

Caveats

This chapter describes open and resolved severity 1 and 2 caveats and select severity 3 caveats:

- The "Open Caveats" sections list open caveats that apply to the current release and may apply to previous releases. A caveat that is open for a prior release and is still unresolved applies to all future releases until it is resolved.
- The "Resolved Caveats" sections list caveats resolved in a specific release, but open in previous releases.

The bug IDs are sorted alphanumerically.

Note The Caveats section includes the bug ID and a short description of the bug. For details on the symptoms, conditions, and workaround for a specific caveat you must use the Bug Search Tool.

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Resolved Caveats – Cisco IOS XE Cupertino 17.9.8

There are no resolved caveats for the Cisco IOS XE Cupertino 17.9.8 release.

Open Caveats – Cisco IOS XE Cupertino 17.9.8

There are no open caveats for the Cisco IOS XE Cupertino 17.9.8 release.

Resolved Caveats – Cisco IOS XE Cupertino 17.9.7

Identifier	Headline
CSCwm47277	NETCONF storm-control level configuration is not working.

Open Caveats – Cisco IOS XE Cupertino 17.9.7

Identifier	Headline
CSCwi76112	Message to be displayed for M13 framing when configured with clear-channel.

Resolved Caveats – Cisco IOS XE Cupertino 17.9.6

There are no resolved caveats for this release.

Open Caveats – Cisco IOS XE Cupertino 17.9.6

Identifier	Headline
CSCwc56918	IPv6 host functionality config fails after upgrade to latest image

Resolved Caveats – Cisco IOS XE Cupertino 17.9.5a

There are no resolved caveats for this release.

Open Caveats – Cisco IOS XE Cupertino 17.9.5a

Identifier	Headline
CSCwc56918	NCS520:: ipv6 host functionality config fails after upgrade to latest image

Resolved Caveats – Cisco IOS XE Cupertino 17.9.4

Identifier	Headline
CSCwe53050	Misreporting Output Drops as Errors in Interface counters

Open Caveats – Cisco IOS XE Cupertino 17.9.4

There are no open caveats for this release.

Resolved Caveats - Cisco IOS XE Cupertino 17.9.3

Identifier	Headline
CSCwb77093	next hop self does changes automatically on VRF lite and ipv4
CSCwc55520	Traceback and IDB leak noticed when a RSP3 setup performs a switchover
CSCwd06972	IOS-XE 17.x - user password not saved if user attribute list is configured
CSCwd57471	Change in BGP ORF prefix-filter not being advertised from XE to XR node
CSCwd58396	NETCONF: Failed sync between Running configs and Candidate database
CSCwd66936	RSP2 UDP pseudowire stuck in Activating
CSCwe07340	Static route not programmed in CEF when more than six static routes use the same next hop ip address

Open Caveats – Cisco IOS XE Cupertino 17.9.3

Identifier	Headline
CSCwd76589	BGP On Change Notification not sent for BGP Dynamic Peers
CSCwc03907	ISIS SRLG to BGPLS export problems

Identifier	Headline
CSCwd90908	NTP packets are sent from global VRF with a source IP configured on service VRF interface

Resolved Caveats – Cisco IOS XE Cupertino 17.9.2a

Identifier	Headline
CSCwb77396	G.8032: Ring brief output doesnt display the Block port flag in Idle state
CSCwc21402	Invalid BGP update when add-paths negotiated only for label (SAFI 4) and not unicast (SAFI1)
CSCwc67367	Seeing traffic issues after clearing isis with SRTE_ODN_ISIS_Flex_Algo configs

Open Caveats – Cisco IOS XE Cupertino 17.9.2a

Identifier	Headline
CSCwc54860	EIGRP down authentication issues after ugprading from 17.3 to 17.6
CSCwc03907	ISIS SRLG to BGPLS export problems
CSCwc23316	Command **show snmp mib ifmib ifindex detail [IntName]** truncated when it is more than 32 characters

Resolved Caveats – Cisco IOS XE Cupertino 17.9.1

Identifier	Headline
CSCwb25703	NCS520 may experience an unexpected reset when defaulting a port-channel interface
CSCwc38933	change "no negotiation auto" to "negotiation auto" after multiple power cycles

Open Caveats – Cisco IOS XE Cupertino 17.9.1

Identifier	Headline
CSCwb78907	DS3_RX_RAI is shown in both facility-alarm and facility-condition status cli

Cisco Bug Search Tool

Cisco Bug Search Tool (BST), the online successor to Bug Toolkit, is designed to improve effectiveness in network risk management and device troubleshooting. You can search for bugs based on product, release, and keyword, and aggregates key data such as bug details, product, and version. For more details on the tool, see the help page located at http://www.cisco.com/web/applicat/cbsshelp/help.html