

Resolved issues

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Resolved issues in Release 6.0(2.260067)

This section provides a brief description of the resolved issues.

Defect ID	Description	First Version Affected	Resolved in Release
CSCwt42965	On Cisco UCS X9508 chassis connected to Cisco Intersight Virtual Appliance, chassis profile deployment may fail when a Simple Network Management Protocol (SNMP) policy is attached to the profile. When this condition occurs, the device SNMP policy deployment fails, and the chassis profile does not fully deploy in Cisco Intersight. This issue is resolved.	4.3(6.250048)	6.0(2.260067) 4.3(6.260036)

Resolved issues in Release 6.0(1.260006)

This section provides a brief description of the resolved issues.

Defect ID	Description	First Version Affected	Resolved in Release
CSCwt36346	On Cisco UCS 6500 Series and 6400 Series Fabric Interconnects, when the allowed VLAN string on the vEth interface exceeds 900 characters, data corruption occurs over time. This eventually causes both Fabric Interconnects to perform a hard reboot. The generic error message `Reset Requested due to Fatal Module Error` is displayed when the `show system reset-reason` command is run. This issue is resolved.	6.0(1.250198)	6.0(1.260006) 6.0(2.260045)
CSCwn65484	Cisco UCS Fabric Interconnects (6400, 6500, 6600 Series, and Cisco UCS X-Series Direct UCS 9108 100G) may generate a missing FCOE_NPV_PKG license warning. The warning message is: %LICMGR-2-LOG_LIC_MISSING_WARNING. Despite this warning, the FCoE feature continues to operate normally under honor-based licensing. This issue is resolved.	4.3(3.240007)	6.0(1.260006)

Resolved issues in Release 6.0(2.260045)

This section provides a brief description of the resolved issues.

Defect ID	Description	First Version Affected	Resolved in Release
CSCwt36346	On Cisco UCS 6500 Series and 6400 Series Fabric Interconnects, when the allowed VLAN string on the vEth interface exceeds 900 characters, data corruption occurs over time. This eventually causes both Fabric Interconnects to perform a hard reboot. The generic error message `Reset Requested due to Fatal Module Error` is displayed when the `show system reset-reason` command is run. This issue is resolved.	6.0(1.250198)	6.0(2.260045) 6.0(1.260006)

Defect ID	Description	First Version Affected	Resolved in Release
CSCwq30478	On Cisco UCS 6400 Fabric Interconnects, the svc_samc_proxy process may repeatedly log dead thread messages in the proxy log. Despite these messages, communication continues without interruption. This issue is resolved.	4.2(3h)	6.0(2.260045)
CSCws79311	When adding multiple UCS domains to Cisco Nexus Dashboard Fabric Controller (NDFC), some Fabric-B names in certain domains appear with the first character missing. This issue affects the display of the Fabric-B name and causes the model column to show only Cisco instead of the full model name. This issue is resolved.	4.3(6.260002)	6.0(2.260045)
CSCwq80370	On Cisco UCS X chassis, the PSU firmware version reported under the Power Subsystem in the Redfish API may show incorrect or inconsistent values compared to the Firmware Inventory or PSUFWUPDATE information. This discrepancy can occur after an ESU firmware update, where the Redfish interface displays outdated or partial firmware versions, while the actual primary and secondary firmware versions differ. This issue is resolved.	6.0(1.250229)	6.0(2.260045)
CSCws91466	IOMs in UCS domain report a CMCLowMem warning related to high usage of the /var/volatile/wtmp file, which grows due to repeated FI connections triggering rlogin. The wtmp file consumes about 1.4 GB of space, but no other service impact is observed. This issue is resolved.	4.3(6.250048)	6.0(2.260045) 4.3(6.260026)

Defect ID	Description	First Version Affected	Resolved in Release
CSCwr55882	After performing an FI upgrade, fabric evacuation on IOM backplane ports may not turn off because some servers remain in a rediscovery state. This causes affected backplane ports to stay down, while others in the domain may come up normally. The issue typically occurs when fabric evacuation is manually enabled before the upgrade and after the first Fabric Interconnect completes the upgrade. This issue is resolved.	4.3(5.240032)	6.0(2.260045)
CSCwt11034	Cisco UCS 6400 series FIs show a warning about missing identity files and prompt for a user password when remote users connect to the peer fabric NXOS. The warning indicates that the SSH identity file is not accessible. This issue is resolved.	6.0(1.260003)	6.0(2.260045)

Resolved issues in Release 6.0(1.260003)

This section provides a brief description of the resolved issues.

Defect ID	Description	First Version Affected	Resolved in Release
CSCws83445	On Cisco UCS 6664 Fabric Interconnects, certain unified ports failed to come up. This issue occurred on devices reporting a hardware changes bit value of 0x0 in the supervisor SPROM. Only ports 1/25, 1/28, 1/29, 1/36, 1/37, and 1/40 will be operational; all other ports might not link-up or encounter issues even when up and should be disabled until the device is upgraded to 6.0(1.260003) or later. This issue affects both Ethernet and Fibre Channel ports and is not resolved by RMA, as hardware replacement without a firmware update will not correct the problem.	6.0(2.250085)	6.0(1.260003)

Resolved issues in Release 6.0(1.250229) — None

Resolved issues in Release 6.0(1.250198) — None

Resolved issues in Release 6.0(1.250198) — None