Caveat List for Cisco CMC

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 ToolKit at: https://tools.cisco.com/bugsearch/

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Open Caveats—Cisco CMC OS 1.2

There are no open caveats for Cisco CMC OS 1.1.

Resolved Caveats—Cisco CMC OS 1.2

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Bug ID	Description
CSCur65210	Add a new GCP TLV comand 20 when packet len < 64 to fix FPGA issue
CSCur90465	CMC cannot upgrade from bootname on internal DHCP server.
CSCur18528	CMC Interrupt Processing Module
CSCuq30710	Invalid number when "show hardware" on CMC
CSCur23156	Segmentation fault after upgrading CMC
CSCur56434	SFP TX interface SI issue for SourcePhotonics BIDI and Cisco EX module.
CSCus13650	Sometimes, FPGA download or unzip failed in u-boot debug mode.
CSCur92324	Typo in CMC error message when upgrade CMC

Open Caveats—Cisco CMC OS 1.1

There are no open caveats for Cisco CMC OS 1.1.

Resolved Caveats—Cisco CMC OS 1.1

Bug ID	Description
CSCuo92285	The cable modem upstream channel U0/U1 SNR is lower than the upstream channel U2/U3.
CSCup14767	The python security alerts are seen.

Bug ID	Description
CSCup14787	The tcpdump security alerts are seen when the tcpdump package is upgraded from version 3.8.3 to 4.5.1.
CSCup36218	The diagnostic QDR and Build-in Self-test (BIST) test fails at low temperature.
CSCuq01127	The **show system** command displays incorrect part number.

Open Caveats—Cisco CMC OS 1.0

Caveat	Description
CSCup36218	Low temperature corner runs, for EDVT QDR BIST test, fails which is a corner case. This issue may result in packet drops.

Resolved Caveats—Cisco CMC OS 1.0

There are no resolved caveats for Cisco CMC OS 1.0.