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.

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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.

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

Open Caveats – Cisco IOS XE Amsterdam 17.1.1a

Caveat ID Number	Description
CSCvm31596	ASR903 RSP3C-400-S going in hang state

Caveat ID Number	Description
CSCvq61092	Elboron IM keeps Reloading or Router Reloads once silently, beyond 400 CEM circuits on Port 8-OC192
CSCvr39624	10G Interface stays down with 16.9.3 Image Upgade
CSCvr42356	Changing IP addresses on LAN interface results in traffic failing over IPSec tunnel
CSCvr50508	Router_RP_0_fman_rp crash on applying conditional crypto debug
CSCvr61371	BFD remains down when using PBR on BDI/interface
CSCvr80364	ASR914 running 16.9.3- CEM circuits stuck in down state after RSP switchover
CSCvr91953	Kernel - spinlock lockup TCP driver rsp3c crash
CSCvs25267	IPSEC Not Supported in 17.1.1 and 16.12.1.
CSCvw34109	PTP failure due to LSMPI buffer exhaustion

Resolved Caveats – Cisco IOS XE Amsterdam 17.1.1a

Caveat ID Number	Description
CSCvm84355	[SVSP-299]-linkDown trap should not be sent when the port is in AINS mode-[SVSPE-570]
CSCvp91087	PRBS/BERT line is not working on pdh de1 of 3GMS IM

Open Caveats – Cisco IOS XE Amsterdam 17.1.1

Caveat ID Number	Description
CSCvr59626	RSP2_HA: Standby RP goes for a crash upon continuous rep interface flap
CSCvw34109	PTP failure due to LSMPI buffer exhaustion

Resolved Caveats – Cisco IOS XE Amsterdam 17.1.1

Caveat ID Number	Description
CSCvm84355	[SVSP-299]-linkDown trap should not be sent when the port is in AINS mode-[SVSPE-570]
CSCvp91087	PRBS/BERT line is not working on pdh de1 of 3GMS IM