Caveats

Bug Severity Levels

Known defects, or bugs, have a severity level that indicates the priority of the defect. These release notes include the following bug types:

- All severity level 1 or 2 bugs
- Significant severity level 3 bugs
- All customer-found bugs except severity level 6 enhancement requests

Severity Level	Description
1 Catastrophic	Reasonably common circumstances cause the entire system to fail, or a major subsystem to stop working, or other devices on the network to be disrupted. No workarounds exist.
2 Severe	Important functions are unusable and workarounds do not exist. Other functions and the rest of the network is operating normally.
3 Moderate	Failures occur in unusual circumstances, or minor features do not work at all, or other failures occur but low-impact workarounds exist. This is the highest level for documentation bugs.

Severity Level	Description
4 Minor	Failures occur under very unusual circumstances, but operation essentially recovers without intervention. Users do not need to install any workarounds and performance impact is tolerable.
5 Cosmetic	Defects do not cause any detrimental effect on system functionality.
6 Enhancement	Requests for new functionality or feature improvements.

Search for Bugs

To search for bugs not listed here, use the Bug Search Tool.

Procedure

Step 1 To access the Bug Search Tool, go to https://tools.cisco.com/bugsearch/search.

Step 2 Sign in with your Cisco.com user ID and password.

Step 3 To look for information about a specific problem, enter the bug ID number in the **Search for** field, then press **Enter**. Alternatively, you can search by product and release.

For more information, select **Help** at the top right of the Bug Search page.

Open Caveats in Release 14.0(3)

There are no open caveats (bugs) for this release.

Resolved Caveats in Release 14.0(3)

Caveat ID Number	Severity	Description
CSCvy40988	2	Audiostream stops all of a sudden on Jabber
CSCvz79812	2	Jabber VDI custom status get lost after a citrix session reconnect
CSCvz44805	3	Jabber For Windows Becomes Slow to Respond During Large CMS Conferences
CSCvz75206	3	Jabber JVDI deployment - grey video
CSCwa33411	3	Unable to disable screen sharing in Jabber VDI
CSCwa38601	3	jabber on vdi generating prt will timeout

Open Caveats in Release 14.0(2)

There are no open caveats (bugs) for this release.

Resolved Caveats in Release 14.0(2)

Caveat ID Number	Severity	Description
CSCvy80559	3	Jabber VDI video Black Screen - version 14

Open Caveats in Release 14.0(1)

There are no open caveats (bugs) for this release.

Resolved Caveats in Release 14.0(1)

Caveat ID Number	Severity	Description
CSCvx82792	2	Evaluation of vxme for OpenSSL March 2021 vulnerabilities
CSCvz44632	2	PSTN one way audio issue (cisco.com)
CSCvv06425	3	Cisco Jabber VDI Known Vulnerabilities in Outdated Libraries

Open Caveats in Release 14.0

Caveat ID Number	Severity	Description
CSCvx00555	2	QuoVadis root CA decommission on vxme
CSCvv06425	3	Cisco Jabber VDI Known Vulnerabilities in Outdated Libraries
CSCvv06418	4	Unencrypted RTCP & STUN Protocols in Use

Resolved Caveats in Release 14.0

Caveat ID Number	Severity	Description
CSCvu89114	2	Multiple Vulnerabilities in libjpeg
CSCvv74185	2	The Raccoon attack exploits a flaw in the TLS specification
CSCvu82405	3	Jabber VDI initiates Recording tone playback for Selective Call Recording
CSCvw35385	3	Jabber VDI for Windows crashes after a fresh installation
CSCvw37435	3	Jabber 12.9.2 with JVDI does not receive audio call alert when in pickup group
CSCvw53618	3	Jabber JVDI - Cannot add 4th conference participant to adhoc conference
CSCvw77492	3	Citrix HDX Webcam or FaceTime HD Camera on Citrix workspace 2012 not working
CSCvw82368	3	Integrated Microphone not working with Jabber 12.9 on eLux RP 6
CSCvs60636	4	Multiple Vulnerabilities in openssl
CSCvx13782	5	JVDI Client Installation Files Install in Unexpected Location