



## 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 Bengaluru 17.5.1, on page 1](#)
- [Open Caveats – Cisco IOS XE Bengaluru 17.5.1, on page 2](#)
- [Cisco Bug Search Tool, on page 3](#)

## Resolved Caveats – Cisco IOS XE Bengaluru 17.5.1

Caveat ID Number	Description
<a href="#">CSCvh63374</a>	TCAM related commands do not return values on RSP3
<a href="#">CSCvv06958</a>	CPE SIT: IP Sec tunnel is not reachable after RSP3 SSO
<a href="#">CSCvv23077</a>	Config failure is seen on standby RPS3 from 16_9_4 to 17_3_1 images upgrade
<a href="#">CSCvv33300</a>	Alarm-profile : APS configured for Au-4 mode t3 , e3 after SSO alarms are removed
<a href="#">CSCvv51145</a>	Crash seen on "show plat hard pp active feature multicast database ipv4 table label <> eos <>"
<a href="#">CSCvv72192</a>	IMA2Z IM, xfp and sfp+ are present then XFP is removed LED still shows as green
<a href="#">CSCvv76949</a>	[SVSP-497]-Op state and Ad state showing NA for all slot with Bandwidth command

Caveat ID Number	Description
<a href="#">CSCvv83093</a>	OBFL updation with valid time after NTP Sync in RTC failure case (Rework of CSCvq07399)
<a href="#">CSCvv94214</a>	"no Loopback remote iboc csu/fac1/fac2" does not bring remote end out of loop
<a href="#">CSCvv95745</a>	Crash of standby supervisor because of QoS Overhead Accounting
<a href="#">CSCvv99456</a>	ACL entries with FRAGMENT keywords are not working
<a href="#">CSCvw00749</a>	sensor_state_change TDL message create validation missing
<a href="#">CSCvw04366</a>	UEA: Display GNSS Chassis SN instead of PCB SN in show CLI
<a href="#">CSCvw09881</a>	LOTR IM : RX-S1S0 bytes are not updated in "show controller sonet"
<a href="#">CSCvw46012</a>	Traffic not passing via BDI after physical interface flaps
<a href="#">CSCvw56612</a>	LOTR : ASR914 show lic CLI does not show port details
<a href="#">CSCvw57114</a>	[RSP3 / PoCh-Mcast]: igmp queries are dropped entering a Poch
<a href="#">CSCvw64784</a>	RSP2 CEM ACR: Not able to reuse same clock id on another controller After deleted clock id.
<a href="#">CSCvw81102</a>	RSP3: copy recent standby logs & corefiles to Active
<a href="#">CSCvx07262</a>	[RSP3-DHCP-Relay]: DHCP relay unicast is dropped in transparent case with HSRP/VRRP/GLBP on EVC-BD
<a href="#">CSCvw59531</a>	Auto negotiation failing when CU SFP connected to 100m port
<a href="#">CSCvw30819</a>	RSP3-400S: OTN-Alarms behavior change using Alarm-Profile

## Open Caveats – Cisco IOS XE Bengaluru 17.5.1

Caveat ID Number	Description
<a href="#">CSCvw38827</a>	Observing RSP2A-64 and RSP2A-128 logs in RSP2 HA router with CEM
<a href="#">CSCvx34215</a>	APS 1+1 Uni - Traffic hit due to sonet controllers down after inactive IMOIR then SSO
<a href="#">CSCvx42526</a>	RSP2: A900-IMA2Z IM is impacted during SSO
<a href="#">CSCvx45132</a>	ASR90x-RSP3: Latency for priority traffic is high during congestion in egress over 1G link.
<a href="#">CSCvx46454</a>	FMFP-3-OBJ_DWNLD_TO_DP_FAILED Log Message on ASR-903 RSP3 (A900-RSP3C-400-S)
<a href="#">CSCvx52992</a>	More than 50 msec traffic loss on core ECMP link failure

Caveat ID Number	Description
<a href="#">CSCvx25394</a>	Increase in memory usage by pubd and confd over time with Telemerty

## 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>

