



Unsupported Commands in Cisco IOS Release 12.2(25)SEF2

This appendix lists some of the command-line interface (CLI) commands that appear when you enter the question mark (?) at the switch prompt but are not supported in this release, either because they are not tested or because of switch hardware limitations. This is not a complete list. The unsupported commands are listed by software feature and command mode.

Access Control Lists

Unsupported Privileged EXEC Commands

access-enable [host] [timeout *minutes*]
access-template [*access-list-number* | *name*] [*dynamic-name*] [*source*] [*destination*] [timeout *minutes*]
clear access-template [*access-list-number* | *name*] [*dynamic-name*] [*source*] [*destination*].
show access-lists rate-limit [*destination*]
show accounting
show ip accounting [checkpoint] [output-packets | access violations]
show ip cache [*prefix-mask*] [*type number*]

Unsupported Global Configuration Commands

access-list rate-limit *acl-index* {*precedence* | **mask** *prec-mask*}
access-list dynamic extended

Unsupported Route-Map Configuration Commands

match ip address prefix-list *prefix-list-name* [*prefix-list-name*...]

Boot Loader Commands

Unsupported Global Configuration Commands

`boot buffersize`

IGMP Snooping Commands

Unsupported Global Configuration Commands

`ip igmp snooping ten`

Interface Commands

Unsupported Privileged EXEC Commands

`show interfaces [interface-id | vlan vlan-id] [crb | fair-queue | irb | mac-accounting | precedence | irb | random-detect | rate-limit | shape]`

Unsupported Global Configuration Commands

`interface tunnel`

Unsupported Interface Configuration Commands

`transmit-interface type number`

MAC Address Commands

Unsupported Privileged EXEC Commands

`show mac-address-table`
`show mac-address-table address`
`show mac-address-table aging-time`
`show mac-address-table count`
`show mac-address-table dynamic`

show mac-address-table interface
show mac-address-table multicast
show mac-address-table notification
show mac-address-table static
show mac-address-table vlan
show mac address-table multicast



Note Use the **show ip igmp snooping groups** privileged EXEC command to display Layer 2 multicast address-table entries for a VLAN.

Unsupported Global Configuration Commands

mac-address-table aging-time
mac-address-table notification
mac-address-table static

Miscellaneous

Unsupported Privileged EXEC Commands

file verify auto
remote command
show cable-diagnostics prbs
test cable-diagnostics prbs

Unsupported Global Configuration Commands

errdisable recovery cause unicast flood
l2protocol-tunnel global drop-threshold
service compress-config
stack-mac persistent timer

Network Address Translation (NAT) Commands

Unsupported Privileged EXEC Commands

`show ip nat statistics`
`show ip nat translations`

QoS

Unsupported Global Configuration Commands

`priority-list`

Unsupported Interface Configuration Commands

`priority-group`
`rate-limit`

Unsupported Policy-Map Configuration Commands

`class class-default` where `class-default` is the *class-map-name*.

RADIUS

Unsupported Global Configuration Commands

`aaa nas port extended`
`radius-server attribute nas-port`
`radius-server configure`
`radius-server extended-portnames`

SNMP

Unsupported Global Configuration Commands

`snmp-server enable informs`
`snmp-server ifindex persist`

Spanning Tree

Unsupported Global Configuration Command

`spanning-tree pathcost method {long | short}`

Unsupported Interface Configuration Command

`spanning-tree stack-port`

VLAN

Unsupported Global Configuration Commands

`vlan internal allocation policy {ascending | descending}`

Unsupported vlan-config Command

`private-vlan`

Unsupported User EXEC Commands

`show running-config vlan`
`show vlan ifindex`
`show vlan private-vlan`

VTP

Unsupported Privileged EXEC Commands

vtp {**password** *password* | **pruning** | **version** *number*}

**Note**

This command has been replaced by the **vtp** global configuration command.
