Caveats

Search for Bugs

Bug Classification

Known defects, or bugs, have a severity level that indicates the priority of the defect. Development managers usually define bug severity. Severity helps the product team focus on bug fixes for future releases and prioritize fixes.

The following table describes bug severity levels:

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.
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

Use the **Bug Search** page to obtain more information about a bug.

1 Go to https://tools.cisco.com/bugsearch.

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

3 Enter a bug ID or specify search parameters.

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

Open in This Release

Identifier	Severity	Headline
CSCuq91678	3	Jabber for Windows does not show calling name if no calling number is sent.
CSCuq40557	3	Waiting to Join shows up one after another for video conference call.
CSCus18564	3	Unable to type certain Polish characters.
CSCus20007	3	Jabber uses JID to send reminder instead of email.

Fixed in This Release

Identifier	Severity	Headline
CSCux88529	2	Jabber client does not allow to enforce STARTTLS as required.
CSCuw79394	6	Jabber retries SOAP login too aggressively on TCP_TIMEOUT.