-history module <module>	No
show system internal platform internal1 event-history stats	No
show system internal platform internal1 event-history xbar <santa-cruz-range>	No
show system internal platform internal1 info	No
show system internal platform internal1 mem-stats [detail]	No
show system internal platform internal1 sw info	No
show system internal platform internal1 xcvr-cache	No
show system internal plcmgr dictionary [<dict_type>]	No
show system internal plcmgr dictionary policy-targets { pname <pmap-name> }	No

Show Commands	XML Support
show system internal plcmgr event-history cfg-fsm	No
show system internal plcmgr event-history debugs [detail]	No
show system internal plcmgr event-history errors	No
show system internal plcmgr event-history msgs	No
show system internal plcmgr mem-stats [detail]	No
show system internal plcmgr msg-log [errors]	No
show system internal plcmgr pixmdb	No
show system internal plcmgr plan [last errored first-errored]	No
show system internal plcmgr ppf [<application>] { interface <ifnum> [brief] all <nodeid> }	No
show system internal plcmgr ppf { info { subscriptions sessions instances all } }	No
show system internal plcmgr ppf nodeid <id>	No
show system internal pltfm_config [event-history] debugs	No
show system internal pltfm_config [event-history] errors	No
show system internal pltfm_config [event-history] msgs	No
show system internal pltfm_config [event-history] vsan <i0>	No
show system internal pltfm_config acl-capture	No
show system internal pltfm_config info [{ global vsan <i0> }]	No
show system internal pltfm_config info all	No
show system internal pltfm_config mem-stats [detail]	No
show system internal plugin event-history errors	No
show system internal plugin event-history fsm { load [vdc <i0>] unload [vdc <i1>] }	No
show system internal plugin event-history msgs	No
show system internal plugin info [global]	No
show system internal plugin mem-stats [detail]	No
show system internal policyelem objstore dump-logs	No
show system internal port-client control-cmds	No
show system internal port-client event-history all	No

Show Commands	XML Support
show system internal port-client event-history errors	No
show system internal port-client event-history gold <i0>	No
show system internal port-client event-history gold all	No
show system internal port-client event-history gold hw_port <i0>	No
show system internal port-client event-history gold hw_port all	No
show system internal port-client event-history hw-port <i0>	No
show system internal port-client event-history hw-port all	No
show system internal port-client event-history info	No
show system internal port-client event-history msgs	No
show system internal port-client event-history port <i0>	No
show system internal port-client event-history port all	No
show system internal port-client info	No
show system internal port-client info eth-hw-port <i0>	No
show system internal port-client info eth-port <i0>	No
show system internal port-client info global	No
show system internal port-client info inb-hw-port <i0>	No
show system internal port-client info inb-port <i0>	No
show system internal port-client link-event	No
show system internal port-client log-level	No
show system internal port-client mem-stats [detail]	No
show system internal port-client timestamp-control	No
show system internal port-client timestamp-update	No
show system internal port-profile [event-history] errors	No
show system internal port-profile [event-history] msgs	No
show system internal port-profile command-cache	Yes
show system internal port-profile event-queue	Yes
show system internal port-profile interface database	Yes
show system internal port-profile interface-fsm	No

Show Commands	XML Support
show system internal port-profile mem-stats [detail]	No
show system internal port-profile profile-fsm	No
show system internal processes cpu	No
show system internal processes cpu <i0>	No
show system internal processes memory	No
show system internal pss dump <s0>	No
show system internal pss event-history sap <i0>	No
show system internal pss files	No
show system internal pss flatfile trace <s0>	No
show system internal pss kernel list	No
show system internal pss kernel memstats	No
show system internal pss kernel timestats [clear]	No
show system internal psshelper { modules gsdb pending }	No
show system internal psshelper event-history errors	No
show system internal psshelper event-history msgs	No
show system internal psshelper global-svc { modules gsdb pending }	No
show system internal psshelper global-svc event-history errors	No
show system internal psshelper global-svc gsdb-requests	No
show system internal psshelper global-svc mem-track-stats [detail]	No
show system internal psshelper global-svc vmm-msgs	No
show system internal psshelper gsdb-requests	No
show system internal psshelper mem-track-stats [detail]	No
show system internal psshelper vmm-msgs	No
show system internal qos [vdc-id <vdc_id>] [interface <if_name> vlan <vlan_id> copp] [{ input output }] [config entries] [module <num>	Yes
show system internal qos [vdc-id <vdc_id>] [interface <if_name> vlan <vlan_id> copp] [{ input output }] [config entries] [module <num>	Yes
show system internal qos default-tables [{ { ingress_prec_mutation ingress_dscp_mutation ingress_cos_mutation } [table <table_id>] }] markdown	No

Show Commands	XML Support
show system internal qos network-qos { hw-config stats } [module <num>]	No
show system internal qos policer { config [{ aggr dist prof } [index <index>]] stats master global [counters] } [module <num>]	No
show system internal qos queuing { config [interface <if_name>] stats interface <if_name> locks [clear] }	No
show system internal qos rate limiter { config [{ pc l2 l3 } [index <index>]] global } [module <num>]	No
show system internal qos resource utilization [no-header] [module <num>]	No
show system internal radius event-history errors	No
show system internal radius event-history msgs	No
show system internal radius mem-stats [detail]	No
show system internal redundancy event-history	No
show system internal redundancy status	No
"show system internal rpm as-path-access-list [""<aspl-name>"" <aspl-known-name>] "	No
show system internal rpm clients	No
show system internal rpm community-list [<pname>]	No
show system internal rpm event-history { errors msgs trace events rsw }	No
show system internal rpm extcommunity-list [<pname>]	No
"show system internal rpm ip-prefix-list [""<ipv4-pfl-name>"" <ipv4-pfl-known-name>] "	No
"show system internal rpm ipv6-prefix-list [""<ipv6-pfl-name>"" <ipv6-pfl-known-name>] "	No
show system internal rpm library-info	No
show system internal rpm mac-list [<pname>]	No
show system internal rpm mem-stats [shared all] [detail]	No
show system internal rpm ppf	No
"show system internal rpm route-map [""<route-map-name>"" <route-map-known-name>] [ppf] "	No
show system internal rpm state	No
show system internal rwsem { sap summary sap <sap> sap raw client summary client <uuid> client raw }	No

Show Commands	XML Support
show system internal sal [event-history] errors	No
show system internal sal [event-history] msgs	No
show system internal sal debugs	No
show system internal sal info database vlan [<vlan-id> brief]	No
show system internal sal info database vrf [<vrf-name> brief]	No
show system internal sal info global	No
show system internal sal mem-stats [uuid <i0>] [sal-only] [detail]	No
show system internal sctptun all	No
show system internal sctptun conn-stat [<fex>]	No
show system internal sctptun drv-info	No
show system internal sctptun event-history	No
show system internal sctptun proc-stats	No
show system internal sctptun sctp-associations	No
show system internal sctptun sctp-statistics	No
show system internal sdwrap buffers [sap <sap-num>]	No
show system internal sdwrap buffers [sap <sap-num>] detailed	No
show system internal sdwrap errors sap <i0>	No
show system internal security accelerator-test <i0>	No
show system internal security event-history errors	No
show system internal security event-history msgs	No
show system internal security mem-stats [detail]	No
show system internal session-mgr applications	No
show system internal session-mgr event-history errors	No
show system internal session-mgr event-history logs	No
show system internal session-mgr event-history msgs	No
show system internal session-mgr global info show system internal csm global info	No
show system internal session-mgr global info show system internal csm global info	No
show system internal session-mgr info [name <s1>]	No

Show Commands	XML Support
show system internal session-mgr mem-stats [detail]	No
show system internal session-mgr timeouts	No
show system internal session-mgr transition-history [name <s2>]	No
show system internal smm event-history { errors msgs <smm-event-hist-buf-name> statistics }	No
show system internal smm mem-stats shared [detail]	No
show system internal smm pss-dump	No
show system internal smm regions { free allocated all }	No
show system internal snmp event-history msgs	No
show system internal snmp event-history pktdump	No
show system internal snmp mem-stats [detail]	No
show system internal snmp switch-mode	Yes
show system internal spm dictionary [<application>]	No
show system internal spm event-history cfg-fsm	No
show system internal spm event-history debugs [detail]	No
show system internal spm event-history errors	No
show system internal spm event-history msgs	No
show system internal spm info [<application>]	No
show system internal spm mem-stats [detail]	No
show system internal spm msg-log [errors]	No
show system internal spm plan [last errored first-errored]	No
show system internal spm ppf [<application>] { interface <ifnum> [brief] all <nodeid> }	No
show system internal spm ppf { info { subscriptions sessions instances all } }	No
show system internal sse all-srv-ids	No
show system internal sse case	No
show system internal sse list	No
show system internal sse loop	No
show system internal sse stub	No

Show Commands	XML Support
show system internal statsclient [event-history] msgs	No
show system internal statsclient cb	No
show system internal statsclient errpoll	No
show system internal statsclient event-history errors	No
show system internal statsclient event-history trace	No
show system internal statsclient logs	No
show system internal statsclient memory	No
show system internal statsclient pc_clr <i0> port <i1>	No
show system internal statsclient pc_get <i0> port <i1>	No
show system internal statsclient pc_mod <i0>	No
show system internal statsclient pcl_cb	No
show system internal statsclient pktflow async <i0> port <i1> <i2>	No
show system internal statsclient pktflow sync <i0> port <i1>	No
show system internal statsclient qos <i0> port <i1> devid <i2>	No
show system internal statsclient roles	No
show system internal statsclient scanpoll	No
show system internal stripcl event-history errors	No
show system internal stripcl event-history events	No
show system internal stripcl event-history messages	No
show system internal stripcl mem-stats [detail]	No
show system internal sysmgr bootupstats	No
show system internal sysmgr event-history errors	No
show system internal sysmgr event-history msgs	No
show system internal sysmgr gsync-pending	No
show system internal sysmgr gsyncstats	No
show system internal sysmgr nvram-data	No
show system internal sysmgr service all	No
show system internal sysmgr service all details	No

Show Commands	XML Support
show system internal sysmgr service dependency all_services	No
show system internal sysmgr service dependency srvname <s0>	No
show system internal sysmgr service local	No
show system internal sysmgr service local details	No
show system internal sysmgr service name <s0>	No
show system internal sysmgr service name <s0> policies	No
show system internal sysmgr service name <s0> seqnotbl	No
show system internal sysmgr service name <s0> tag <s1>	No
show system internal sysmgr service not-running	No
show system internal sysmgr service not-running details	No
show system internal sysmgr service pid <i0>	No
show system internal sysmgr service pid <i0> config	No
show system internal sysmgr service pid <i0> log	No
show system internal sysmgr service running	No
show system internal sysmgr service running details	No
show system internal sysmgr service uuid <i0>	No
show system internal sysmgr service uuid <i0> config	No
show system internal sysmgr service uuid <i0> dependencies	No
show system internal sysmgr startup-config locks	No
show system internal sysmgr startup-config state	No
show system internal sysmgr state	No
show system internal sysmgr swoverstats	No
show system internal sysmgr time	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } bootupstats	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } gsyncstats	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service all	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service all details	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service local	No

Show Commands	XML Support
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service local details	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service name <s0>	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service name <s0> policies	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service name <s0> seqnotbl	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service name <s0> tag <s1>	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service not-running	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service not-running details	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service pid <i1>	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service pid <i1> config	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service pid <i1> log	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service running	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service running details	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service uuid <i1>	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } service uuid <i1> config	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } state	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } swoverstats	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } time	No
show system internal sysmgr vdc { <e-vdc2> <vdc-id> } verifystats	No
show system internal sysmgr verifystats	No
show system internal ttyd line console	No
show system internal u2 errors	No
show system internal u2 mem-stats [detail]	No
show system internal ufdm [event-history] debugs	No
show system internal ufdm [event-history] errors	No
show system internal ufdm [event-history] msgcs	No
show system internal ufdm info [{ global vsan <i0> }]	No
show system internal ufdm mem-stats [detail]	No
show system internal urifs	No

Show Commands	XML Support
show system internal usd errors	No
show system internal usd isr	No
show system internal usd mts	No
show system internal usd timeslice	No
show system internal usd wd	No
show system internal utaker	No
show system internal veobc [{ global pi proto stats }]	No
show system internal veobc event-history	No
show system internal virtual-service event-history debug	No
show system internal virtual-service utilization statistics CPU	No
show system internal vmm [event-history] errors	No
show system internal vmm [event-history] module <module>	No
show system internal vmm [event-history] msgs	No
show system internal vmm activity module <module>	No
show system internal vmm all [fex]	No
show system internal vmm info [global]	No
show system internal vmm mem-stats [detail]	No
show system internal vpcm info mask [module <mod> [source-interface <ch-id>]]	No
show system internal vshd config-info	No
show system internal vshd event-history	No
show system internal xbar all	No
show system internal xbar event-history	No
show system internal xbar event-history errors	No
show system internal xbar event-history info	No
show system internal xbar event-history lock	No
show system internal xbar event-history module <module>	No
show system internal xbar event-history msgs	No
show system internal xbar mem-stats [detail]	No

Show Commands	XML Support
show system internal xbar sw	No
show system internal xbar sw details	No
show system internal xos errors	No
show system internal xos info { ipc [<ipc-name>] xdm }	No
show system internal xos traces { ipc mgd time utils xdm interface address packet routing policy }	No
show system kgdb	No
show system memory-thresholds	Yes
show system mode	Yes
show system nve infra-vlans	Yes
show system pss shrink status [details]	Yes
show system redundancy ha status	Yes
show system redundancy status	Yes
show system reset-reason	Yes
show system reset-reason <s0> <santa-cruz-range>	Yes
show system reset-reason module <module>	Yes
show system resources	Yes
show system resources [<i0>] module <module>	No
show system resources [<i0>] module all	No
show system resources <i0>	No
show system routing mode	Yes
show system srg	No
show system standby manual-boot	Yes
show system switch-mode	Yes
show system switchover impact [<uri0> [<uri1>]]	No
show system uptime	Yes
show system verify bios { flash <i0> [module <module>] protection <i1> [module <module1>] }	No
show system vlan reserved	Yes

Show Commands	XML Support
show table-map [<tmap-name> <default-tmap-enum-name>]	Yes
show tacacs-server	Yes
show tacacs-server { <host0> }	Yes
show tacacs-server directed-request	Yes
show tacacs-server groups [<s0>]	Yes
show tacacs-server sorted	Yes
show tacacs-server statistics { <host0> }	Yes
show tamnw internal [event-history] errors	No
show tamnw internal [event-history] msgs	No
"show tech-support ""tacacs+"" "	No
show tech-support [ip ipv4] multicast	No
show tech-support [time-optimized] [forced]	No
show tech-support aaa	No
show tech-support aclmgr [detail]	No
show tech-support aclmgr compressed <uri0> [detail]	No
show tech-support aclqos	No
show tech-support aclqos compressed <uri0>	No
show tech-support adjmgr [brief]	No
show tech-support all	No
show tech-support all binary <uri0>	No
show tech-support all-binary	No
show tech-support arp [brief]	No
show tech-support ascii-cfg	No
show tech-support bfd	No
show tech-support bgp [brief]	No
show tech-support biosd	No
show tech-support bloggerd	No
show tech-support bloggerd-all	No

Show Commands	XML Support
show tech-support bootvar	No
show tech-support brief	No
show tech-support callhome	No
show tech-support cdp	No
show tech-support cert-enroll	No
show tech-support cfs [{ commands name <cfs-dyn-app-name> [commands1] }]	No
show tech-support cli	No
show tech-support clis [brief]	No
show tech-support clock_manager	No
show tech-support commands	No
show tech-support copp	No
show tech-support details [space-optimized]	No
show tech-support dhclient	No
show tech-support dhcp	No
show tech-support dme	No
show tech-support eem	No
show tech-support eltm [detail]	No
show tech-support ethpm	No
show tech-support fabric forwarding	No
show tech-support fast-reload	No
show tech-support fc2 [commands]	No
show tech-support fips	No
show tech-support forwarding l2 multicast	No
show tech-support forwarding l2 multicast vdc-all	No
show tech-support forwarding l2 unicast [module <module>]	No
show tech-support forwarding l3 multicast	No
show tech-support forwarding l3 multicast detail	No
show tech-support forwarding l3 multicast detail vdc-all	No

Show Commands	XML Support
show tech-support forwarding l3 multicast vdc-all	No
show tech-support forwarding l3 unicast [module <module>]	No
show tech-support forwarding l3 unicast detail [module <module>]	No
show tech-support forwarding l3 unicast detail vdc-all [module <module>]	No
show tech-support forwarding l3 unicast vdc-all [module <module>]	No
show tech-support forwarding mpls [module <module>]	No
show tech-support forwarding multicast [module <module>]	No
show tech-support forwarding otv multicast vdc-all	No
show tech-support gold	No
show tech-support gpixm	No
show tech-support ha [commands]	No
show tech-support ha standby [commands]	No
show tech-support icmpv6 [brief]	No
show tech-support im	No
show tech-support inband counters	No
show tech-support include-time	No
show tech-support install	No
show tech-support internal link-events	No
show tech-support internal link-events module <module>	No
show tech-support internal module <module>	No
show tech-support internal vsan <vsan_id>	No
show tech-support ip [brief]	No
show tech-support ip igmp [brief]	No
show tech-support ip igmp snooping [brief]	No
show tech-support ip pim [brief]	No
show tech-support ipqos [server-only] [all] [snmp]	No
show tech-support ipv6 [brief]	No
show tech-support ipv6 mld [brief]	No

Show Commands	XML Support
show tech-support ipv6 multicast	No
show tech-support issu [commands]	No
show tech-support kstack	No
show tech-support l2	No
show tech-support l2fm	No
show tech-support l2fm clients [module <module>]	No
show tech-support l2fm detail [module <module>]	No
show tech-support l2fm l2dbg [module <module>]	No
show tech-support l2pt [detail]	No
show tech-support l2rib	No
show tech-support l3vm [brief]	No
show tech-support l3vpn [brief]	No
show tech-support laep [all]	No
show tech-support license	No
show tech-support lim	No
show tech-support logging	No
show tech-support m2rib	No
show tech-support mfwd [brief]	No
show tech-support mmode	No
show tech-support module <module>	No
show tech-support module all	No
show tech-support monitor	No
show tech-support monitor erspan	No
show tech-support monitorc-all	No
show tech-support mpls strip	No
show tech-support mplsfd [brief]	No
show tech-support mvpn [brief]	No
show tech-support netstack	No

Show Commands	XML Support
show tech-support netstack detail	No
show tech-support npacl [brief]	No
show tech-support ns	No
show tech-support ntp	No
show tech-support nve	No
show tech-support ospf [brief]	No
show tech-support page [time-optimized] [forced]	No
show tech-support patch	No
show tech-support pfstat	No
show tech-support pixm	No
show tech-support pixm-all	No
show tech-support pixmc-all	No
show tech-support pktmgr [brief]	No
show tech-support platform	No
show tech-support plcmgr [detail]	No
show tech-support pltfm-config	No
show tech-support port	No
show tech-support port-channel	No
show tech-support port-client-all	No
show tech-support port-profile	No
show tech-support ptp	No
show tech-support radius	No
show tech-support rip [brief]	No
show tech-support routing [ip ipv4] [unicast] [brief]	No
show tech-support routing [ip ipv4] multicast [brief]	No
show tech-support routing ipv6 [unicast] [brief]	No
show tech-support routing ipv6 multicast [brief]	No
show tech-support sal	No

Show Commands	XML Support
show tech-support satmgr	No
show tech-support security	No
show tech-support session-mgr	No
show tech-support sflow	No
show tech-support sksd	No
show tech-support smm	No
show tech-support snmp	No
show tech-support sockets [brief]	No
show tech-support spm [<application>] [detail]	No
show tech-support statsclient [module <module>]	No
show tech-support stp	No
show tech-support sup-filesys	No
show tech-support sysmgr [commands]	No
show tech-support track	No
show tech-support tunnel [{ commands detail [commands1] }]	No
show tech-support udd	No
show tech-support usd-all	No
show tech-support vdc	No
show tech-support virtual-service	No
show tech-support vlan	No
show tech-support vshd	No
show tech-support vtp	No
show tech-support vxlan	No
show tech-support vxlan platform	No
show tech-support vxlan-evpn	No
show tech-support xbar	No
show tech-support xml	No
show tech-support xos [brief]	No

Show Commands	XML Support
show telnet server	Yes
show terminal	No
show terminal internal info	No
show terminal output xml version	No
show time-range [<name>]	Yes
show track { [<object-id> interface ip { route sla } ipv6 routev6 list boolean and list boolean or list threshold weight list threshold p	Yes
show track { [<object-id> interface ip { route sla } ipv6 routev6 list boolean and list boolean or list threshold weight list threshold p	Yes
show track { [<object-id> interface ip { route sla } ipv6 routev6 list boolean and list boolean or list threshold weight list threshold p	Yes
show track { [<object-id> interface ip { route sla } ipv6 routev6 list boolean and list boolean or list threshold weight list threshold p	Yes
show track internal [event-history] errors	No
show track internal [event-history] msgs	No
show track internal info counters	No
show track internal info global	No
show track internal info object <object-id> [up down]	No
show track internal mem-stats [uuid <i0>] [track-only] [detail]	No
show user-account [<s0>]	Yes
show username <s0> keypair	Yes
show userpassphrase { min-length max-length length }	Yes
show users	Yes
show vdc <id> resource [<res-mgr-res-known-name>]	Yes
show vdc current-vdc	Yes
show vdc fcoe-vlan-range	Yes
show vdc internal [event-history] errors	No
show vdc internal [event-history] msgs	No
show vdc internal { { pss [{ <e-vdc2> interface [<interface-name>] }] } port-hash }	No

Show Commands	XML Support
show vdc internal bitmaps	No
show vdc internal create_possible	No
show vdc internal event-history vdc_id <new_id>	No
show vdc internal mac_address_table	Yes
show vdc internal mem-stats [detail]	No
show vdc resource [<res-mgr-res-known-name>] [detail hidden-too with-flags] +	Yes
show vdc resource template [<res-mgr-template-known-name-all>]	Yes
show version	Yes
show version compatibility <uri0>	No
show version image <uri0>	No
show version internal build-identifier	No
show version module <module>	Yes
show version module <module> epld	No
show virtual-service [{ list } { global } { detail [name <virt_serv_name>] } { core [name <virt_serv_name_core>] }]	Yes
show virtual-service storage pool list	Yes
show virtual-service tech-support	No
show virtual-service utilization name <virt_serv_name>	Yes
show virtual-service version { { installed } { name <virt_serv_name> installed } }	Yes
show vlan [controller]	Yes
show vlan access-list <name> [<inp_seqno>]	Yes
show vlan access-map [<name>]	Yes
show vlan all-ports	Yes
show vlan counters	Yes
show vlan dot1Q tag native	Yes
show vlan filter [access-map <name> vlan <vlan>]	Yes
show vlan id <vlan-id>	Yes
show vlan id <vlan-id> counters	Yes

Show Commands	XML Support
show vlan internal [event-history] bd-pa-pmc notif	No
show vlan internal [event-history] bd-port { add delete }	No
show vlan internal [event-history] errors	No
show vlan internal [event-history] get-query notif	No
show vlan internal [event-history] msgsg	No
show vlan internal [event-history] objstore	No
show vlan internal [event-history] pa-tmc notif	No
show vlan internal [event-history] traces	No
show vlan internal bd-info bd-to-vlan { <bd-id2> all-bd }	Yes
show vlan internal bd-info bd-usage	Yes
show vlan internal bd-info vlan-to-bd { <vlan-id3> all-vlan }	Yes
show vlan internal clear-flags	No
show vlan internal clear-flags [drainq <q-type>]	No
show vlan internal clear-log-buffer	No
show vlan internal event-history libprofiler	No
show vlan internal event-level <evt-lvl>	No
show vlan internal info [vlan-db [vlan <i0>] vlan-port-db [interface <if_index>] port-rt-pss [interface <if_index>] port-cfg-pss [No
show vlan internal info mapping	No
show vlan internal info port-configuration interface [<ifindex_in>]	Yes
show vlan internal info port-translation interface [<ifindex_in> [<cvtPortOriginalVlan_in>]]	Yes
show vlan internal lib event-history	No
show vlan internal log-event-bd { <bd-id> all }	No
show vlan internal log-event-intf { <if_index> all }	No
show vlan internal log-event-vlan { <vlan-id> all }	No
show vlan internal log-to-file { set unset }	No
show vlan internal mem-stats [detail]	No
show vlan internal next-vlan <vlan-id> [vlan-crsysuptime]	Yes

Show Commands	XML Support
show vlan internal port-info	Yes
show vlan internal port-memb-mib interface <intf-num>	Yes
show vlan internal port-memb-mib-sum <vlan-id> [port-range <port-range-list>]	Yes
show vlan internal print-level <prt-lvl>	No
show vlan internal trunk interface <intf-num>	Yes
show vlan internal trunk-info interface <if-index> <trunk-dis-size>	Yes
show vlan internal trunk2 interface <intf-num>	Yes
show vlan internal usage [id <vrage>]	Yes
show vlan internal vdc-info	Yes
show vlan internal vdc-info2	Yes
show vlan internal vlan-info <vlan-id2>	Yes
show vlan internal vpc-info [clear-stats]	No
show vlan name <vname>	Yes
show vlan reserved	Yes
show vlan xbrief [controller cli]	Yes
show vlan xsummary	Yes
show vlan-mgr errors	No
show vlan-mgr event-history	No
show vrf [<vrf-name> <vrf-known-name> all] [order id] [detail] [passive]	Yes
show vrf [<vrf-name> <vrf-known-name> all] interface [<interface>]	Yes
show vrf topology [order id] [detail]	Yes
show vtp counters	Yes
show vtp datafile	No
show vtp domain id <domain-id>	Yes
show vtp interface [<interface_range>]	Yes
show vtp internal event-history errors	No
show vtp internal event-history events	No
show vtp internal event-history pruning	No

Show Commands	XML Support
show vtp internal event-history traces	No
show vtp internal info [global all]	No
show vtp internal mem-stats [detail]	No
show vtp mibstats	Yes
show vtp password [domain <domain-id>]	Yes
show vtp status	Yes
show vtp trunk interface <if_index>	Yes
show vtp vlan <vlan-id> [domain <domain-id>]	Yes
show vxlan [interface [<int-id> <ch-id>]]	No
show wred-queue qos-group-map	No
show wrr unicast-bandwidth	No
show wrr-queue qos-group-map	No
show xml server internal exec-info { all <session_id> }	Yes
show xml server internal history { commands errors all_history } [session <session_id>]	Yes
show xml server logging configuration	No
show xml server status	Yes

