

Cisco IP Conference Phone 8832 Release Notes for Firmware Release 14.2(1)SR1

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Cisco IP Conference Phone 8832 Release Notes for Firmware Release 14.2(1)SR1

These release notes support the Cisco IP Phone 8832 and 8832NR running SIP Firmware Release 14.2(1)SR1.

New and Changed Features

New Hardware

The Cisco IP Conference Phone 8832 hardware has been updated. The new hardware version is V8.

Phones manufactured with the new hardware updates must run Firmware Release 14.2(1)SR1 or later. The phone firmware does not allow the phone to be downgraded to releases earlier than Firmware Release 14.2(1)SR1.

Features Available with the Firmware Release

The following sections describe the features available with the Firmware Release.

Multi-server (SAN) Tomcat Certificate with Cisco UCM

Starting from this release, the phone supports Cisco UCM with Multi-server (SAN) Tomcat Certificates configured. The TFTP server address can still be found in the phone ITL file.

This feature requires:

- Cisco Unified Communication Manager Release: 14 or later

Where to Find More Information

- [How To Configure Multi-server \(SAN\) Tomcat certificate with Cisco UCM](#)
- [Security Guide for Cisco Unified Communications Manager Release 14 and SUs](#)
- [Cisco IP Conference Phone 8832 Administration Guide](#)

Localization Improvement on Enhanced Survivability

The feature Enhanced Survivability only applies to **Webex Calling Dedicated Instance**. Since from this release, the phone improves the localization support on this feature. The supported languages can be referred to [Cisco IP Phone 7800 Series Data Sheet](#).

Where to Find More Information

- [Enhanced Survivability for Webex Calling Dedicated Instance](#)

S6 Enhancement

- CSCuv46831 Improve NTP accuracy

Caveats

View Caveats

We report open and resolved customer-found bugs of severity 1 to 3. You can find details about listed bugs and search for other bugs by using the Cisco Bug Search Tool. For more info on using the Bug Search, see [Bug Search Tool Help](#).

- Use this URL for all caveats:
[https://bst.cloudapps.cisco.com/bugsearch/search?kw=*&pf=prdNm&pfVal=284729655&rls=14.2\(1\)SR1&sb=anfr&svr=3nH&bt=custV](https://bst.cloudapps.cisco.com/bugsearch/search?kw=*&pf=prdNm&pfVal=284729655&rls=14.2(1)SR1&sb=anfr&svr=3nH&bt=custV)
- Use this URL for all open caveats:
[https://bst.cloudapps.cisco.com/bugsearch/search?kw=*&pf=prdNm&pfVal=284729655&rls=14.2\(1\)SR1&sb= afr&sts=open&svr=3nH&bt=custV](https://bst.cloudapps.cisco.com/bugsearch/search?kw=*&pf=prdNm&pfVal=284729655&rls=14.2(1)SR1&sb= afr&sts=open&svr=3nH&bt=custV)
- Use this URL for all resolved caveats:
[https://bst.cloudapps.cisco.com/bugsearch/search?kw=*&pf=prdNm&pfVal=284729655&rls=14.2\(1\)SR1&sb=fr&sts=fd&svr=3nH&bt=custV](https://bst.cloudapps.cisco.com/bugsearch/search?kw=*&pf=prdNm&pfVal=284729655&rls=14.2(1)SR1&sb=fr&sts=fd&svr=3nH&bt=custV)

Cisco IP Phone Firmware Support Policy

For information on the support policy for phones, see <https://cisco.com/go/phonefirmwaresupport>.

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