



## 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.

- [Resolved Caveats – Cisco IOS XE Cupertino 17.9.5a, on page 1](#)
- [Open Caveats – Cisco IOS XE Cupertino 17.9.5a, on page 2](#)
- [Resolved Caveats – Cisco IOS XE Cupertino 17.9.4a, on page 2](#)
- [Open Caveats – Cisco IOS XE Cupertino 17.9.4a, on page 2](#)
- [Resolved Caveats – Cisco IOS XE Cupertino 17.9.4, on page 2](#)
- [Open Caveats – Cisco IOS XE Cupertino 17.9.4, on page 3](#)
- [Resolved Caveats – Cisco IOS XE Cupertino 17.9.3, on page 3](#)
- [Open Caveats – Cisco IOS XE Cupertino 17.9.3, on page 3](#)
- [Resolved Caveats – Cisco IOS XE Cupertino 17.9.2a, on page 4](#)
- [Open Caveats – Cisco IOS XE Cupertino 17.9.2a, on page 4](#)
- [Open Caveats – Cisco IOS XE Cupertino 17.9.1, on page 5](#)
- [Resolved Caveats – Cisco IOS XE Cupertino 17.9.1, on page 5](#)
- [Cisco Bug Search Tool, on page 5](#)

## Resolved Caveats – Cisco IOS XE Cupertino 17.9.5a

Identifier	Headline
<a href="#">CSCwf07736</a>	cem interface counters momentarily report error when x21 xconnect is cleared and re-established

Identifier	Headline
<a href="#">CSCwi41800</a>	Block end users from removing a GRANDPARENT policy-map if the policy-map is attached to an interface
<a href="#">CSCwb01284</a>	ASR 900 Series PTP Sync degraded on Tester after primary PTP source failover to secondary
<a href="#">CSCwe24919</a>	RJIL ASR-920 issue: both Power Supply is showing fail state while LED is Green

## Open Caveats – Cisco IOS XE Cupertino 17.9.5a

Identifier	Headline
<a href="#">CSCwd46121</a>	Time stamp issue on Transparent clock for 1G PORTS
<a href="#">CSCwd23704</a>	ASR920: Warning message seen on enabling scaleipv6 sdm template.
<a href="#">CSCwd89451</a>	ASR920/NCS4202 doesn't forward IPv6 packets with src address 0:0:0:0:0:0:1111

## Resolved Caveats – Cisco IOS XE Cupertino 17.9.4a

Identifier	Headline
<a href="#">CSCwh87343</a>	Cisco IOS XE Software Web UI Privilege Escalation Vulnerability

## Open Caveats – Cisco IOS XE Cupertino 17.9.4a

There are no open caveats in this release.

## Resolved Caveats – Cisco IOS XE Cupertino 17.9.4

Identifier	Headline
<a href="#">CSCwe38959</a>	rs232 ASYNC PW service with full scale seeing packet and byte drops intermittently.
<a href="#">CSCwd90840</a>	mcast data traffic is getting dropped over vpls.
<a href="#">CSCwe54549</a>	ASR-920 - SFP not detected due to checksum error.
<a href="#">CSCvy81362</a>	ASR920: Controllers are down due to LP-LOP alarm After CE reboots.

Identifier	Headline
<a href="#">CSCwe34672</a>	in asr920, High CPU on ptp_uea process.
<a href="#">CSCwd67723</a>	In IMA32D/IMA8D card, sometimes change in E1 controller config (after ctrlr flap) results in IM reboot.
<a href="#">CSCwd85267</a>	FR Port mode - show interface CLI does not display FR PW statistics.
<a href="#">CSCwe10460</a>	Power sensor threshold warning alarms in EPNM.

## Open Caveats – Cisco IOS XE Cupertino 17.9.4

Identifier	Headline
<a href="#">CSCwd05362</a>	Performance issue on router platform
<a href="#">CSCwd67723</a>	In IMA32D/IMA8D card, sometimes change in E1 controller config (after ctrlr flap) results in IM reboot
<a href="#">CSCwe13024</a>	All readings for Power supply unit reflect as zero though the unit is functional
<a href="#">CSCwe27155</a>	[920] Seen traffic drop with BDI shut (IP_FRR configs)

## Resolved Caveats – Cisco IOS XE Cupertino 17.9.3

Identifier	Headline
<a href="#">CSCwc76004</a>	ASR920: wrong timestamp in TWAMP test packet with PTP active
<a href="#">CSCwd57471</a>	Change in BGP ORF prefix-filter not being advertised from XE to XR node
<a href="#">CSCwb77093</a>	next hop self does changes automatically on VRF lite and ipv4
<a href="#">CSCwd06972</a>	IOS-XE 17.x - user password not saved if user attribute list is configured
<a href="#">CSCwd58396</a>	NETCONF: Failed sync between Running configs and Candidate database
<a href="#">CSCwc55520</a>	Traceback and IDB leak noticed when a RSP3 setup performs a switchover

## Open Caveats – Cisco IOS XE Cupertino 17.9.3

Identifier	Headline
<a href="#">CSCwc76004</a>	ASR920: wrong timestamp in TWAMP test packet with PTP active

<a href="#">CSCwc93296</a>	ASR-920-10SZ-PD /16.9.4/port Te0/0/10 went admin down after in successive reload
<a href="#">CSCwd76589</a>	BGP On Change Notification not sent for BGP Dynamic Peers
<a href="#">CSCwc03907</a>	ISIS SRLG to BGPLS export problems
<a href="#">CSCwd90908</a>	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
<a href="#">CSCwc84627</a>	ASR-920-12SZ-IM - reboots continuously for a PCIE bus error
<a href="#">CSCwb77396</a>	G.8032: Ring brief output does not display the Block port flag in Idle state
<a href="#">CSCwc21402</a>	Invalid BGP update when add-paths negotiated only for label (SAFI 4) and not unicast (SAFI1)
<a href="#">CSCwc67367</a>	Seeing traffic issues after clearing ISIS with <b>SRTE_ODN_ISIS_Flex_Algo</b> configs

## Open Caveats – Cisco IOS XE Cupertino 17.9.2a

Identifier	Headline
<a href="#">CSCwc93296</a>	ASR-920-10SZ-PD /16.9.4/port Te0/0/10 reports admin down after successive reloads
<a href="#">CSCwc79322</a>	ASR-920: Memory leak on <b>ptpd_uea</b> process
<a href="#">CSCwd46121</a>	Time stamp issue on Trasparanet clock for 1G PORTS process
<a href="#">CSCwc54860</a>	EIGRP down authentication issues after upgrading from 17.3 to 17.6
<a href="#">CSCwc03907</a>	ISIS SRLG to BGPLS export problems
<a href="#">CSCwc23316</a>	Command "show snmp mib ifmib ifindex detail [IntName]" truncated when is more than 32 characters
<a href="#">CSCwc54860</a>	EIGRP down authentication issues after upgrading from 17.3 to 17.6
<a href="#">CSCwc03907</a>	ISIS SRLG to BGPLS export problems
<a href="#">CSCwc23316</a>	Command "show snmp mib ifmib ifindex detail [IntName]" truncated when is more than 32 characters

## Open Caveats – Cisco IOS XE Cupertino 17.9.1

Identifier	Headline
<a href="#">CSCwb78907</a>	DS3_RX_RAI is shown in both <b>facility-alarm</b> and <b>facility-condition status</b> commands

## Resolved Caveats – Cisco IOS XE Cupertino 17.9.1

Identifier	Headline
<a href="#">CSCwa33548</a>	We observed traffic issue with latest labels and bi-directional traffic is not working and drop is seen
<a href="#">CSCvy78284</a>	Router crashes when zeroised RSA key is regenerated
<a href="#">CSCwa52959</a>	TPOP T1/E1 : Clock status to be corrected for alarm condition
<a href="#">CSCwa16189</a>	SNMP traps are seen continuously in SNMP server with MPLS-TE configuration
<a href="#">CSCvz65726</a>	Post SSO with Qos OHA counters stop works
<a href="#">CSCvv16943</a>	Uea-iomd phase2 IM FPD upgrade commit to polaris_dev
<a href="#">CSCvw17894</a>	Exception for weak algorithm options for SNMP does not work
<a href="#">CSCwb01224</a>	Multihop BFD transit packets getting droppedn on router after upgrade to 17.3.3
<a href="#">CSCwb01940</a>	Router drops L2 multicast traffic upon REP topology change
<a href="#">CSCwa41638</a>	Router MAC Table and L2VPN EVPN Table out of sync

## 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>

