



# ReadMe for Cisco Unified Communications Manager Release 8.6(2a)SU5

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Revision 1

**Updated August 28, 2014**

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**Note**

To view the release notes for previous versions of Cisco Unified Communications Manager, choose the Cisco Unified Communications Manager version from the following URL:

[http://www.cisco.com/en/US/products/sw/voicesw/ps556/prod\\_release\\_notes\\_list.html](http://www.cisco.com/en/US/products/sw/voicesw/ps556/prod_release_notes_list.html)

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**Note**

Please review all sections in this document pertaining to installation before you install this Service Update (SU). Failure to install this SU as described may result in inconsistent Cisco Unified Communications Manager behavior.

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Before you install Cisco Unified Communications Manager, Cisco recommends that you review the [“Important Notes” section on page 3](#) for information about issues that may affect your system.



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# Introduction

This 8.6(2a)SU5 ReadMe file contains important information about installation procedures and resolved caveats for Cisco Unified Communications Manager release 8.6(2a)SU5. This SU can be applied to Cisco Unified Communications Manager, Business Edition 5000 or 6000 and Cisco Unity Connection. It should not be installed on a Business Edition 3000 server.

## System Requirements

The following sections comprise the system requirements for this release.

### Server Support

Make sure that you install and configure this SU on a Cisco Unified Computing System (UCS), a Cisco Media Convergence Server (MCS), a Cisco-approved HP server configuration, or a Cisco-approved IBM server configuration.

To find which servers support Cisco Unified CM Release 8.6(x), refer to the Cisco Unified Communications Manager Server Support Matrix at

[http://www.cisco.com/c/en/us/products/collateral/unified-communications/7800-series-media-convergence-servers/prod\\_brochure0900aecd8062a4f9.html](http://www.cisco.com/c/en/us/products/collateral/unified-communications/7800-series-media-convergence-servers/prod_brochure0900aecd8062a4f9.html)



**Note**

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Make sure that the matrix shows that your server model supports Cisco Unified CM Release 8.6(x).

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### Uninterruptible Power Supply

Ensure that you connect each server in your cluster to an uninterruptible power supply (UPS) to provide backup power and protect your system.



**Caution**

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Failure to connect the Cisco Unified Communication Manager nodes to a UPS may result in damage to physical media and require a new installation of Cisco Unified CM.

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## Version and Description

This SU is a cumulative update that incorporates all of the fixes and changes from Cisco Unified Communications Manager 8.6(2), 8.6(2a), 8.6(2a)SU1, 8.6(2a)SU2, 8.6(2a)SU3, 8.6(2a)SU4, and 8.6(2a)SU4a along with additional changes that are specific to this SU.



**Note**

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You can only install this SU on Cisco Unified Communications Manager Release 6.1(4x), 6.1(5x), 7.1(3x), 7.1(5x), 8.0(1x), 8.0(2x), 8.0(3x), 8.5(1x), 8.6(1x), 8.6(2), 8.6(2a), 8.6(2a)SU1, 8.6(2a)SU2, 8.6(2a)SU3, 8.6(2)SU4, 8.6(2a)SU4a or any 8.6(2)es from 8.6.2.21001-1 to 8.6.2.25130-1. Upgrades from 6x and 7x need to be requested via PUT ([www.cisco.com/upgrade](http://www.cisco.com/upgrade)) to obtain the necessary license. This SU should not be installed on a Business Edition 3000 server.

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See the Compatibility Matrix for further details:

[http://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/cucm/compat/ccmcompmatr1.pdf](http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/compat/ccmcompmatr1.pdf)

## Important Notes

SUs do not impact system compatibility unless specifically stated.

Cisco provides the following guidance to help you successfully upgrade Cisco Unified Communications Manager software:

- To minimize call-processing interruptions during the upgrade process, register all devices to servers that are running the same version of Cisco Unified Communications Manager software. Make sure that you register all devices to the backup Cisco Unified Communications Manager server or to the primary Cisco Unified Communications Manager server, but not to both the backup and primary servers.

## Warning for CSCtj50884

- This SU contains an update to the RTMT client that addresses a significant memory leak. You must upgrade the client version on any device that uses the RTMT client to completely resolve this issue. Please see the Bug Details of fix [CSCtj50884](#) for complete instructions on resolving this issue.

## Firmware Upgrade Issues

For all SCCP and SIP firmware upgrades from firmware release versions earlier than 8.3(3) to version 8.5(2)SR1 or greater, you must first upgrade your firmware to version 8.5(2). Once you have upgraded to version 8.5(2), you can upgrade your IP Phone to version 8.5(2)SR1 or later. Refer to the *Firmware Versions in this Release* section of this document to determine the firmware load provided in this SU.

For additional details, Firmware Upgrade Instructions, and Firmware Download locations please see:

### SCCP

[http://www.cisco.com/en/US/docs/voice\\_ip\\_comm/cuipph/firmware/8\\_5\\_2/english/release/notes/7900\\_852SR1.html#wp57602](http://www.cisco.com/en/US/docs/voice_ip_comm/cuipph/firmware/8_5_2/english/release/notes/7900_852SR1.html#wp57602)

### SIP

[http://www.cisco.com/en/US/docs/voice\\_ip\\_comm/cuipph/firmware/8\\_5\\_2/english/release/notes/7900\\_852SR1.html#wp147343](http://www.cisco.com/en/US/docs/voice_ip_comm/cuipph/firmware/8_5_2/english/release/notes/7900_852SR1.html#wp147343)

## Related Documentation

To view documentation that supports Cisco Unified CM Release 8.6(2), go to:

[http://www.cisco.com/en/US/docs/voice\\_ip\\_comm/cucm/docguide/8\\_6\\_2/dg862a.html](http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/docguide/8_6_2/dg862a.html)

## Before You Begin

Before you upgrade the software version of Cisco Unified Communications Manager, verify your current software version.

To do that, open Cisco Unified Communications Manager Administration. The following information displays:

- Cisco Unified Communications Manager Administration System version

## Installation Instructions

**Note**

Apply this SU to all of your Cisco Unified Communications Manager servers, beginning with the publisher server and TFTP server.

Refer to the “Upgrading to Unified CM 8.6(2a)” section of the *Release Notes for Cisco Unified Communications Manager Release 8.6(2a)* for detailed information about doing this upgrade:

[http://www.cisco.com/en/US/docs/voice\\_ip\\_comm/cucm/rel\\_notes/8\\_6\\_2/cucm-rel\\_notes-862a.html#wp1944944](http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/rel_notes/8_6_2/cucm-rel_notes-862a.html#wp1944944)

**Note**

Because the 8.6.2.25900-8 build is a non-bootable ISO, it proves useful only for upgrades. You cannot use it for new installations.

Release 8.6(2) is available in both restricted (which is the release type that has always been available from Cisco) and unrestricted versions of software to comply with import / export restrictions to various countries. The unrestricted version is available in limited markets. Please refer to the 8.6(2) Release Notes referenced above for a more detailed description.

**Caution**

For both restricted and unrestricted upgrades from an 8.5(x) or earlier release to an 8.6(x) release, a patch (COP file) must be applied prior to initiating the upgrade. Before you upgrade from compatible versions of Unified CM, install the COP file named `ciscocm.refresh_upgrade_v1.3.cop.sgn`. Please refer to the **Installing the COP File** section of the *Release Notes for Cisco Unified Communications Manager Release 8.6(2a)* referenced earlier in this document for detailed installation instructions and download location.

The file names and MD5 values you will use for this upgrade are:

- `UCSInstall_UCOS_8.6.2.25900-8.sgn.iso`

The **MD5** for the Restricted combined download is: `fa9746453b26bbc284edc371b8787ec3`

**Note**

Once installed, UNRST releases can never be converted or upgraded to releases which support full encryption capabilities

For the Unrestricted version:

- `UCSInstall_UCOS_UNRST_8.6.2.25900-8.sgn.iso`

The **MD5** for the Unrestricted combined download is: `d4f8cd262378a97d1d5f106386798490`

# Reverting to a Previous Version



Note

Revert the SU on all servers in the cluster in the same order in which you performed the installation.

Refer to the “Reverting to a Previous Version” section of the *Cisco Unified Communications Manager Release Notes Release 8.6(2a)* for detailed instructions on “Reverting to a Previous Version.”

[http://www.cisco.com/en/US/docs/voice\\_ip\\_comm/cucm/rel\\_notes/8\\_6\\_2/cucm-rel\\_notes-862a.html#wp2058677](http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/rel_notes/8_6_2/cucm-rel_notes-862a.html#wp2058677)

## Caveats

Caveats describe unexpected behavior on a Cisco Unified Communications server. The following sections contain lists and descriptions of resolved and open caveats in this release.

### Resolved Caveats

Resolved Caveats for Cisco Unified Communications Manager Release 8.6(2a)SU5 describes possible unexpected behaviors in Cisco Unified Communications Manager Release 8.6(2), 8.6(2a), 8.6(2a)SU1, 8.6(2a)SU2, 8.6(2a)SU3, 8.6(2a)SU4, and 8.6(2a)SU4a.

### Resolved Caveats for Cisco Unified Communications Manager Release 8.6(2a)SU5

The following information comprises unexpected behavior that is addressed by this SU of Cisco Unified Communications Manager.

#### *Resolved CUCM Caveats in 8.6(2a)SU5*

- [CSCuc06186](#) : IPMA Feature - Add new CTI Control Permission for IPMA by default
- [CSCup35534](#) : Multiple Vulnerabilities in OpenSSL June 2014
- [CSCtz88952](#) : transfer the holded call over H323GW while Multicast moh play,call drop
- [CSCuj29479](#) : Directed call park both calls remain on hold cannot park calls
- [CSCum00523](#) : Normalization Script fails to be applied on an outbound 200 OK
- [CSCup18129](#) : CUCM is sending emty TCS instead of requestMode
- [CSCup22670](#) : Multiple Vulnerabilities in OpenSSL June 2014
- [CSCty74714](#) : MoH send ORCAck with Error for G729 code and duplex stream
- [CSCup51756](#) : DST/TZ data update with 2014e
- [CSCtw77434](#) : Enable SHA256 CSR and Certificate Generation for CUCM
- [CSCuc98327](#) : CUCM sha256 implementation incomplete, TLS fails to connect
- [CSCue22197](#) : Phones are not stable after sha256 implementation
- [CSCui02466](#) : Review Sudoers file for database scripts vulnerabilities
- [CSCum46830](#) : Commit Infosec root SHA256 CA cert in CUCM DB
- [CSCuo76752](#) : CCM core is generated when a very long number is called via MGCP
- [CSCup17051](#) : GnUTLS Client side Server Hello Vulnerability
- [CSCup27726](#) : CUCM service fails to start after enabling SNR - 8.6.2.24122-1
- [CSCum95491](#) : CTIManager - Potential command injection during authentication

- [CSCup21944](#) : 8.6(2a)su5 upgrade rules to prevent install over ineligible ES's
- [CSCuo94301](#) : DST/TZ data update with 2014c
- [CSCum05337](#) : CUCM WAR files are available to unauthenticated users
- [CSCum05313](#) : Potential to Inject Malicious SQL Queries via Java Interface
- [CSCum05302](#) : Extension Mobility (EMApp) - Unauthenticated Blind SQL Injection
- [CSCul98979](#) : Enable IPMA support on 8841/51/61 phones
- [CSCul81569](#) : SDLLinkOOS causes CCM Core - LineManager wait\_RemoteLineOOS
- [CSCuh10306](#) : SQL injection in Bulk Administration - Upload/Download Files
- [CSCue45332](#) : Lock icon not displayed for secure video call between TB-CTS end point
- [CSCtw77434](#) : Enable SHA256 CSR and Certificate Generation for CUCM

***Resolved Cisco Unity Connection Caveats in 8.6(2a)SU5***

- [CSCul10426](#) : VisualVoicemail shows incorrect day expression
- [CSCup24038](#) : Multiple Vulnerabilities in OpenSSL June 2014
- [CSCuo44795](#) : Media Master Java Error Missing Required Permission manifest attribute
- [CSCuo89304](#) : CUC MbxSync Logs GetFolder error for recoverableitemsdeletions folder
- [CSCup28405](#) : No message is displayed when we save call handler message settings.
- [CSCup28430](#) : Incorrect error message while update User template edit message settings
- [CSCtw76189](#) : Updating contacts from Exchange fails when contacts list is empty
- [CSCuo46274](#) : Voicemail does not sync if Jabber left logged in for more than 24 hours
- [CSCuo90562](#) : Create distribution list with existing Alias display white screen

***Resolved CUCM Caveats in 8.6(2.25130-1); base ES for 8.6(2a)SU5***

- [CSCul46003](#) : Media Exchange failed due to MXTimeout
- [CSCui77212](#) : Invalid SDP response causes CLC to never get sent to MTP - media leak
- [CSCuo85561](#) : Call fails because AnnD can't handle MulticastMediaReceptionReq
- [CSCun10860](#) : Kernel panic in FIPS mode because of NSS and NSPR library upgrades
- [CSCuo89460](#) : No Wallpaper for 8841/51/61 after installed devpack.
- [CSCuo77984](#) : CUCM replies with "Require sdp anat" in the 200 OK message
- [CSCuo82479](#) : ata190 firmware 1.1.0(006) checking in
- [CSCuo84134](#) : CUCM Process crashes does not generate core dump
- [CSCtz70744](#) : After answering incoming call on shared line, Cius continues to ring
- [CSCun66358](#) : Sip Refer Transfer Delay
- [CSCuo32923](#) : Admin Password in Plain Text
- [CSCuo46277](#) : Cisco Unified Communications Manager SQL Injection vulnerability
- [CSCuo40423](#) : License DLU number change for Cisco IP Phone 8841/8851/8861
- [CSCuo20226](#) : Adding DX80 and DX70 device QED and DX650 10.2.1 feature QED
- [CSCuo19440](#) : Add support for MX700 and MX800 + add missing parameter on SX10 and SX80
- [CSCun66998](#) : Calls get disconnected with cause=41 due to SIPPeriodicReINVITETimer
- [CSCul76453](#) : Support files for Cisco IP Phone 8841/8851/8861
- [CSCtz73077](#) : Fast Dials delayed when using a subscriber across the WAN from publisher
- [CSCuo23186](#) : 9.4(1)SR1 SCCP firmware files for 6921/41/61 IP Phones
- [CSCuo17337](#) : CUCM BulkAdministration SQL Injection
- [CSCuo17319](#) : CUCM remotesupport\_accountcleanup.sh inadvertently delete sudoers lines
- [CSCul02171](#) : H323, GW incorrectly sends OLC reject LCN 1 for the OLC already ACKed.
- [CSCun74352](#) : Cisco Unified Communications Manager Info Disclosure Vulnerability

- [CSCul22845](#) : High CPU alert due to DRFLocal process
- [CSCun74327](#) : CUCM root privilege escalation via ntpRunningStatus.sh cron job
- [CSCun81548](#) : CAPF operation fails for Application users
- [CSCun74412](#) : Cisco Unified Communications Manager Arbitrary File Read Vulnerability
- [CSCun74374](#) : Cisco Unified Communications Manager CDR Management Vulnerability
- [CSCun74313](#) : CUCM stores SFTP password for Bulk Certificate Management in logs
- [CSCun70794](#) : 10.0.1/9.1.2/8.6.2/cc\_mainline support files for MX200G2 product
- [CSCun68355](#) : CUCM/SME drops QSIG PDU when retrying INVITE
- [CSCuj16879](#) : Upgrade JDK to 1.6.0\_60
- [CSCun74164](#) : Hardcoded initial password for newly created CUCM CLI users
- [CSCuh05746](#) : Location bandwidth leak in some scenarios
- [CSCua88701](#) : RSA keys used to sign images needs updating
- [CSCua94566](#) : DRF Backup failure for SYSLOGAGT with file / does not exists for backup
- [CSCub66028](#) : Increase CCDHostedDN table limit from 2000 to 10K
- [CSCud48224](#) : unable to install international dialplan on cucm subscriber(s)
- [CSCue03521](#) : CTIManager core on IMS Library with suboptimal LDAP Auth configuration
- [CSCug23712](#) : SNR fails when SDL link in service is incorrectly not detected by nodes
- [CSCul56775](#) : Refresh upgrades fail with IDP error
- [CSCum46468](#) : CUCM CAR Page Vulnerable to CSRF
- [CSCum46483](#) : Unauthenticated Blind SQL injection in CUCM CAPF service
- [CSCun30333](#) : Post Call end ,CUCM doesn't do MXStopTalking to MTP,causing Phantom RTP.
- [CSCun44977](#) : Static Analysis Notification in CAPF project
- [CSCun59727](#) : AXL Update Memory Failure
- [CSCuc78854](#) : HTTP and HTTPS Ports DoS During TCP Connection Flood
- [CSCul64671](#) : Gdm TOCTTOU race condition on /tmp/.X11-unix (CVE-2013-4169)
- [CSCun66669](#) : 10.1(1)SR1 Phone load for 7821/7841/7861 Phones
- [CSCun46174](#) : GnUTLSIncorrect Error Handling in Certificate Verification
- [CSCun43330](#) : BE5K;Can't install phone only locale COP on BE5k products
- [CSCun14017](#) : "CTI doesn't report INSERVICE to Application" issue
- [CSCun03177](#) : 7821 phones consume Enhanced UCL instead of Basic - in CUCM 9.x and 10.x
- [CSCum71019](#) : BLF on 7841 appears blank on Hebrew Locale using non UTF8 configure file
- [CSCum50824](#) : CUCM;SAFMove SAF CCD to lower priority
- [CSCum47080](#) : If DTMF update not received,SCCP Phone always negotiates to OOB
- [CSCum46497](#) : Java Class Files Accessible to Unauthenticated Users
- [CSCum05318](#) : CCMIVR - Unauthenticated Blind SQL Injection
- [CSCuj45391](#) : Routing loop causes MWI leak resulting in core
- [CSCuh96923](#) : Call state Events are not reported to APP when DN is part of 2 Hunt Line
- [CSCuh94622](#) : Upgrade to tomcat 6.0.37,
- [CSCuh73440](#) : Command Injection Vulnerability
- [CSCue21290](#) : Unable to generate CDR Reports after performing a Refresh Upgrade
- [CSCub43569](#) : RTMT Can't Display CCD Learned Patterns when xml file size is big
- [CSCun14114](#) : Call fails to retrieve due to the removal of incorrect LineCdpc
- [CSCun02770](#) : EMCC logout fails to remove all entries
- [CSCum85086](#) : Outbound calls through RL failing, RG members reported as down
- [CSCuh80935](#) : Cannot update end user Pin using AXL with custom credential policy
- [CSCty17699](#) : Update Failed Error Message when Modifying Line Groups under Hunt List
- [CSCun21496](#) : OpenswanDereferencing Missing IKEv2 Payloads Causes Daemon to Restart
- [CSCum90975](#) : Adding DX650 10.1.2 firmware to CUCM

- [CSCum75027](#): Adding DX650 10.1.2 QED to CUCM
- [CSCum59551](#): 6921,6941,6961 Phone configuration Page add Rate Limit Settings
- [CSCul63711](#): DeviceClosed event reported for CTIPort/RP when App fails over too soon
- [CSCuh10143](#): SIP Devices Cannot Register to CUCM
- [CSCue58307](#): SNR intermittently breaks after upgrading
- [CSCtw91193](#): SIPcdpc not updating DTMF profile while setting InitialInviteOfferSDP
- [CSCtu14387](#): SIPcdpc sends SDPUpdatedAnswerInd to media layer incorrectly
- [CSCtr99004](#): SCCP---MTP----SIP(EO) SCCP doesn't do OLC with correct payload.
- [CSCun09612](#): CUCM is not able to connect the media due to MX timeout
- [CSCum65004](#): 9.3(1)SR4 SCCP/SIP phone loads for 79xx IP Phones
- [CSCum03842](#): RX Stream for reading wave file is not closed in mutual hold scenario.
- [CSCul62368](#): UCM don't respond "200 OK" to Jabber mobile client's register message
- [CSCuj85612](#): CUCM APICallPickupGroup object fields do not work
- [CSCug61622](#): PathReplacement issue in Consult transfer in CUCM 10.0(1)
- [CSCud66384](#): QSIG Path replacement fails after CUCM detects collision
- [CSCua48555](#): CUCM has no response to 200 OK from Cisco WebEx Meeting Server(CWMS1.0)
- [CSCun04264](#): Support for Cisco TelePresence SX10 and SX80 on UCM
- [CSCum69848](#): CUCM not sending 200 OK (UPDATE) with DO
- [CSCul52995](#): MTP leak in ccm process after media deallocation by media control
- [CSCul24917](#): Insufficient Protections on Underlying OS Command
- [CSCuj91382](#): DRS Backup increases over time
- [CSCuj85601](#): The CUCM API "get" operation fails for default LdapDirectory object
- [CSCtw46611](#): NTP synch fails due to incorrect file system labelling of capture.txt
- [CSCum89118](#): Internal DevNTLMv2 Code Changes
- [CSCum60628](#): Hostnames and DNS resolution for SIP messaging can cause call failure
- [CSCui58229](#): CUCMAbility to Read/Write Arbitrary Files
- [CSCul50289](#): Password logged in clear text when creating a backup device in CUCM & CUP
- [CSCum46487](#): GNUPG RSA Secret Key Recoverable via Acoustic Cryptanalysis
- [CSCum24368](#): DST/TZ data update with 2013i
- [CSCue82671](#): DBUS-GLIB Message Sender Privilege Escalation (CVE-2013-0292)
- [CSCum49216](#): 9.4(1) SCCP/SIP loads and support files for 8941 & 8945 Phones
- [CSCul88594](#): Nss and NSPR DoS and Arbitrary Code Execution Vulnerabilities
- [CSCul56379](#): Sudo Auth By-Pass Via System Clock Reset and tty\_tickets Constraints
- [CSCul79044](#): Adding DX650 1011 device firmware to CUCM
- [CSCuj36379](#): Adding DX650 1011 QED feature support
- [CSCug05305](#): SIP Phone can not receive incoming calls after race condition
- [CSCum24620](#): In a SNR setup the digits are not sent out correctly.
- [CSCum05362](#): Stuck IPVMS streams preventing Announcement changes for Native Queuing
- [CSCui58240](#): A rootescalated User Can Run Sensitive Commands
- [CSCul98516](#): G.729 MOH stops after working for awhile
- [CSCul78694](#): UC 8.6(2) - Typo in "utils cuc cluster overwrittenb" LDAP sync step
- [CSCul46140](#): 10.0/ 9.1(2)/8.6(2) support files for Cisco TelePresence models verTC7
- [CSCul90883](#): One-way audio call happens when CCM service is stopped in H.323 ICT call
- [CSCul20522](#): SME does not forward ack to a 200 after Refer from Unity fails
- [CSCui66893](#): pwrecovery does not validate password complexity rules when enabled
- [CSCul71689](#): Route Group Members being skipped and reporting as device down-8.x/9.x
- [CSCul68084](#): 9.3(1) SR3 SCCP/SIP phone loads for TNP 79xx IP Phones
- [CSCuj87571](#): Consult Transfer through CTI Port fails when using pickup



- [CSCug96654](#) : High CPU caused by CTI trying to open device/line in shutdown state
- [CSCuj29943](#) : No ringback on SIP calls after being transferred through a queue.
- [CSCtt29761](#) : Transparency info is improperly being set to non-null
- [CSCul51168](#) : Git/Clearcase integration not picking up latest changes
- [CSCul25565](#) : Phone Super Copy feature select BLF SD call pickup automatically,
- [CSCul02904](#) : GnuPGCorrupt Key Input Validation, Bypass, and Infinite Recursion Vuls
- [CSCul02862](#) : Libgcrypt susceptible to Flush+Reload Cache Side-Channel Attack
- [CSCuj35577](#) : 3905 941 load check in
- [CSCui89843](#) : 9.4(1) SCCP/SIP support files for 6921/41/61/45 IP Phones
- [CSCui48462](#) : DTS/W MTP allocated for conference call with MCU result in audio call
- [CSCuh23600](#) : 9.4(1) QED and locales check in for 3905 phone
- [CSCud54886](#) : 9.4(1) SIP loads and support files for 9971, 9951 and 8961 IP Phones
- [CSCuh52801](#) : Multiple SQLi across CCMAdmin web application
- [CSCul14751](#) : DST updater COP filename does not adequately identify the content
- [CSCuj98562](#) : 10.1(1.9) Phone load for 7821/7841/7861 Phones
- [CSCuj90618](#) : RT phone escalate to video on inbound pstn call has one way audio
- [CSCuc16222](#) : L2 upgrade / fresh install failed due to prefs.xml file is not updated
- [CSCuj27391](#) : To support new time zone file- IBM J9
- [CSCui87247](#) : Qed and support files for 7821/7841/7861 Phones
- [CSCue66813](#) : Denial of Service on CUCM via GetDeviceProfile
- [CSCuj91447](#) : Nailed up mobile agent calls failing after PG failover.
- [CSCuj83540](#) : Role Restrictions not asserted if you click links twice
- [CSCui78815](#) : UCM Directory Traversal Information Disclosure vulnerability
- [CSCug29903](#) : Reset/Apply not working for CCMAdmin with custom roles
- [CSCuj42858](#) : CTI devices do not re-register after connectivity failure
- [CSCui68937](#) : CUCM RIS DC core dump due to timeout
- [CSCuh33195](#) : Dialed Number Analyzer java.lang.NullPointerException invalid SQL Syntax
- [CSCtt42276](#) : Redirecting call from parking lot and doing hold results in media error
- [CSCuj59711](#) : Icon of Fujitsu Softphone is not visible after Unified CM upgrade
- [CSCuj10897](#) : Caller Input(on Unity Connection) offnet transfer Diversion header issue
- [CSCuj39249](#) : Sensitive Information Present in DRF Configuration Page
- [CSCui91401](#) : Unable to install NP after version upgrade and upgrades fail
- [CSCuf20596](#) : phone authentication with unknown LSC successful
- [CSCub71123](#) : Issue with LDAP server failover when DNS server fails
- [CSCuj47655](#) : Exclude Device Profiles In CCMCIP Device List For Backward Compatibility
- [CSCui45512](#) : Issue in updateAppUser API
- [CSCuh81766](#) : SQL injection vulnerability in CMUI
- [CSCud76273](#) : CTI Manager sends invalid Device state to JTAPI client
- [CSCtn05511](#) : reINVITE race condition results in 488 Not Acceptable response
- [CSCuj22948](#) : Directory Traversal in VMWS Attachment Service
- [CSCui91401](#) : Unable to install NP after version upgrade and upgrades fail
- [CSCuj66802](#) : Xinetd Ignores Tepmux User and Group Directives (CVE-2013-4342)
- [CSCuj41236](#) : Redirected call does not honor calling party numbering plan and type
- [CSCuj27045](#) : Application User doesn't display controlled IP phones in Dependency Recs
- [CSCuj20464](#) : CUCM Software MTP drops incoming streams from Phone's BIB [IPTABLES]
- [CSCuj20355](#) : CUCM does not notify phone if cBarge failed
- [CSCui04836](#) : CUCM should send SCCP PortClose to IOS CFB
- [CSCuh54126](#) : Phone's IP add is in improper format on BAT

- [CSCuf64470](#) : Find and List Phone page display the IP address erratically.
- [CSCue76602](#) : Cisco Unified Communications Manager Cross-Site Scripting Vulnerability
- [CSCtz83824](#) : CUCM node restart can cause shared lines to not make/receive new calls
- [CSCuj30440](#) : Renaming DST-cop file in logs
- [CSCuj16559](#) : SCCP 8941 Pickup Issue
- [CSCuj05974](#) : Caller ID is not updated in case of transfer CUCM 8.6.2 QSIG
- [CSCud23599](#) : Active connections not cleared
- [CSCtw78603](#) : Redirected call does not honor calling party numbering plan and type
- [CSCui85981](#) : Denial of Service Vulnerability in SSH (CVE-2010-5107)
- [CSCuj02428](#) : Numerous DoS and Arbitrary Code Execution Vulnerabilities in RPM Module
- [CSCuj14925](#) : Unable to decrypt SIP trunk calls
- [CSCuj10069](#) : 10.0/9.1(2)/8.6(2) support files for Cisco TelePresence models ver TC6.3
- [CSCui57646](#) : IPCC Extension is not getting imported using BAT Template
- [CSCue15816](#) : Any script based service status incorrectly shown as STOPPED
- [CSCuc50078](#) : Error message(1021) is seen during service activation on Serviceability
- [CSCui97105](#) : Recording fails when x-farendrefci field is not populated
- [CSCui68291](#) : BAT import fails for some parameter when csv file has some extra DN line
- [CSCui46884](#) : DST/TZ data update with 2013d
- [CSCui33286](#) : All parties on hold with MMoH causes loop that can cause sccp dev. crash
- [CSCue19053](#) : SIP Notify permitted by blocking route pattern, call loop, code yellow
- [CSCuc08908](#) : CAR generates 10012 Database Error on Route Pattern Utilization Report
- [CSCty98332](#) : receiving fast busy call drop on a call transfer over sRTP dual stack IC
- [CSCui65427](#) : CCM Core dump due to H323 memory violation
- [CSCui43480](#) : Unable to upload server CA certificate
- [CSCug54422](#) : ccm cores when mTemporaryDeviceInfoList is empty
- [CSCud83989](#) : RouteList doesn't offer call to 3rd RG when 1st 2 RGs has same SIP trunk
- [CSCui66263](#) : sccp phone one way audio after hold with multicast music on hold
- [CSCui63031](#) : Checkin SCCP 9-3-3SR1 Load for 6921/41/45/61 phones
- [CSCui61693](#) : 1.4.5.3 loads and support files for 792x phones
- [CSCui58215](#) : Updated credentials are logged to tomcat security log
- [CSCui40081](#) : CDR reports incorrect finalcalledparty number in a cfna to hunt pilot.
- [CSCuh86957](#) : SIP UPDATE causes call disconnect when call answered between 1 and 1.2s
- [CSCug97360](#) : selinux denials in pwrecovery utility
- [CSCug92142](#) : pwrecovery tool does not update the internal user passwords
- [CSCug49523](#) : UDS Requests failing with background load of 2BHCA or more
- [CSCug44791](#) : Sub max conn should default 100 in /usr/local/cm/conf/dbl/prefs.xml
- [CSCug41724](#) : 9.3(4) SCCP/SIP loads and support files for 8941 & 8945 Phones
- [CSCuf81088](#) : UNKNOWN\_ALARM;DeviceTLInfo shown up
- [CSCue91648](#) : 9.3(4) SIP loads and support files for 9971, 9951 and 8961 IP Phones
- [CSCud89470](#) : ipvms causes kernel panic which crashes CUCM server
- [CSCui58133](#) : Devpack Locale RPM change breaks the build
- [CSCui28200](#) : No calling name on forked MGCP PRI Call using Facility for Calling Name
- [CSCui61030](#) : 10.0(2-32) SIP loads for DX650 Phones
- [CSCui05908](#) : default english locale jar file missed during device pack installation
- [CSCuh22996](#) : No Calling Name on SNR device intermittently
- [CSCuh16071](#) : LicensingAddition of Phone DX650 throws unmapped Exception Null error
- [CSCug97877](#) : CTFTP UDP port 69 iptables hashlimit restricts legitimate TFTP requests
- [CSCug09617](#) : Device configured in RouteList goes DOWN when SDLLinkOOS occurs

- [CSCtt00340](#) : The hyphen "-" is not supported in the "Sender User ID" field in RTMT
- [CSCuh71559](#) : Voice Mail Profile is not applied to the device
- [CSCtz05224](#) : cimserver core found after upgrade on active side
- [CSCui35531](#) : Check-in 7960 SCCP firmware version 8.1(SR02) to CUCM branches
- [CSCui05612](#) : Call Park but cannot retrieve for IMS call due to DNS resolved
- [CSCub55072](#) : RSVPUnregisterReq not responded cause SIPcdpc leak in CUCM 8.5
- [CSCua55998](#) : CLI command show csr own "unitname" does not show results
- [CSCui20684](#) : 7940/60 Forward icon appears on phone with shared non-primary line
- [CSCuh94498](#) : Call drops on 6945 when answering via CTI if speakerphone is disabled
- [CSCtr14946](#) : Incorrect cause in CallCtlConnDisconnectedEv when hung up after Tx
- [CSCua56497](#) : Differences in UnifiedCMDatabaseStatus.xml files cause DB Sync Error
- [CSCui07799](#) : Device reg gets error 503, cleanup tables before KA timer value
- [CSCuh90635](#) : H245IF state not changing after DTMF profile change for fast-start call
- [CSCuh79981](#) : CUCM fails to answer re-invite from client during
- [CSCuh61478](#) : RL doesn't honor "stop on busy" flag when Release message from NNI
- [CSCtz89515](#) : CUCM generates a TCS with dummy capabilities
- [CSCsz38845](#) : Read Only role user, allows write/delete RTMT operations
- [CSCui19958](#) : Wrong update of flush instructions in SIPMediaToUpdateCc
- [CSCuh97420](#) : AMR Codec (96) in SIP 200 OK SDP cause ccm service core
- [CSCuc58250](#) : Conference from SME to LEAF dropped right after LEAF phone joins
- [CSCuh62870](#) : Get wrong number of connections after answer from redirect
- [CSCuh60887](#) : ErrorThis page is not yet implemented
- [CSCug99584](#) : CFD;No Audio From EX60 to CTS1000 after hold/resume
- [CSCug46271](#) : EM should do case insensitive device name lookups
- [CSCud38739](#) : No video on H323 endpoints when vcs-interop script enabled on Conductor
- [CSCtx16122](#) : H323 calls have no audio from SF on EX60, C20 & SX20
- [CSCuh45504](#) : CUCM not responding 181 'Call is being forwarded' immediately - RFC5359
- [CSCuh00765](#) : Potential to Read Arbitrary Files
- [CSCuh87042](#) : Privilege Escalation Vulnerability
- [CSCue25770](#) : Potential to Read Arbitrary Files
- [CSCuf52878](#) : Intermittent Secure recording failure with cause 57 403 forbidden
- [CSCuh64085](#) : SIP INVITE spawned from 422 Response uses incorrect peer port
- [CSCuh62810](#) : 10.0/9.1(1)/8.6(2) support files for Cisco TelePresence models ver TC6.2
- [CSCuh73454](#) : Privilege Escalation Vulnerability
- [CSCuh01051](#) : Call Manager Blind SQL Injection
- [CSCuh53866](#) : 9.3(3) SIP loads and support files for 8831 Conference IP Phone (Part 4)
- [CSCuh30129](#) : CM service core due to TCB corruption
- [CSCuf81116](#) : SIPInterface should not negotiate video when there is no video BW config
- [CSCtu73852](#) : One-way audio , call from Secure MGCP to non-secure SCCP IP Phone
- [CSCuh52177](#) : Memory leak in ProcessSIPHandler.cpp
- [CSCug95019](#) : recording failure due to race condition when barge invoked at same time
- [CSCug54853](#) : GLIBC Buffer Overrun (DoS) Vulnerabilities (CVE-2013-1914/CVE-2013-0242)
- [CSCue91340](#) : UCM is not sending re-invite for codec selection
- [CSCud59803](#) : no announcement when DVOR to an invalid number over SIP trunk
- [CSCub35633](#) : Core on SIPsdp destructor during normal call clearing
- [CSCty70456](#) : UDP Socket Error Causes Double Free of TCB
- [CSCuh30129](#) : CM service core due to TCB corruption
- [CSCuh25317](#) : SIP call setup times out between Recorder and CUCM

- [CSCuh24526](#) : GnuTLS Encryption Crash/DoS Vulnerability (CVE-2013-2116)
- [CSCug34854](#) : Web Disclosure of Exception Stack Traces
- [CSCug21364](#) : CUCM Security-ER to improve the SWTI behavior in trunk to trunk transfer
- [CSCuf52643](#) : Invalid SsType Generated by CallControl leads to failed CTI redirects
- [CSCud61819](#) : Placed calls incorrect when using overlap receiving
- [CSCud31807](#) : CUCM doesnt decode the user portion of the REFER-TO header in REFER mess
- [CSCug76590](#) : SNR gives busy tone when dialing to RD number
- [CSCug58538](#) : DRS backup start time drifts further each day
- [CSCug36093](#) : Pickup fails when overlapping PickupReq and TransferReq
- [CSCud95766](#) : OpenIPMI Process Default to World Writable (CVE-2011-4339)
- [CSCud95772](#) : TCL (Tool Command Language) DoS Vulns (CVE-2007-4772,CVE-2007-6067)
- [CSCug98256](#) : incorrect logic in ProcessSIPBuiltInBridgeControl.cpp
- [CSCug92732](#) : Openswan Remote Buffer Overflow (CVE-2013-2053)
- [CSCug54866](#) : Curl Cookie Domain Suffix Match vulnerability (CVE-2013-1944)
- [CSCuc81882](#) : DeviceStatus not return current status if deviceEventFilter is updated
- [CSCty15537](#) : Phone can't handle call rightly after VPN established/BiB broken
- [CSCuc80699](#) : [SX20]CUCM-VCS[Edge95-H323] calls disconnects when SX20 has no H.261
- [CSCug22896](#) : Proxy TFTP Remote Cluster Redundancy Not Used If Remote Node Unreachable
- [CSCuf57085](#) : Refresh upgrade fails if there are more than 20 platform user accounts
- [CSCue47475](#) : LDAP directory sync running twice a day despite "re-sync every 6 hours"
- [CSCud43906](#) : NIC Teaming has ICMP echo reply blocked with Asymmetric routing
- [CSCub33076](#) : 8945 SCCPThe FWA icon does not change when remote config or cancel
- [CSCua45386](#) : Mixed SIP/Q850 Cause codes causes SNR/CellProxyCdpc to drop fwd calls
- [CSCtq10477](#) : Route Group Members being skipped and reporting as device down
- [CSCte50151](#) : CUCM 6.1(4) IPMA speeddials lost @ Tomcat restart
- [CSCug64936](#) : MediaExchange does not save MediaExchangePeerOrFarEndCapRequest signal
- [CSCug56357](#) : Incorrect reuse of DTMF cap causes specific call flow DTMF to break
- [CSCug52508](#) : Unhandled invalid line handle causes TSP crash
- [CSCug36887](#) : 862 TFTP server taking long time to serve files after Change Notifica
- [CSCuf26460](#) : CAPF service crashing when Phone CAPF cert request is generated
- [CSCub03001](#) : HOLD incomplete over SIP trunk
- [CSCtt18397](#) : App Crash with Exceptions2 LineCreate Evnts access Removd Line Obj
- [CSCtn53679](#) : CUCM CTFTP lag in phone registration after config modification and reset
- [CSCsq31551](#) : IPMA Service not falling back to Primary Server after Restart
- [CSCuf86177](#) : Out of sequence CSEQ number on Invite/Update causes 500 error
- [CSCuf54727](#) : Cucm 8.6 IPSEC policy is enabled without Enable Policy checkbox enabled
- [CSCug40245](#) : 30 second hanging causing WebDialer service failures
- [CSCug35935](#) : 9.3(1) SR2 SCCP/SIP phone loads for TNP 79xx IP Phones
- [CSCug35664](#) : Committing DX650 firmware version 10.0(1)
- [CSCug24286](#) : Recording does not start for some call with Bib
- [CSCuf39363](#) : Secure URLs (Directory) repopulate to default on reboot /Tomcat restart
- [CSCue45051](#) : Integrate Cisco Jabber for iPhone (9.1.1) COP into UCM
- [CSCue41975](#) : Integrate Cisco Jabber for Android (9.1.1) COP into UCM
- [CSCud39624](#) : DVO - client stuck connecting call when cant route properly, must RESET
- [CSCtz84000](#) : Forwarded calls hairpinned over QSIG PRI to SCCP voicemail fail
- [CSCto57427](#) : Cannot ping ipv6 addresses outside its own subnet from 8.6 UCM
- [CSCug17472](#) : incorrect address type of calling and called , if DN/partition is same
- [CSCuf38780](#) : DRF does not gracefully handle NullPointerException

- [CSCue96910](#) : DST/TZ data update with 2013b
- [CSCud15589](#) : Get wrong number of connection after transfer from remote device to HL
- [CSCuc74600](#) : CUCM fails to reply to SIP Msg when using TCP/TLS and Host is a Hostname
- [CSCtw70211](#) : UCM Nodes Core Dump due to Subscriber Memory Leak under SAF-QSIG Traffic
- [CSCug40428](#) : 8.6 CUCM UDL not support fully effecting v.150 MER support
- [CSCug15539](#) : CUCM crashes for an incoming invite via SIP trunk
- [CSCuf85745](#) : Perl DoS, Arbitrary Code Execution, and Heap Overflow Vulnerabilities
- [CSCuf02359](#) : Calls get disconnected in 10 seconds as CUCM does not send TCS
- [CSCue44095](#) : CDR only support 50 character databasename
- [CSCue23670](#) : MGCP Wrong Cgpn if Calling Party Selection is Last/First Redir. External
- [CSCud80642](#) : Device losing connection can lead to DVO/SNR failure with RESET required
- [CSCud62438](#) : Randomly EM username not remembered (Remember Last User Logged true)
- [CSCud15176](#) : Sometimes 183 Session Process does not come if placing DVOR call
- [CSCtz35492](#) : Certificate Monitor and revocation config back to default after restore
- [CSCub17830](#) : Add support for 48/72 ports analog cards on ISR G2 platforms
- [CSCuf86317](#) : Voice Mail Utilization report in CDR is only showing ports
- [CSCue04145](#) : SIP Normalization scripts got scrambled during RU upgrade
- [CSCud92062](#) : SNR/DVO Sometimes Works For Single Reg Dual-Mode in Multi-Node Setup
- [CSCtz91825](#) : WebAdmin query optimization for User Device Association search
- [CSCtw90744](#) : DMMS process is stopped prematurely when there is no wifi registration
- [CSCuf39212](#) : Wrong ton/plan is sent by ccm for SNR call.when it hairpins back to GW
- [CSCue75959](#) : Cannot update Credentials using AXL when Credential Policy is in force.
- [CSCtr78855](#) : EN no longer valid after CFA to its associated RD
- [CSCuf65489](#) : CCMCIP service responds with a 500 Internal Server
- [CSCue74059](#) : 8.6 CUCM UDL not support fully effecting v.150 MER support
- [CSCuc19625](#) : CUCM Responds to 200 OK with mid-call Invite without SDP
- [CSCuf44112](#) : CTIRequestTimer handling
- [CSCuf24527](#) : Forward all css not imported properly
- [CSCud93944](#) : Warning pop-up for RollBack Enterprise Parameter field should be modify
- [CSCue93843](#) : Gnutls Leakage of Timing Info when Decrypting TLS/SSL Records
- [CSCue93809](#) : OpenSSL Information Leakage and Null Pointer Vulnerabilities
- [CSCue93572](#) : 1st called not hear ringback tone if 2 external calls direct transferred
- [CSCue91335](#) : SDLLinkOOS seen due to activating two ccm services at the same time
- [CSCue14149](#) : /tmp/tftpcache/ missing causes tftp to core
- [CSCud44041](#) : Call Failure and Process leak for mobile calls for DVO-R calls over RL.
- [CSCtu98010](#) : Prevent CCM crash when CIPC floods onhook/offhook
- [CSCtz35558](#) : Held call drops after 12s when MOH StartTalkingAck result=2
- [CSCue97623](#) : 9.3(3) SCCP/SIP loads for 6921/41/61/45 IP Phones (Part 2)
- [CSCue90652](#) : installdb cores during L2 upgrade caused by 7920 cop file
- [CSCue66089](#) : CCM Core on SIPCdpc During Recorded Call
- [CSCue61604](#) : BAT transactions goes to incomplete state
- [CSCue38647](#) : NullPointerException when Connector.close() is called more that once
- [CSCue17376](#) : Unable to pickup a call although users pressed pickup softkey
- [CSCud03830](#) : CUC Tomcat alerts "TOMCAT was critical for one poll" CUCM HostAgt Cores
- [CSCub09472](#) : NSS and NSPR Vulnerabilities for RHSA-2012 1090-1 (CVE-2012-0441)
- [CSCub06875](#) : POPT RPM Vulnerabilities
- [CSCts35174](#) : RU 8.5(1) to 8.6(1) fails on 782xH3 when N/W Fault Tolerance enabled
- [CSCue82643](#) : 9.3(3) SIP loads and support files for 8831 Conference IP Phones(Part 2)

- [CSCue73844](#) : Unable to set dndOption for Jabber for iPhone using 7.x AXL Schema
- [CSCue70015](#) : Phone line busy after the call comes via the hunt group - LineCdpc leak
- [CSCue56392](#) : CUCM cores in MeetMeConference when receiving SdLinkOOS signal.
- [CSCty54598](#) : RU appears to have failed due to failure to tar wrapped log file
- [CSCue69176](#) : Adding new endpoint model Cisco DX650
- [CSCue67570](#) : 9.3(3) SIP loads and support files for 8831 Conference IP Phones
- [CSCue63303](#) : Jabber for iPad to 9971 Has No Video
- [CSCue62283](#) : Cucm 8.6 is not responding to mgcp gateway during IPsec renegotiation
- [CSCue60557](#) : Wrong CI sent to StationD from RSVP
- [CSCue53751](#) : 9.1(1)/8.6(2) Support files for Cisco TelePresence models version TC6.1
- [CSCue31750](#) : Unable to use Call Park On some servers after Primary shutdown
- [CSCue29442](#) : 9.3(1)SR1 SCCP/SIP loads and support files for 6901/11 IP Phones
- [CSCue29440](#) : 9.3(3) SCCP/SIP loads and support files for 6921/41/61/45 IP Phones
- [CSCue06553](#) : DST/TZ data update with 2012j
- [CSCue44728](#) : 1.4(4) loads and support files for 792X phones
- [CSCue33973](#) : AXL Throttling can cause excessive queries for server replication status
- [CSCud38377](#) : Call Forwrd sceanrio fails in interoperability between CUCM and HSI
- [CSCtx25915](#) : CUCM 8.5.1 (SU3) 7835/45-I2 IBM Raid driver reverts back during L2
- [CSCue12023](#) : Call Manager;Phone button template privilege escalation security problem
- [CSCub12387](#) : JTAPI Throwing Exception for Basic Call
- [CSCtz83878](#) : DTMF fails to be sent prior to a connect when EFA is enabled
- [CSCud54358](#) : Memory overflow on MGCPHandler build AndSend function
- [CSCuc66506](#) : Crafted DNS Data Can Cause a Lockup in BIND Named (CVE-2012-5166)
- [CSCue23919](#) : Null conn in connectionList prevents removal of closed conns from list
- [CSCud93702](#) : ESXi 5.1 Not Supported on UC Applications yet
- [CSCty74444](#) : Stale reference to remote support account
- [CSCuc34482](#) : Cimlistener core during disk consistency check -- 7835/45-I3
- [CSCue09435](#) : License Manager does not log after RU to 8.6.2.22900-9 (FreelM release)
- [CSCue01003](#) : Intermittent Secure recording failure with cause 57 403 forbidden
- [CSCud83278](#) : "Forward All CSS x" is not imported irregularly
- [CSCud76724](#) : CTIManager core dump & memory leak due to CTIRP reset loop
- [CSCuc69945](#) : BAT Scheduled job ends unexpectedly before configured Job End Time
- [CSCud54258](#) : cucm is not populating reason header for CANCEL SIP message
- [CSCud49047](#) : RTMT Option To Download Certificate Change Notification Service Logs
- [CSCuc82081](#) : Cisco Certificate Change Notify Service Creates 30+ Pub DB Connections
- [CSCty38752](#) : Serviceability code islmpoorly Using a NULL pointer to detect an error
- [CSCtr94400](#) : User login fails after LDAP bind timeout
- [CSCua78747](#) : No-way audio experienced for SIP-to-SIP calls when MTP is invoked
- [CSCtw50575](#) : no/one-way mediaSDP details not forwarded (eg MTP ORC ACK to SIP SDP)
- [CSCud52854](#) : Coredump when AltGKInfoInd is triggerred
- [CSCud22272](#) : UCM sends wrong cap for ReInvite during glare condition
- [CSCud15338](#) : Call end 15 sec regardless of connectMGCP Facility prompts SIP media
- [CSCud06250](#) : Conference reconnect over IPv6 SIP ICT between IPv6 and IPv4 fails
- [CSCub84987](#) : Replication broken due to dbemapp and dbemweb sessions consuming memory
- [CSCub67769](#) : CTIManager coredump when ParkDN deleted
- [CSCua71076](#) : Failover of CUCM requires Gateway/Trunk to be reset for outbound calls
- [CSCud68026](#) : Incorrect reporting of media transport address fields in CDR
- [CSCud26795](#) : CallerID not being shown when Caller ID received in facility msg..

- [CSCud09696](#) : Update CSF Device Type to add Built-in-Bridge and Record Config Options
- [CSCty47592](#) : RTMT fails to display Critical Service panel in a UCS/MCS mixed cluster
- [CSCud48650](#) : Changes to maxConnections variables in prefs.xml should survive upgrade
- [CSCud34186](#) : Seeing weird behavior from the getPattern and getRoutePartition
- [CSCud32173](#) : Enhance - CUCM not responding to SIP session refresh INVITE for T.38 fax
- [CSCud12501](#) : New dbl2j.jar in VOS
- [CSCud11654](#) : When Active IPMA service is shut it doesn't failover to secondary
- [CSCud05830](#) : MOH stops working intermitently - need restart IPVMS
- [CSCub28929](#) : RTMT asks to accept certificates multiple times
- [CSCua46569](#) : Error, audispd, queue is full - dropping event
- [CSCtx35559](#) : RTPTA and TA are not populated correctly in AuConnectInfoInd
- [CSCtx33341](#) : H245 control channel TA is overwritten
- [CSCtx17436](#) : RTMT Client continues to prompt for certificates
- [CSCud23035](#) : DNA Calls DB Connector w/Incorrect DB User (DNA) - should be "dbdna"
- [CSCud02271](#) : Callback feature doesn't work on qsig link through MGCP gateway
- [CSCuc97701](#) : Process Leak in Device Mobility Code due to mFailedRoutingHash table
- [CSCty26810](#) : Receive dup ProviderDeviceRegisteredEvent after register CTI port
- [CSCty20488](#) : Throttle the number of connections to the database from ccmcip
- [CSCud18522](#) : Stale Pointer in SipHandler leads to Infinite Loop and CUCM Core
- [CSCud17913](#) : Missing rtpmap attribute for G.clear payload type in MDCX
- [CSCud13612](#) : Add RTMT alerts for Licesing Expiration tags for connection
- [CSCuc30900](#) : CCM 8.6 cores when the IP sec tunnel is established with MGCP gateway
- [CSCub80236](#) : Out of Memory error because of numerous AXL requests/returns
- [CSCty34093](#) : slow response during corporate directory searches from the phone
- [CSCud17401](#) : 1.4(3)SR1 loads and support files for 792X phones (Part 2)
- [CSCuc98930](#) : Dynamically generated SipMcuControl patterns inserted in NULL partition
- [CSCuc38412](#) : memory corruption after EpStreamStop() of Cisco Media Driver
- [CSCub54349](#) : CCM Service unexpectedly restarts upon receiving a RPID
- [CSCtz08184](#) : Integrate Cisco Jabber for Tablet COP version 10 into UCM
- [CSCuc85098](#) : iPhone ver120713 COP file
- [CSCuc74689](#) : CTI Manager core in handleDeviceCloseReq
- [CSCuc63582](#) : Stale Pointer in SipHandler leads to Infinite Loop and CUCM Core
- [CSCuc58007](#) : Wrong error message with HLOG when interworking with EMCC feature
- [CSCub80084](#) : Sync up Cisco Jabber Android COP ver24 to UCM
- [CSCub02337](#) : Slow Admin Page Load on Subs Separated from Pub over WAN
- [CSCua41259](#) : CUCM not responding to SIP session refresh INVITE for T.38 faxes
- [CSCty74946](#) : SIP Profile timers need to apply to Jabber for iPad non-dual-mode device
- [CSCtx42463](#) : no unregistered and registered event if device not opened
- [CSCtw88620](#) : Call Back function may be failed if many "call back" softkey pressed
- [CSCtw73409](#) : CUCM includes diversion header when using called party redirect
- [CSCuc46229](#) : GLIBC String to Number Conversion Overflow Vulnerability
- [CSCuc92625](#) : Changes made with "BAT update line" feature don't affect some lines
- [CSCuc80713](#) : 1.4(3)SR1 loads and support files for 792X phones
- [CSCuc80572](#) : 9.3(2) SCCP/SIP loads and support files for 8941 & 8945 Phones
- [CSCuc77757](#) : 9.3(1) SR1 SCCP/SIP loads and support files for TNP 79xx IP Phones
- [CSCuc73013](#) : 9.3(2) SIP loads and support files for 9971, 9951 and 8961 IP Phones
- [CSCuc68452](#) : Unable to login to CAD on Primary node shutdown
- [CSCuc29278](#) : RTMT Client always needs to be reinstalled after CUCM Upgrade

- [CSCub75289](#) : DNA cores when doing phone analysis
- [CSCts39191](#) : Get NPE on CallStateChangedEv
- [CSCtr79913](#) : Media Negotiation Failure on EO SIP Trunk Call with Multiple SRTP Codec
- [CSCuc78754](#) : Call-info SIP header needed to avoid mixed media ringback on SNR calls 2
- [CSCuc65003](#) : Sudo Insecure Temporary File Use in RPM (RHBA-2012-1270-1)
- [CSCub35890](#) : CPU DoS During Malformed UDP Packet Attack Against Port 2427
- [CSCua18783](#) : Add option to CUP build script to specify alternate email addresses
- [CSCub35869](#) : High CPU Utilization and Memory Leak During UDP Flood
- [CSCuc63768](#) : Resuming SNR call fails if RD leg goes thru two trunks before connecting
- [CSCuc49517](#) : Common Device Configuration always set to Standard Common Phone Profile
- [CSCuc21995](#) : Incorrect calling number in received calls directory
- [CSCub11333](#) : blocked upgrade of 862.22040-1->862.22900-5 corrupts inactive partition
- [CSCuc16218](#) : BIND Resource Record Processing DoS Vulnerability (CVE-2012-4244)
- [CSCuc22526](#) : LibXML Interger and Buffer Overflow Vuls (CVE-2012-2807/CVE-2011-3102)
- [CSCuc20486](#) : Need to send last redirecting number as calling number for SNR
- [CSCuc16779](#) : Route Partition is not updated in ConferenceParticipantInfo
- [CSCuc14461](#) : Libxslt DoS, Buffer Overflow, and Info Leakage Vulnerabilities
- [CSCub58794](#) : CTI Monitoring of Call Park Causes UCM Service Crashes During SdLinkOOS
- [CSCtz83318](#) : CUCM 7.1.5 - download of CTL files via HTTP not working
- [CSCuc44794](#) : Call-info SIP header needed to avoid mixed media ringback on SNR calls
- [CSCuc29672](#) : Full SIP URI displayed on 9951/9971 on service provider inbound call
- [CSCub74932](#) : Restored fix for H.323 ICT call to SIP GW not receiving DTMF
- [CSCty85404](#) : iphone/TCT's built as Remote Destinations unable to make inbound calls
- [CSCuc32240](#) : CallManager Service crashes when receives badly encoded H323 message
- [CSCub85597](#) : Memory Leak Observed in SIPUdp During UDP Flooding
- [CSCub41613](#) : DHCP Zero Length Client Identifier Denial of Service (CVE-2012-3571)
- [CSCuc12632](#) : Updating the GpickUp group on many lines fails for some lines
- [CSCuc04738](#) : Annunciator message not played for SIP 410 Gone
- [CSCuc02260](#) : 3rd-party SIP endpoint was not registered with UCM after WiFi roaming
- [CSCub91034](#) : G.729 ptime error when using CUCM8.6 and MGCP
- [CSCub82344](#) : GLIBC Buffer Overflow Vulnerabilities (CVE-2012-3480)
- [CSCub79830](#) : cp-meVideo calls work as audio only due to delay in update on Video caps
- [CSCtu02279](#) : Allowed characters mismatch for VG224 port between CCM and BAT .xlt file
- [CSCts10778](#) : Denials thrown for security Password Recovery procedure
- [CSCub34553](#) : After refresh upgrade, .iso file from /common/download/ is not deleted.
- [CSCub17642](#) : SNMP DoS During UDP Malformed Packet Flood
- [CSCtz04128](#) : localhost log file size can grow exponentially under certain load
- [CSCtz01408](#) : ANN Port Leak- no audio played when PRACK disabled on ICT -CallQueueing
- [CSCub94658](#) : Upgrade halts on 9.0.2 sync build
- [CSCub48778](#) : Sudo Insecure Temporary File Use in RPM (CVE-2012-3440)
- [CSCua19730](#) : Add Telepresence Support for Bandwidth Allocation Feature
- [CSCub72167](#) : 9.0(1)/8.6(2) Support files for Cisco TelePresence models
- [CSCub71163](#) : Orphaned MTP / CFB / MOH / ANN conference sessions with no rx/tx streams
- [CSCub67519](#) : CUCM 8.6.2.22900-9 BULK update of Phones triggers java exception error.
- [CSCub52470](#) : Send extra notify message to 3rd-party SIP endpoints when network glitch
- [CSCub48609](#) : Cannot request device name with lower case letters
- [CSCub10965](#) : GLIBC Arbitrary Code Execution Vulnerability for RHSA-2012;1097-1
- [CSCua91582](#) : Audio Only option for phones Lock Icon



- [CSCtr91719](#) : FTP for RTMT Scheduled Trace Collection Not Ending Packet with CRLF
- [CSCub77254](#) : Calling Party not in CDR for calls inbound on MGCP controlled FXS/FXO
- [CSCub18415](#) : CUCM IM&P 9.5 Label Move Innovation Proposal
- [CSCtx01219](#) : SSO component restarts Tomcat
- [CSCub33158](#) : Bind DNSSEC Vulnerability CVE-2012-3817
- [CSCub42012](#) : When Connected Number IE is not populated, display dialed num on IP phone
- [CSCtz35479](#) : Add Line Text Label option to Telepresence devices
- [CSCub56734](#) : ipvmsd core file due to invalid format trace message
- [CSCub34381](#) : QSIG protocol profile gets changed by CUCM in CT-Initiate error response
- [CSCub34106](#) : Unable to auto-update IPMA Assistant Console after upgrade
- [CSCub08259](#) : MGCP Gateway fails to do overlap sending when using primary-net5
- [CSCub00939](#) : The call gets disconnected when the remote party is busy over the PSTN
- [CSCub00243](#) : libstdc++ update needed for RHSA-2011-0025
- [CSCua92010](#) : CUCM Subscriber core
- [CSCua73936](#) : DPark fails due to SsJoinInId & SsDataInId release parking Race Condition
- [CSCtz27133](#) : Failed to estb media connection to MTP ANN or CFB
- [CSCtz08251](#) : SIP Message Data corruption cause core dump during load.
- [CSCts06233](#) : ccm service cores in 862 when IPsec config protocol is set to any
- [CSCub38715](#) : remove unneeded Tomcat Host Manager Application
- [CSCua85519](#) : ciscortplib crashes with access violation error by race condition
- [CSCua63985](#) : H323 Fast-Start Release Complete not disconnecting second leg properly
- [CSCtz83937](#) : TFTP Certificate Mismatch btw DB and file system after DRS restore
- [CSCtz57149](#) : SIP phone unable to send DTMF out MGCP w/ QSIG prior to Connect
- [CSCty77802](#) : Terminal observer continues to receive events after it has been removed
- [CSCty72866](#) : SIP From header does not cater to MGCP gateways with longer names
- [CSCty64623](#) : Character limit in IP Phone Services "Service Name" Field
- [CSCty18472](#) : Call to meetme number will log Unknown
- [CSCtx66368](#) : User Facing Feature Data (UFF) is not preserved over L2 Upgrades
- [CSCtx32290](#) : TSP misses Phone-State events during the phone is reset
- [CSCtt94314](#) : Updating Placed Call History on SIP phone for cross-cluster call
- [CSCtt08500](#) : CCMAAdmin Route Pattern Update Error when Route List/Gateway Removed
- [CSCts80325](#) : Updating Placed Call History on SIP Phones for intra-cluster calls
- [CSCub40850](#) : Call is not routed to destination thru ECC - follow up fix
- [CSCub25618](#) : overlapping translation patterns causes issues for CTI in CfwAll
- [CSCub11023](#) : Translation pattern not fully created over AXL interface
- [CSCub02130](#) : CUCM g711 codec set incorrectly for g729 MGCP-SIP call with RSVP enabled
- [CSCua84884](#) : H323--CM--SIP. Refer transfer from SIP device results in call drop.
- [CSCua09290](#) : CLI "set password user security" did not set the correct apps password
- [CSCtz92550](#) : Proxy TFTP enhancement to avoid CTL file searches to non-secure clusters
- [CSCty65702](#) : Implement SSO robust disable command and Support SSO logs in RTMT
- [CSCtx46132](#) : 'A Cisco DB' service hung in STARTING state after upgrade
- [CSCtw64667](#) : Problem uninstalling a dialplan after upgrade
- [CSCsz68286](#) : UCM Security Issue; Cookie Initialization and Attributes
- [CSCub22278](#) : Increase CCD Learned Patterns upper limit from 20K to 100K
- [CSCtz96078](#) : Adding Support for VG350 gateway in BAT
- [CSCtz74532](#) : Memory leak in call stack call manager 8.6.20000-2
- [CSCtz18126](#) : CTI Authentication fails for SSO tokens larger than 4096 bytes
- [CSCty99442](#) : Gnutls Vulnerabilities (RHSA-2012-0428-1)

- [CSCtx98976](#) : Update JDK to 1.6.0\_31
- [CSCtr64935](#) : RSYNC Update for RHSA-2011-0999-1
- [CSCtq83354](#) : CTI Authentication fails for SSO tokens larger than 4096 bytes
- [CSCtj43528](#) : FindAndList Gateway Template does not display the templates
- [CSCCua90319](#) : Call Failure is seen when using Dual Mode Phone with MGCP GW
- [CSCCua53272](#) : Python Vulnerabilities (CVE-2012-1150, CVE-2011-4940, CVE-2011-4944)
- [CSCCua39041](#) : RTMT version not reported correctly in Build Load Info
- [CSCCua34545](#) : Bind Vulnerabilities for DNS Service (CVE-2012-1667, CVE-2012-1033)
- [CSCCua17013](#) : OpenSSL DTLS Vulnerability (RHSA-2012;0699-1)
- [CSCCua07917](#) : Cluster will not advertise newly added route patterns via CCD/SAF
- [CSCtz74477](#) : CUCM--slow memory Leak due to Power save plus alarms generation
- [CSCty99421](#) : Glibc Vulnerabilities (RHSA-2012;0397-1)
- [CSCty15013](#) : LibXML Vulnerability (RHSA-2012;0324-1)
- [CSCtx45528](#) : pwd reset cli returns good but doesn't change password
- [CSCtw80681](#) : Perl may be vulnerable to published vulnerabilities
- [CSCtq30130](#) : PMR 04199 new csdk does not allow database connect.
- [CSCte41494](#) : ETSGJ-CH; Extension mobility credentials stored in one of the log file.
- [CSCtz29092](#) : MCU registration status stays as Unknown
- [CSCCua84104](#) : Multiple H323 Gatekeeper configuration causes CCM service core dump
- [CSCCua78828](#) : Incorrect reInvite handling by CUCM after previously receiving 488 msg
- [CSCCua70597](#) : Race Condition in BuiltInBridge code
- [CSCCua62209](#) : CUCM stops responding to SIP messages due to an incorrect transID
- [CSCCua55511](#) : BAT Phones/Users - When adding an existing DN, some fields not changed
- [CSCCua44645](#) : MGCP FXO CallerID missing when call is forwarded via CTI RP
- [CSCtz41502](#) : CUCM Call Pickup visual notification missing
- [CSCts30643](#) : Java Exception found in FindAndList Phone Page for DN
- [CSCCua33814](#) : DRF start time drifts further each day
- [CSCtz20987](#) : DST- Update CM to Olson TZ version 2012c
- [CSCCua47930](#) : CUCM 8.6 drops call as fails parse QSIG Call-proc tunneled in SIP 183
- [CSCtz50389](#) : TSP crashes
- [CSCtz47276](#) : Wave Driver doesn't assign the default dynamic port range in Vista/7
- [CSCtx96255](#) : WebAdmin query optimizations for BAT.
- [CSCtw84714](#) : Call Queuing-Multicast Moh Timeout error
- [CSCtu09935](#) : Secure icon not shown for secure conference call
- [CSCCua36998](#) : Video M-line mangled -SAVP answer sent by CUCM to AVP offer from SBC
- [CSCCua14268](#) : Call transfer (Blind/Consult) doesn't work for Video (CUVA) calls
- [CSCCua12011](#) : Calling Party number is not seen in CDR report for Incoming Call
- [CSCtz95738](#) : Phone-VPN-trust certs not backed up during a disaster recovery
- [CSCtx85340](#) : No video streaming on 8945(SCCP) phone - call transfer from Ex60 to E20
- [CSCtx79632](#) : 9.3(1) SCCP/SIP loads and support files for 79xx series phones
- [CSCtx79624](#) : 9.3(1) SIP loads and support files for 9971, 9951 and 8961 IP Phones
- [CSCtx64261](#) : 9.3(1) SCCP/SIP loads and support files for 69xx IP Phones
- [CSCCua19164](#) : CTI Manager does not return correct device handle
- [CSCtz97475](#) : 9.2(4) phone loads and support files for Cius 4G & Wifi Phones
- [CSCtz50729](#) : EMap fails to connect to local EMSservice due to certificate mismatch
- [CSCty94761](#) : BAT Export/Import Changes Values on CTI Route Point call forward all
- [CSCty68640](#) : 9.3(1) SCCP/SIP loads and support files for 8941 & 8945 Phones
- [CSCtx84758](#) : Enhancement to make Keep Alive timer configurable for the Cius Phones

- [CSCua27235](#) : QED updates to VG350 Gateway
- [CSCtz91877](#) : Caller ID is no longer provided by CiscoTSP for parked external call
- [CSCtz77067](#) : SSO is not getting enabled and agent installation is not successful.
- [CSCty01891](#) : DRF Local agent aborts after communication to Publisher is lost
- [CSCtw62173](#) : Kernel crash on ipvms - ipvms\_cache\_add\_allocator
- [CSCtu27583](#) : Heavy use of Announcements causes CPU loop in IPVMS
- [CSCua08595](#) : CUCM MTP leak if Early media offered by far END
- [CSCtz89191](#) : Enablement of free IM/Presence for newly provisioned IM/Presence Users
- [CSCtz37099](#) : CLI Session Timeout missing during upgrade
- [CSCua00864](#) : CCM Core on SipLineStructFacade while call\_remoteinuse
- [CSCtz94655](#) : Core on PolicyAndRSVPRegisterRes signal
- [CSCtz70820](#) : CcmtmpDbSpace\_Used perfmon counter fails to report correctly
- [CSCtz12797](#) : Status of calls remain stuck and do not get updated
- [CSCty80513](#) : Attempt to launch RTMT fails with no warning after upgrade to restricted
- [CSCtx40767](#) : Call is not routed to destination thru ECC
- [CSCts96145](#) : no ringback on Eearly-offer enabled Q.SIG over SIP trunk tandem calls
- [CSCtz89632](#) : File support for build process for IM enhancement
- [CSCtz84256](#) : CTI unpark event is missing for park DNs
- [CSCtz76809](#) : CTI rehomeing doesnt work when LinkOOS received & Provider open pending
- [CSCtz58882](#) : Call leak when an MGCP device can not obtain a channel for non-QSIG PRI
- [CSCtz47263](#) : Core generated running call redirection by application call flows
- [CSCty97023](#) : CUCM 8.5.1.10000-26 QSIG facility in 183 not sent from stack to SIPCdpc
- [CSCty29593](#) : UCM Subscriber Node used as SME CORE dump under traffic.
- [CSCtx84095](#) : MTP/Xcoder resources getting hung because of inactive SDP
- [CSCtz62088](#) : CTIManager crash on on DeviceCloseNotify during EM Logout
- [CSCty86050](#) : Termination Boolean dtmf digit are discarded by IPVMS driver
- [CSCtx03474](#) : Intermittently after failover, some CTI RP or Ports failed to register
- [CSCtw88054](#) : CCM Standard Admin User able to elevate permission settings
- [CSCtt21719](#) : Call Forward All broken for E20 in CUCM 8.6.2
- [CSCts72184](#) : Speed dial BLF to PSTN number could trigger CCM memory leak
- [CSCty13820](#) : Kexec-Tools Vulnerabilities (RHSA-2012-0152-3)
- [CSCtx76742](#) : Webdialer should support "+" in the userid
- [CSCtx30363](#) : Update LibXML to Address Published Vuls per RHSA-2012-0017-1
- [CSCts89659](#) : Calling party number type and plan unknown on Mobile Connect Call
- [CSCts53336](#) : missed calls are still logged when uncheckig "Log Missed Calls "
- [CSCts29293](#) : CCM core on HuntListCdr code while performing SendCcNotifyReq
- [CSCtz51234](#) : Checkin 9-2-4 Load for 6921/41/61 phones
- [CSCtz42848](#) : Incorrect BLF DCP number in Exported file when same DCP number is used
- [CSCtz29527](#) : PhoneSetDisplay displays error and causes a memory leak in the CiscoTSP
- [CSCtz29142](#) : UCS CUCM Media resources introduces jitter causing bad voice quality
- [CSCtz28748](#) : When logging into extension mobility gets Login unsuccessful Unknown 7
- [CSCtz24262](#) : CCM Core on SIP Line from invalid data in mLineInfo
- [CSCty97691](#) : RouteList unable to route calls.when trunk/GW runs on multiple nodes
- [CSCty81435](#) : x-cisco-mux sent to device that does not support the attribute
- [CSCty51130](#) : RL fails to pick local subscription when remote node goes OOS
- [CSCtx28806](#) : Active call gets stuck on sip phones that drop due to network loss
- [CSCtw47969](#) : UCM SIP 503 error - Cisco Jabber mobile client unable to register
- [CSCtu08102](#) : Service module support for VG350 gateways

- [CSCtu07982](#) : QED changes to add support for VG350 gateways and service modules
- [CSCtz30396](#) : SCCP Phones Do Not Register With Certain Station KeepAlive Intervals
- [CSCtz25519](#) : CR/LF in QED XML cause could not save device configuration
- [CSCtz07716](#) : CTIManager triggered database updates severely delays replication setup
- [CSCtz01499](#) : Got SQLException pop up when click on the "Remote Cluster ID" field
- [CSCty91772](#) : jabber Mobility Identity call dropped when wlan connectivity lost
- [CSCty75301](#) : CUCM 8.6CAPF doesn't recognize private key generated during CSR
- [CSCty71445](#) : CUCM 8.5 MTP leak if Early media offered by far END
- [CSCty58465](#) : Intermittent call drops when CVP transfers call to available agent
- [CSCty51509](#) : Enable "Security by Default" for 8941 & 8945 Phones
- [CSCty50190](#) : EM API fails to authenticate when the password of appID contains &
- [CSCty43007](#) : Adding Live Desk Number and other settings for Telepresence Endpoints
- [CSCty26928](#) : Adding/removing NTP changes licensing MAC warning missing
- [CSCtx65886](#) : IOS requires CUCM to send SCCP PortClose msg to prevent MTP port leak
- [CSCtx41471](#) : Enable new features for iPhone client
- [CSCtw89219](#) : Call from CUPC to Tandberg EX90 drops when escalating to video
- [CSCtt76455](#) : Failover to secondary CTI Manager fails if primary loses connectivity
- [CSCtt00016](#) : Cause Codes are not preserved when call routed through RouteList
- [CSCts30653](#) : Java Exception found in FindAndList Phone Page for DevicePool
- [CSCts16568](#) : No Owner User ID in Phone Export on 8x
- [CSCts01319](#) : Enable bulk unlock of the ITL File
- [CSCty81696](#) : Cius video call to CIPC/CUVA video discontinue during docking/undocking
- [CSCty36110](#) : CUCM 8.6 Tomcat OOM with "com.rsa.sslj.x.cu" suspect under high AXL Load
- [CSCtw93153](#) : WebAdmin query optimization for phone search by Device Type
- [CSCtl44970](#) : PMR 84047 Assert Failure read\_recordunexpected log record type 11.50.
- [CSCty81681](#) : 9.2(4) SIP loads and support files for 9971, 9951 and 8961 IP Phones
- [CSCty74429](#) : Incorrect DSCP tagging for Video Calls
- [CSCty72195](#) : UCM echos back IP for inactive answer for certain cases
- [CSCty67720](#) : CTI handler leak in Callpark manager
- [CSCty45199](#) : No install logs for RU failure during preboot phase on MCS7825H3
- [CSCty22758](#) : CUCM not handle mid-call codec change well when "MTP required" checked
- [CSCtx08945](#) : SQL injection in CUCM
- [CSCtw71312](#) : Newly created Trigger can't be registered to CUCM at certain operation
- [CSCtu33251](#) : Precedence call when IMSCClient add 2nd participant to conferencecp-
- [CSCts67352](#) : RTMT Alerts - Increase the Size of the "User-defined email text" Field
- [CSCty75647](#) : Intercluster connectivity loss cause UCM sub nodes coredump
- [CSCty71830](#) : Core generated due to SIP trunk issue
- [CSCty69753](#) : Direct Call Park Number is not released under race condition
- [CSCty67381](#) : Directed call park and assisted directed call park causes app crash
- [CSCty64451](#) : CUCM Subscriber Node Core dump under SIP Trunk traffic.
- [CSCty58884](#) : Un-Restricted version type is not detected during L2 upgrade.
- [CSCty48978](#) : 9.2(3) phone loads and support files for Cius 4G & Wifi Phones
- [CSCty04584](#) : Idle event not reported in hunt list RNA race scenario
- [CSCtx43337](#) : CPU DoS During Malformed Packet Attack on Unused UDP Ports
- [CSCtx08944](#) : Multiple critical XSS exists in Cisco unified communication manager
- [CSCty83915](#) : Alerting when too many RTMT sessions attempts connect to CUCM
- [CSCty77560](#) : Annunciator for SIP Conditions
- [CSCty63127](#) : UCCX doesn't receive deviceUnregisteredEvent upon EM logout

- [CSCty63105](#) : Incorrect recordType in the DeviceLineInfo right after an EM Login
- [CSCty62699](#) : Server Hung at upgrade while deleting master rpm.
- [CSCty54510](#) : No way audio when two phones try to answer a call from HuntList
- [CSCty48382](#) : Recording fails on IP Phone when SCCP Dialer does a consult transfer.
- [CSCty39354](#) : H323 Fast Start to SIP issue when inbound reINVITE SDP does not change
- [CSCty26906](#) : TLS Handshake failure for SIP Trunk when symlink fails to be created
- [CSCty26091](#) : UCCX consult transfer step to established meet-me conference fails
- [CSCty07061](#) : SIPStack- should accept RR header received in 18x regardless of prack
- [CSCtx95138](#) : UCCX consult transfer step to established meet-me conference fails
- [CSCtx35002](#) : OLC Ack not received across H.323 ICT
- [CSCtt11347](#) : CSA alarms raised for AXL hourly cron job
- [CSCtt00105](#) : Users with IPCC ext showing as duplicate when running Sub Sync in CUPM
- [CSCts66918](#) : CUCM sends calling number in SIP INVITE after a 503 service unavailable
- [CSCts36950](#) : Conference should not happen and should fail due to geo-locations config
- [CSCtr84752](#) : CallManager service core dump
- [CSCtr82251](#) : CFNA triggered after direct transfer call is answered
- [CSCti00625](#) : CallActiveEv intermittently sent instead of CiscoConsultCallActiveEv
- [CSCsv50978](#) : Call Back "Dial" softkey do not work when speaker disabled
- [CSCty62006](#) : CDR not populated with right Calling Party Num if From hdr contains FQDN
- [CSCty44681](#) : Duplicate DTMF digits while using a Software conference bridge
- [CSCtx84426](#) : cxn upgrade fails when upgrading from 8.5.x to 8.6.x - CCM DB full
- [CSCtx75311](#) : Upgrading from 8.6 shows ?????? question marks when completed
- [CSCtx44916](#) : CUCM RIS DC core dump due to timeout
- [CSCtx22323](#) : Annunciator for SIP Conditions
- [CSCtw82738](#) : Cimserver CORE because detected but not removed
- [CSCtt17946](#) : Unable to run CDR reports after upgrade due to "Migration in progress"
- [CSCts62013](#) : Memory Leak caused by RouteListCdr
- [CSCty39288](#) : Location bandwidth leaked when call park is retrieved and call ends
- [CSCty34252](#) : Not getting all the lines of RT device in dev caps.
- [CSCty14880](#) : 720p lite call drop between P2P call
- [CSCty04889](#) : SessionBW low bandwidth behavior for BFCP-enabled SIP trunk
- [CSCtx96029](#) : Prevent SNRD/Mobile Device loop caused by DB/Change Notify
- [CSCtx84918](#) : plain FAC showing up on SIP phone 8961 / 99xx
- [CSCtx57665](#) : OpenSSL Vulnerability per RHSA-2012-0060-1
- [CSCtx40171](#) : Hold fails to SBC when Media Streaming App Disabled
- [CSCtx35461](#) : IOS - Dspfarm/Transcoder SCCP session gets hung for non supported codec
- [CSCtx29110](#) : AXL Support for display Instance
- [CSCtw94724](#) : Services deactivated after Refresh Upgrade to 8.6.2
- [CSCtw94055](#) : Version checking and alerting when RTMT attempts connect to CUCM
- [CSCtw84793](#) : CUCM strip off contact header in sip invite when forwad reinvite to Ex60
- [CSCtt45018](#) : Update JDK to Address Published Vulnerabilities
- [CSCtt19490](#) : Incoming call from RD fails when Overlap receiving is enabled on MGCP
- [CSCts62000](#) : EX60 (or EX90) calls fail to another EX60 (or EX90) over UCM SIP trunk
- [CSCts00299](#) : Telepresence audio bandwidth modified to low value
- [CSCtr70893](#) : SDP Build failure for application media with no floorctrl attr
- [CSCtr60976](#) : Add-in callers cannot hear Codian devices after hold/resume
- [CSCth95017](#) : Configurable parameter on how callingparty is displayed for hunt groups.
- [CSCsh63057](#) : Missing ConferenceEnded when joining same call twice

- [CSCty38921](#) : RTMT throws VMWareTools.log permission error when downloading upgrade lo
- [CSCty23317](#) : AbbrDial With Incomplete Speed Dial Gives Reorder Tone
- [CSCty22899](#) : Devices do not go in service after EM logout and CCM restart
- [CSCtx98136](#) : Update GLIBC to Address Numerous Vulnerabilities (RHSA-2012-0126-1)
- [CSCtx29696](#) : IPMASpeeddials get configured incorrectly in the CUCM DB
- [CSCtw73590](#) : VSphere initiated shutdown or restart not logged to system-history.log
- [CSCtw46813](#) : CUCM does not process inbound H245 OLC for tandem call
- [CSCtu33310](#) : CUCM upgrade hangs on UCS during inactive master RPM deletion
- [CSCtu26464](#) : CUCM Smart Call Home messages are missing in SCH History report
- [CSCtu19859](#) : CTIManager trace wrong location on upgrade when /spare exist
- [CSCtt41083](#) : Users cannot get deskphone mode to work
- [CSCts76265](#) : Bulk Import - Route list member is Empty
- [CSCts29266](#) : Movi Call only has one way video
- [CSCtr15589](#) : idivert failed after nurd redirect call
- [CSCty15458](#) : Unable to record voice for SIP calls
- [CSCtx98146](#) : add ciscoSupportField to CSF Device for CUCM 7.1.5 through to CUCM 8.6.2
- [CSCtx07128](#) : ccm service core after releaseBandwidth For MediaResource
- [CSCtw80016](#) : H225D stopped after receiving DmResetDeviceReq two times within few mill
- [CSCtw63038](#) : SNMP HostAgt Core. CUCM 8.5.1.12014-3
- [CSCtw53886](#) : CUCM interpret the oFR code incorrectly from SIP to SCCP
- [CSCtu28672](#) : Support files for Telepresence models TX9000 and TX9200
- [CSCtu04746](#) : settroubleshootd fast memory leak with SELinux context errors
- [CSCtt39374](#) : ICT between two clusters with CVP involved, MSDAck not being sent
- [CSCtt04590](#) : Qsig tunneling over SIP trunk fails for ISDN Alerting with no PI
- [CSCts99665](#) : Authentication failure will cause provider open to fail with OutOfMemory
- [CSCts96733](#) : unable to fork a call (remote destination) when UC client crashes or rej
- [CSCts44873](#) : Cluster Manager may take a long time to authenticate subscribers
- [CSCtr78325](#) : Call loop triggers CallManager (CCM) memory leak due to RouteListCdr
- [CSCtr59256](#) : QSIG Path replace fails after CUCM detects PRPropose collision
- [CSCtx96816](#) : 3905 devpack test- "Softkey Template" is missed in CUCM 7.1.5 and 8.6.2
- [CSCtx38318](#) : Failed to migrate records to tbl\_generated\_report table from 7.1.5.33900
- [CSCtw63984](#) : CUCM 8.6 Tomcat OOM with "com.rsa.sslj.x.cu" suspect under high AXL Load
- [CSCtt05524](#) : CTI Route Point or CTI Port remains unregistered after update or rename
- [CSCts91620](#) : qed and MS change for 79xx Headset sidetone control development in 923
- [CSCts47201](#) : Get NPE from deviceUnRegisterEvent
- [CSCtj16922](#) : There is one way audio when mtp is inserted over SIP EO trunk
- [CSCtx96613](#) : Mobile connect process leak and H.323 calls improperly disconnected
- [CSCtx65207](#) : Route Pattern Flag doesn't take effect for a Unified Mobility call
- [CSCtj73909](#) : Tomcat core during restore and java core during RU including RU COP
- [CSCtx28033](#) : Support files for Cisco TelePresence SX20 and MX300 models
- [CSCtw66529](#) : PIN Change Service needs to honor alphanumeric User ID service parameter
- [CSCto80824](#) : RTMT throws VMWareTools.log permission error when downloading logs
- [CSCtx75537](#) : Device does not unregister when application closes it
- [CSCtx72618](#) : Device pack check in for Cisco 3905 9.2(2)
- [CSCtx71084](#) : Device pack check in for Cisco ATA-187 9.2(3)
- [CSCtx70059](#) : 9.2(3) SCCP/SIP loads and support files for 8941 & 8945 Phones
- [CSCtx69548](#) : SELinux policy prevents source 'rm' from accessing ./services\_tmp.conf
- [CSCtx57751](#) : CTIManager Core on DeviceEventRouter

- [CSCtx35686](#) : SELinux policy prevents CTIManager Authentication from DNS Query
- [CSCtx28604](#) : Check 79xx 9.2(3) firmware into cm branches
- [CSCtx27115](#) : Remote destination is displayed in connected state although masked
- [CSCtx09925](#) : Device pack check in for Cisco IP phones 8961, 9951, 9971
- [CSCtw90867](#) : Change to DP of device controlled by CTI user not propagated to CTIManager
- [CSCtw72937](#) : conference bridge DTMF method is changed from OOB only to OOB + RFC2833
- [CSCtw56740](#) : No DTMF when UCM receives invite with fntp-101 before rtpmap-101 telepho
- [CSCtu01360](#) : Partition of BLF Directed Call Park is not able to set by BAT
- [CSCts56726](#) : CiscoProvTerminalUnRegisteredEv CiscoAddrRemovedEv failed after EM Login
- [CSCts47497](#) : No event on EM on NonControlDevice after CCM Failback
- [CSCtx05974](#) : H225D should allow empty bearer cap from Conference
- [CSCtx04108](#) : Channels are marked as busy on cucm side.
- [CSCtx04086](#) : Channels are marked as busy on cucm side
- [CSCtx30744](#) : Location Leak causes unexpected call reject
- [CSCtx15401](#) : Wrong bearer capabilities in call originated by sip video phone SPEECH
- [CSCtx01289](#) : MGCP - Incoming NOTIFY message causing Call disconnects
- [CSCts64005](#) : Kernel Panic in UCCX 8.0.2.11004-12
- [CSCtx33094](#) : CUCM 8.6.1 auto registraion is not working
- [CSCtx21804](#) : SDL OOS caused by MX offer that hangs trying to extract SIP SDP info
- [CSCtw84678](#) : Redirected call does not honor calling party numbering plan and type
- [CSCtw47561](#) : Device Search using Device Pool as filter results in SQLException Error
- [CSCtw46639](#) : Detect Unified CM Connection Failure permanently overridden by device
- [CSCts80956](#) : Call Manager not classifying video endpoints correctly based off H245
- [CSCts22550](#) : Phone query by device pool shows incorrect records found
- [CSCts19933](#) : Device search by device pool returns incorrect device status
- [CSCtx11595](#) : Update KRB5 RPMs to Address Critical Vulnerability CVE-2011-4862
- [CSCtw93269](#) : Subject Alternate Hostname does not work for CUCM 8.6
- [CSCtw82594](#) : CCM Core after accessing null pointer for Station Keepalive Timer
- [CSCtw66650](#) : AXL update of Pickup Group field for Hunt Pilot does not work
- [CSCtu39495](#) : CUCM needs to be able to hide calling number when CLIR is set
- [CSCtt95983](#) : CAPF certificate not backup'd/restored with DRF
- [CSCtt26268](#) : Changing DN of supercopied phone does not default all line CSS values
- [CSCtt05246](#) : BAT Export Configuration recurring schedule leaks Informix DB memory
- [CSCts99246](#) : create OVA files for ESXi 5.0
- [CSCtx08526](#) : IPMA- Spanish Locale - Speed-dials lost when client logs out and back in
- [CSCtw70877](#) : DTMF failure to SIP trunk when calling from SNR remote destination
- [CSCtu27653](#) : mobile connect fails after first successful call via AAR
- [CSCts83446](#) : CUCM 8.6. Tomcat CSR does not get alternate hostname information from se
- [CSCtw79059](#) : CTI Port not registering GetAvailWave() returned WAVELIST\_NOT\_ASSIGNED
- [CSCtw53001](#) : One-way audio when one party leaves the conference.
- [CSCtw52439](#) : ccmAgt vmSize is increasing when register/unregister phones
- [CSCtw47566](#) : Outbound UPDATE not sent to URI specified in Contact Header
- [CSCtu99282](#) : Update BIND to Address CVE-2011-4313 per RHSA-2011-1458-01
- [CSCtu67390](#) : 7.1CUCM does not 200 OK/PRACK when in race condition with 200 OK/Invite
- [CSCtt15145](#) : Mobility no ringback when the internal phone associated is unregistered
- [CSCtw66721](#) : Crafted SDP message may cause crash or interoperability issue
- [CSCtw73687](#) : Adding 5th Gen Cius WiFi device firmware version 9.2(2) to CUCCM
- [CSCtw67186](#) : Phone Loses Registration to UCM But Appears Registered on Its Display

- [CSCtw52265](#) : Incorrect default payload type set for G.Clear codec
- [CSCtu19729](#) : CAPF cores 26 times within 1 hours in Publisher
- [CSCtt31692](#) : secure status is sent to PSTN side for call coming from non-secure side
- [CSCtt10761](#) : add/updateRemoteDestinationProfile API not allow devpool uuid w/brackets
- [CSCts58012](#) : Add/Update Remote Destination Profile allows null in device pool
- [CSCtu73538](#) : Cisco Unified Communications Manager Skinny Client Control Protocol Vuln
- [CSCtw64176](#) : Adding 9.2(2) 5th gen phone firmware
- [CSCtw59234](#) : Check-in Cisco 7921, 7925, 7926 firmware 1.4(2) to CUCM
- [CSCtw49338](#) : Change service param int to bool for progress->disconnect translation
- [CSCtw09624](#) : CCM core when memory was no longer valid after the StationD stopped
- [CSCtv09841](#) : Checkin 9-2-2 phone FCS load for 6901/11/21/41/61/45(both SCCP and SIP)
- [CSCtu92322](#) : CiscoTerminal.getDeviceState() does not return current terminal status.
- [CSCtu38296](#) : CUCM need to set RCD info even for MGCP recvonly mode for sRTP calls
- [CSCts86548](#) : Removing phone results in incorrect phoneDevice ID removed from TSP
- [CSCts69805](#) : call drops when hold, because of the "handleMultipleCodeclnAnswer"
- [CSCtr86824](#) : CalledParty stuck, if the disconnect happens in the middle of transfer
- [CSCtu42152](#) : Call failure with third party sip client if ! & SIP Domain name is used
- [CSCtu34381](#) : JTAPI connection clears CUCM settings
- [CSCtt96292](#) : PSTN phone is ringing for 8 sec after disconnecting the call
- [CSCts89144](#) : MGCP Retry Keepalive Handling - Restart Port should eventually stop
- [CSCts64257](#) : CLI does not accept 1 character label in domain name
- [CSCts47952](#) : CUCM8.5.1 MTP resource leak on SIP trunk
- [CSCtq40657](#) : Issue with QSIG over ICT MWI relay to ISDN PRI QSIG trunk failing
- [CSCtu39388](#) : UCM is not responding to OPTION Ping from VCS causing Trunk to go OOS.
- [CSCtu39017](#) : 9.2(2) SCCP/SIP loads and support files for 8941 & 8945 Phones
- [CSCtu27381](#) : CBTerm causes loop and CPU spike during Extension Mobility auto-logout
- [CSCtu16466](#) : Make BFCP configurable for CTS endpoints via QED
- [CSCtu00209](#) : Problem with answering the call by Cisco Jabber
- [CSCts89285](#) : Unexpected CallCtlConnDisconnectedEv when party drops from conference
- [CSCts18909](#) : No RFC-2833 DTMF signaled when events 0-15 aren't explicitly signaled
- [CSCts10309](#) : ITA+CAT;Mobile extension cannot be changed
- [CSCts02791](#) : Dependency records for call pickup group returns no results
- [CSCtu22772](#) : Checkin 9-2-2 QED for 6901/11/21/41//61/45
- [CSCtt70472](#) : Migration of data fails IF there is any record in 'tbl\_generated\_report'
- [CSCts63030](#) : Document Camera option is missing in CTS1300-47 and CTS1310-65
- [CSCtt07767](#) : Unacknowledged SIP UPDATE for an outbound call when glare occurs
- [CSCts98692](#) : Guard-Out Timer missing from FXO on 2900 gateways
- [CSCtt87069](#) : No audio provided to calling network Disconnect received with PI 8
- [CSCtt39234](#) : CPCA CIA Changes
- [CSCtt10536](#) : Cucm doesn't relay dtmf(sip notify) after call transfer
- [CSCts60763](#) : CUC is not interpreting Swedish (ISO-8859-1) 8bit
- [CSCts45027](#) : CUCM QED file commits into 7\_x\_x and 8\_x\_x for 88xVA-V
- [CSCtr83193](#) : RL fails after SDLLinkOOS with node on which trunk is registered
- [CSCtr79907](#) : ALL-LANG- CUCAdminTwo periods are in the end of a text.
- [CSCtr15342](#) : UC - Call the Sender option not announce for Unknown callers
- [CSCtr14827](#) : CUPI Validation in Notification Deveces
- [CSCtq34297](#) : JPN- CUC- Field names are not localized on some status messages.
- [CSCtt93790](#) : No audio/dead air on CFA/CFNA to 3rd party voicemail



- [CSCtt39234](#) : CPCA CIA Changes
- [CSCtt37428](#) : convertToBindDN does not take place in case of pName containing Idaps//
- [CSCtt34549](#) : MTP session not released, if call fails to Primary Server in ICT
- [CSCtt30291](#) : Adding 9.2(2) 4th gen phone firmware and 9.2(2) QED changes to CUCM
- [CSCtt27840](#) : Webdialer 1st call fails when extension mobility on local node is down
- [CSCtt22879](#) : CCM core while utilizing Built-In-Bridge & Silent Monitor
- [CSCtt15482](#) : Different branch parameter in the Via header for same SIP Transaction
- [CSCts82111](#) : OnLine Help for 8.6(2) Not Visible on Latest Image.
- [CSCtt18005](#) : CM 8.6.2 Upgrade Failing Due to NTP Reachability
- [CSCts79801](#) : CUCM is running a ver of NSCD that may be vulnerable to published vulns
- [CSCts60056](#) : q735 namespace priority mapping broken with SIP-QSIG tunneling
- [CSCts58289](#) : Hunt group member unable to retrieve a call parked for the second time
- [CSCts57160](#) : Video conference call disconnects after enacting mobility
- [CSCts03066](#) : Agent greeting call failure during load with CCM861
- [CSCtr64981](#) : Updates for RHSA-2011-1005-1 and RHSA-2011-1073-1
- [CSCtq92070](#) : Add ability to set conference layout with Telepresence Adhoc MCU
- [CSCtt01724](#) : SIP Register not accepted by cucm when cucm hostname starts with digits
- [CSCtt01052](#) : DND Option can not be changed for IP Communicator
- [CSCts96726](#) : Call Transfer from 9971IP phones Fail
- [CSCts46531](#) : CLI "show open ports" needs to use option to prevent port name in output
- [CSCts39201](#) : Subscriber incorrectly indicates NumRegisteredDevices is exceeded
- [CSCts23810](#) : Unified CM does not forward ACK on tandem SIP to SIP call flow
- [CSCts23319](#) : After installing devpack all FCP options are not available
- [CSCtr99347](#) : BLF Presenc status is unknown across SIP Trunk for SIP end-points
- [CSCtr78976](#) : Secured Directory URL repopulates to default URL upon cucm reboot
- [CSCtr64842](#) : EM is logging out users before the auto logout timer expires
- [CSCtt09033](#) : Call Park error "No Park Number available"
- [CSCtt05252](#) : Adjust CallPark Audit Timer
- [CSCts69270](#) : CCX CTI ports may stuck in out-of-service state when UCM Upgrade/Restart
- [CSCts65486](#) : Updating Line Group causes some lines to be removed on sub
- [CSCts32387](#) : Switch Version fails after upgrade from 8.5.1.11900-21
- [CSCtq94673](#) : CUCM core dump when SIP phone deregisters during a call
- [CSCts82966](#) : Support "Lock Device During Audio Call" in Cius
- [CSCts76540](#) : Upgrade rules to prevent 862 Respins from installing over ES's
- [CSCts62253](#) : NSS and NSSPR Update for RHSA-2011-1282-1
- [CSCts34379](#) : CUCM portal may return "Log on failed"
- [CSCts24630](#) : CUCM does not forward busy tone when RD in PSTN returns busy across MGCP

***Resolved Cisco Unity Connection Caveats in 8.6(2a)es125; base ES for 8.6(2a)SU5***

- [CSCuo90562](#) : Create distribution list with existing Alias display white screen
- [CSCtw76189](#) : Updating contacts from Exchange fails when contacts list is empty
- [CSCsq05360](#) : INTERNALDEV Sync up with CUCM libraries for Connection projects
- [CSCtw76189](#) : Updating contacts from Exchange fails when contacts list is empty
- [CSCun45548](#) : Play not working on IE & Chrome (Win 8.1)
- [CSCuo80398](#) : During creation of mailbox store. Getting remote server offline.
- [CSCun91071](#) : Directory Traversal Vulnerability in Connection API
- [CSCun70175](#) : VVM not working."Voicemail server is unavailable. Try again later"

- [CSCun77369](#) : Unable to start the Digital networking replication service in 8.6.2SU4
- [CSCun38679](#) : Menus not working on IE11
- [CSCun45548](#) : Play not working on IE & Chrome (Win 8.1)
- [CSCum79542](#) : Office 365 Wave-15 fix
- [CSCum91049](#) : UC - Live record beep doesn't follow expected interval
- [CSCtr48879](#) : InboxProvide ability to edit subject and urgency of existing message
- [CSCue76823](#) : UC - UI Must Warn SMTP Relay Will Not Send if SMTP Proxy Address Matches
- [CSCuc64045](#) : UC 8.6 - SMTP Repeatedly Re-sends Voice Messages for Hours
- [CSCuj90321](#) : Change System Administrator Role name remove all Role assignment
- [CSCui96740](#) : UC - Distribution List Alias doesn't match the SMTP address
- [CSCug96569](#) : Fail to identify time to wait for response for TTS and Calendar for O365
- [CSCum40248](#) : Certificate for AD domain controllers check box not working with O365
- [CSCuj81059](#) : Shared Line feature is not working in Visual VoiceMail
- [CSCui47310](#) : UC - CUCA must warn if SMTP relay and SIB synch address is same
- [CSCuh11904](#) : Login to admin page with SSO enabled not working
- [CSCuf54911](#) : SingleSignedON(SSO) not working for AXL imported user for all interfaces
- [CSCuc03189](#) : ALL-LANG; CUC; Broken link on Edit Partition
- [CSCui58122](#) : CUC -Unable to replace the references to Users
- [CSCui98658](#) : CuMgrs service crashes UC is configured to use Secure ports
- [CSCui87961](#) : CUCxN no SIP response when ptime presented with no associated pmmap
- [CSCui32980](#) : UC 9.1.1 - Message incorrectly marked as read
- [CSCuj59445](#) : CuDBProxy core generated on CUC 8.5(1)ES104
- [CSCum08359](#) : JPNCUCSRSV
- [CSCum08423](#) : ALL-LANGSRSV"Search Plugins" is linked to main screen of SRSV
- [CSCug64397](#) : AXL integration is not working
- [CSCul49976](#) : High CPU usage in Unity Connection when Outlook 2013 is used
- [CSCul65632](#) : Repeating SMTP notification for Unity Connection Use
- [CSCul20572](#) : Unity Connection 8.6(2) smtp notifications stop after initial notify
- [CSCui50189](#) : CUC 9.1.1 Improper handling of Cseq values within TCP/IP packets
- [CSCul10426](#) : VisualVoicemail shows incorrect day expression
- [CSCul56572](#) : Glibc Buffer Overrun, Stack Frame Overflow, and Interger Overflow Vuls
- [CSCty07374](#) : CUC 7.1.5 ES48-ES51 "Use Last (Rather than First) Redirecting.." broken
- [CSCuj81924](#) : MbxSync core dump generated after failing to locate a mailbox
- [CSCuh31773](#) : Connection IMAP memory leak
- [CSCuj31565](#) : Bad certificate cannot be removed/regenerated by upgrading
- [CSCuj85141](#) : MonitorCalls to use trylock to avoid a possible deadlock in Trap cleanup
- [CSCuj23305](#) : Unity Connection 8.6(2) smtp notifications stop after initial notify
- [CSCui70984](#) : Jetty /vmevents/msgrcv leaks the client object
- [CSCuh43447](#) : Delay in msg sync from connection to exchange as tbl\_mbxsyncq got filled
- [CSCtq63453](#) : Connection CM Database Event Listener service not present in RTMT
- [CSCuh08261](#) : InternalDev -US95856 SIP Early offer
- [CSCtz20281](#) : Add paging support to FindItem requests
- [CSCui49722](#) : WebInbox does not change the message status to read when it is played
- [CSCui39504](#) : EWS FindItem reply contains unnecessary Calendaring Items and slows sync
- [CSCuh43453](#) : AudioStore temporary wav files allocation and naming design issues
- [CSCui08093](#) : PreUpgrade test CLI Command gives wrong result for Cluster State check
- [CSCui24714](#) : Error "Unable to save recording due to SSL certificate error" in CUCA
- [CSCuh97594](#) : Deleting messages in Web Inbox it can run out of messages to display

- [CSCuh46661](#) : The second page under "Synch Users" is empty
- [CSCui09471](#) : Error found on clicking "Edit Mailbox Store"
- [CSCuh70004](#) : Task Failure "Optimize Database Storage" & "Update Database Statistics"
- [CSCuf29976](#) : Progress bar and play/pause button not working properly
- [CSCug26977](#) : Slow Secure Port Registration if TFTP Server 1 is down
- [CSCug87968](#) : Altrnt ext changed to default phone using Bulk Edit Tool
- [CSCuh75571](#) : Switch version failed after Upgrade due to failure ofdirdb default data
- [CSCuh25062](#) : SIP UDP Port 5060 Closes Permanently After Port Scan
- [CSCuh59545](#) : Unable to delete one or multiple partitions
- [CSCuh46430](#) : Secure message is showing no Subject, To & From field with IMAP, Oik 2013
- [CSCug61581](#) : CuCsMgr cores on a race condition between Answer CDE and SIP CANCEL
- [CSCuh40871](#) : utils cuc cluster renegotiate fails when publisher rebuild.
- [CSCua48768](#) : UC 8 - Bulk Edit Fails to Update Phone System for LDAP Enabled Users
- [CSCuc03140](#) : ALL-LANGCUCInternal error occurs on Edit System-wide Mailbox Quotas
- [CSCug83730](#) : CUC 8.x -Time zone of users change after upgrade
- [CSCuh16993](#) : Creating User without Mailbox requires at least one Subscriber license.
- [CSCug69067](#) : Tomcat redirects to subscriber without query string for 503 Response
- [CSCug91434](#) : Wrong value in UMS Time to Wait for a Transcription Response
- [CSCue78730](#) : Cluster renegotiate fails due to syscdr already present on SUB
- [CSCug07864](#) : Blind Transfer Busy to Ringing happens in 500ms hardcoded timeout
- [CSCud62820](#) : "Retrieve calendar items" may cause CuCsMgr process crash
- [CSCuc98567](#) : CUC Serviceability Reports don't include data from secondary server
- [CSCue94358](#) : CuMixer crashes intermittently with GSM FR in use
- [CSCug36554](#) : Indifference in block size for wave file During Transcode Execution
- [CSCug48560](#) : O365Wave 15 Office365 compliance
- [CSCug22157](#) : UC 8.6 Web Inbox from field overlaps subject field
- [CSCub33104](#) : High Memory Utilization During TCP Flood
- [CSCue74920](#) : Media Master Playback& Recording and Help not working with win 7/java 7
- [CSCuf01625](#) : users not able to send uploaded msgs in webinbox
- [CSCue57562](#) : CUTI does not work for voice names or greetings starting in 9.0
- [CSCud56304](#) : MBXSync service crashes & core generated due to null entry in UC cache
- [CSCtr72791](#) : Feature-ReqPerform Cross-Box Transfer On Call Forward to Voicemail
- [CSCue32298](#) : Unity Connection Server unable to answer calls due to high VVM usage
- [CSCuf57021](#) : UC 8.6(2) - New Templates Fill City and Department With ~^
- [CSCue92920](#) : UC - Transfers to Non-Existent DN's via SIP Mislead With "Busy" Failure
- [CSCue92635](#) : UC - Rewind Message by not obeying value set
- [CSCua37939](#) : Check System Configuration task detect an error for routing rules
- [CSCue06459](#) : UC single inbox w/ office 365 "An internal server error occurred. Try..
- [CSCue93988](#) : In O365 calendaring not working via TUI using exchange 2013
- [CSCtz76434](#) : Unity Connection Security Scan vulnerabilities
- [CSCtz51822](#) : Unity Connection - Fake Alarm appearing in Syslogs for MbxDb Full
- [CSCtt44939](#) : CuMixer Crash When Recording Codec set to GSM FR
- [CSCue50620](#) : Unity Connection MBXSync coring
- [CSCue43581](#) : UC 9 - SELinux blocks "utils cuc networking dscp on" command
- [CSCue29819](#) : CUC; Unable to playback voicemail received from VPIM user
- [CSCub88872](#) : Unified Messaging Account Test Button gives incorrect Test Results
- [CSCud72204](#) : Not handling CallerName in non-ASCII character set on UC v9.0
- [CSCua60162](#) : Directory Handler does not play all names

- [CSCua43294](#) : UC 8 - Bulk Edit of "Inherit User's Extension" Fails if Alt. Ext. Exists
- [CSCtg91018](#) : Upload of Customized Logon Banner fails
- [CSCud75831](#) : MBXSync cores due to DecryptPassword issue
- [CSCue37320](#) : DigNet Sync not working after join.
- [CSCud93698](#) : UCHoliday Schedule not observing Call Handler Time Zone
- [CSCue38604](#) : CUC 8.6 Hello String incomplete when "Relay" to Unix SMTP Smart Host
- [CSCua64733](#) : OpenAm is not working giving error like invalid username and password
- [CSCue69077](#) : Coredump is not created on CUC service crash
- [CSCud86584](#) : VMs generated by VMO lack Date field in header
- [CSCue20267](#) : Error message on connecting to Visual Voicemail for a few non-US locales
- [CSCue37809](#) : Deletion of Multiple Search Spaces is not reflected on remote node
- [CSCtr66655](#) : Error message displayed on entering valid phone number
- [CSCud24957](#) : CUC 8.6.2 Bulk Edit Select All Button doesn't maintain original filter
- [CSCud86537](#) : Intro not played for forwarded secured message
- [CSCud67131](#) : No RTMT alerts in license expiration/violation for speechview Users
- [CSCud20257](#) : UC 8.6Cannot delete user from the webpage if limit search is COS
- [CSCud00435](#) : Not able to subscribe multiple event type in one CUNI subscription reqst
- [CSCuc36589](#) : CUC French locale - wrong translation in Visual Voicemail.
- [CSCub79782](#) : Menu entries too long in visual voicemail settings on 79X5 IP phones
- [CSCuc56793](#) : overwrittenb message in Pub is incorrect.
- [CSCuc23414](#) : No RTMT Alert was generated for the license expiration warning
- [CSCub86614](#) : VVM locale updation for RT phones
- [CSCuc22800](#) : Enabling TLS on SIP Trunk between UC and CUCM leads to all ports busy
- [CSCub84905](#) : New user template doesn't copy Message Action config
- [CSCtz45445](#) : UC - Reports in Cluster Don't Reflect Proper Data Due to ReportDB Design
- [CSCub63364](#) : AA Supervised Transfer to Meetme fails when invoking local SW CFB
- [CSCtz67257](#) : CUNI notifications not sent for messages left during SBR
- [CSCtx42950](#) : Core generated on Special Characters in Mail Subject Field
- [CSCtz92935](#) : Autodiscovery should support concurrent MailboxSync threads.
- [CSCub24377](#) : Visual voicemail cannot reply to calls from external callers
- [CSCua88289](#) : API is not able to play audio file uploaded through CUTI for user
- [CSCtz76475](#) : Unity Connection 8x ignores Stop Media Transmission coming from CUCM 8x
- [CSCtz76269](#) : CPU hog while sending malformed UDP packets
- [CSCty53266](#) : Msgs are receiving with delay while running load on 20K users.
- [CSCua12209](#) : CUC migration, Platform Administrative Web Service should get activated
- [CSCua00059](#) : Upgrade fail on SU releases when locales installed
- [CSCua63049](#) : UC System Accounts expire after L2 Upgrade
- [CSCtx83737](#) : Tomcat core observed on 8.6.2 ES13
- [CSCua28575](#) : Update JDK to 1.6.0\_31
- [CSCtz55696](#) : eventservicesubscription table cleared by tomcat after reboot
- [CSCua05063](#) : CUC 8.6(2)ES32-Unable to view Service management Page
- [CSCtz95563](#) : Import All button Fail to import users from CUCM through AXL integration
- [CSCty61699](#) : CUCimport users via CUCM returns zero if query request too large
- [CSCtz29008](#) : NDR mail flood on configuring Out of Office Assitant
- [CSCtj18105](#) : QEA; CUADMIN; DBCS is corrupted on User Message Activity Report.
- [CSCtz57174](#) : Unity Connection Office 365 user templates missing "Service Capabilities
- [CSCtz44627](#) : Unity connection Message Notification to Pager via TUI failing
- [CSCtz93540](#) : Unified messaging account template missing MbxSync check-bo

- [CSCtz32273](#) : Bulk Edit overwriting notification device field
- [CSCts18127](#) : CUCA- certificate validation field missing on UMS page
- [CSCtz61387](#) : Office365 Enhancement - change default user count per streaming thread
- [CSCtz67753](#) : UCDirect Routing rule has issue with complex pattern with mutiple +
- [CSCty85181](#) : Default Outdial Restriction Table is blocking the LDAP import of users
- [CSCtq97369](#) : L2 upgrade 8.6.1.10000-26->8.6.1.10000-43 fails when locales installed
- [CSCtz03307](#) : Upgrade fail on switchversion, if image is not loaded on both servers
- [CSCtz44199](#) : Internal Software Error when recording greetings by phone in G.729a
- [CSCtx01018](#) : Sametime Cisco VM/ CUPC. intermittent issue after perm. deleting VM
- [CSCtz01067](#) : UC - Response to CUSP SIP OPTIONS Ping Erroneously Starts New TCP Conn.
- [CSCtz00747](#) : incorrect calculation of jitter on G.722 calls
- [CSCty46836](#) : CUCMBE 8.6 - UC Svc Page Does Not Load After Admin User Name Change
- [CSCty91526](#) : Office 365- Remove false errors from CuMbxSync log
- [CSCtz31973](#) : Ews request printed is Null in case of StreamingSubscriptionRequest
- [CSCtz31625](#) : CuMbxSync Cores while logging Autodiscovery diagnostics
- [CSCtz19034](#) : UC 8.6(2) - Applying SIB UM Service to Users Marks All Msgs Unread
- [CSCtx73576](#) : MWI doesn't turned off when message is read from Outlook SIB.
- [CSCtz06132](#) : Autodiscovery-HTTP retry should be done only after http response 302/30
- [CSCty54264](#) : After Upgrade ,Minimum password change interval default is not applied.
- [CSCtx64076](#) : CO-RES Unity connection RU fails with no indications
- [CSCts98388](#) : JETTY logs filling up root partition
- [CSCty92204](#) : Expired password Users logging into WEB INBOX not notified tochange pwd
- [CSCtx98015](#) : Digital Networking not working due to Digital Certificate Error
- [CSCtx82397](#) : Office 365- Partner EWS URL/RTT/Request Id enhancement for O365
- [CSCtw50373](#) : Greetings Page needs more space betw Manage Greetings text and dropdown
- [CSCts40400](#) : Pinging to Office 365 from Connection gives error in Test button
- [CSCts12265](#) : Manual statistics still running while installation
- [CSCtw98515](#) : UC - User does not show up as a Importable LDAP user after being deleted
- [CSCtw80619](#) : Tomcat Crash
- [CSCtu37485](#) : Hard deletes not honored when deleting from Outlook/Single Inbox
- [CSCty64122](#) : trap call through VMO is not working when primary server is down
- [CSCtx42518](#) : CUNI- Subscription doesnt work on providing eventtype in request.
- [CSCtx42500](#) : CUNI- Blank "Username" value results in error in subscription
- [CSCtx42481](#) : CUNI- Blank "KeepAliveInterval" value results in error in subscription
- [CSCts38146](#) : IMAP login fails when the password contains a backslash
- [CSCtr63630](#) : Special chars in Display Name get NDR w/ENU text, garbled recips, uncaps
- [CSCtw90439](#) : Unity Connection 8.x ports hung in attemp-sign-in
- [CSCty05524](#) : UC 8.6.2.21009-1 - IMAP authentication failed when using LDAP directory
- [CSCts21051](#) : Introduce new cli command to do a system health check preupgrade
- [CSCto82536](#) : JPNCUCWeb Inbox
- [CSCto82544](#) : JPNCUCMBCS user name is garbled on delivery notification.
- [CSCtr54911](#) : ALL-LANG Inbox scrambling Display Names using advanced characters
- [CSCtx67995](#) : RU from 8.5.1.12900-7 to 8.6(2a) fails at csp\_RefreshFolderCounts()
- [CSCtn78617](#) : TUI Conversation Message Count Enumeration should be Streamlined.
- [CSCtt02014](#) : Unity Connection Upgrade checks "Use System Default Time Zone"
- [CSCtw97101](#) : CUPi For Clients does not allow user added alt. ext. to be deleted.
- [CSCtx27391](#) : Web based applications stop working after accessing Visual Voice mail
- [CSCtx17088](#) : Sending voice mail failed through Web Inbox

- [CSCtw78512](#) : CUC 8.5 unified messaging doesn't handle 2010 Exchange http 307 response
- [CSCtw48736](#) : New JDK Version needed to Address Published Vulnerabilities
- [CSCtq75677](#) : Mailbox quota taking 0 value in warning,send and Send/Receive Quota
- [CSCtw49761](#) : Inbox slider gets IE error popups when a voice mail is highlighted
- [CSCtx31456](#) : Failsafe observed while recording messag
- [CSCtx00608](#) : CUC can't download CTL file when signaling prefernce on CUC set to be v6
- [CSCtw88093](#) : Visual Voicemail in CUC 8.6 doesn't support +E164
- [CSCtv22318](#) : BAT - cannot add User Template as a Distribution List member
- [CSCtr73642](#) : Tomcat core at the Cisco Production site.
- [CSCto94090](#) : cuc\_er\_sbospace meta-data full message
- [CSCtu36143](#) : DST- Update CUC to Olson TZ version 2011h
- [CSCtu21705](#) : Messages sent via API/TRaP stored in replicated folder
- [CSCtu00812](#) : ConvMgr service dumps core due to SSL race condition
- [CSCtw82039](#) : Getting System prompt as Voicemail while using the Supervise transfer
- [CSCtw63233](#) : ALL-LANG- CUC- PCA- "About" window cannot be resized on IE.
- [CSCtt21815](#) : ETSGJ-CH-CUC 8.6 Japanese option is not shown in System Default Language
- [CSCts41146](#) : COMET subscriptions not cleaned up after tomcat service restart
- [CSCtr58704](#) : TRAP failure - DB Pool Exhausted errors observed in REST API load run
- [CSCtr53806](#) : TRAP Failure - No Trap calls gets through and getting to out of memory
- [CSCtr53798](#) : TRAP Failure - CALL\_DISCONNECTED errors observed in Grinder on TRAP loa
- [CSCtu10118](#) : Unity ConnectionUnable to login to SA / IMS failure on upgrade
- [CSCtw45220](#) : Secure IPv6 SIP call from CUCM fails with SSL error
- [CSCtu28082](#) : BMs being sent to all vmus if recording is started, even if unaddressed
- [CSCtt15340](#) : CUC breaks voicemail phone notification conversation
- [CSCts49940](#) : Pub out of memory and CuMbxSync core on sub with load
- [CSCtu27492](#) : Bulk Edit doesn't clean up some references
- [CSCtu13113](#) : Tomcat core during the load run of 1000 VVM users
- [CSCtt29323](#) : Subscription expires before expiry time due to Timezone calculations.
- [CSCtt22097](#) : Voice mail size doubles when secure message is sent across digital nodes
- [CSCtt12039](#) : Items (emails) dropped to Voicemail Outbox are HARD DELETED
- [CSCtu32200](#) : Web InboxDeleting a message, plays it again.
- [CSCtt21713](#) : UC 8.6.1.20000-1 - IMAP authentication failed when using LDAP directory
- [CSCtr55114](#) : CPCA- CiscoIT - searching for users to add to privateDL takes 35 seconds
- [CSCtt26472](#) : Cisco Unity Connection displays multiple "Extension" options in drop-do
- [CSCtt22188](#) : Delay when accessing sub when pub is down
- [CSCtu22092](#) : cpcsa Greetings page fails, MM applet problem
- [CSCtq27478](#) : CUC 8.02 Notifier Exception generates too many errors
- [CSCtr87537](#) : AA Call doesn't reach to VM if transferred Line is busy with other Call
- [CSCtt11530](#) : Unable to get a list of users on a subscription
- [CSCts52434](#) : Tomcat core found on subscriber during perf load in A/A
- [CSCtr90951](#) : CUCMBE License information failed to generate in RTMT
- [CSCts94906](#) : Unity Connection 8.5.1-CuCsMgr Diagnostic function is crashing
- [CSCts01666](#) : CUMI Marking Read status Authentication Error and wrong return code
- [CSCts60763](#) : CUC is not interpreting Swedish (ISO-8859-1) 8bit
- [CSCtr79907](#) : ALL-LANGCUCAdminTwo periods are in the end of a text.
- [CSCtr15342](#) : UC - Call the Sender option not announce for Unknown callers
- [CSCtr14827](#) : CUPI Validation in Notification Deveces
- [CSCtq34297](#) : JPNCUCField names are not localized on some status messages.

- [CSCts58716](#) : "Null" Error in Import Users page in CUC when importing users using AXL
- [CSCtk52978](#) : Delay in synchronization of SIB messages to Blackberry devices via BES
- [CSCts28305](#) : UMS types not updated upon upgradation to Version 8.6.2.10000-76
- [CSCts21141](#) : SIB-Re-enable Unified Messaging service, deleted message resync'd as new
- [CSCts20300](#) : DL error in Diginet logs.
- [CSCts04354](#) : InboxMessage download link not visible
- [CSCts00519](#) : SIB VM moved out of/back into inbox folder not resync'd to CUC inbox
- [CSCtr99813](#) : distorted message playback with g729 packet size 60
- [CSCtr92721](#) : Potential message loss under heavy replication traffic with Smarthosts
- [CSCtr88176](#) : Nuanceerrorcode when edited doing insertion instead of updation
- [CSCtr87565](#) : Not able to create mailbox during load
- [CSCtr73722](#) : "Hosted Exchange" ambiguous in unified messaging services8.6
- [CSCtr67494](#) : Inbox- Play button missing on forwarded messages
- [CSCtr66675](#) : Incorrect message duration shown for a message on Web Inbox
- [CSCtr57540](#) : Inbox- Auto-complete recipients does not place cursor at end of line
- [CSCtr57522](#) : Using next/previous selectors after refreshing displays incorrect page
- [CSCtr57508](#) : Inbox- Buttons for Inbox, Deleted, and Sent are not rendered on page
- [CSCtr57448](#) : User is incorrectly prompted with "No audio detected" error
- [CSCtr50458](#) : CuMixer Core Dumps during SRTP Decryption
- [CSCtr48816](#) : Inbox- Chrome cannot playback messages via PC more than once
- [CSCtr43963](#) : DN- Conflicting DL names can stop replication
- [CSCtr01316](#) : StackOverflowError when doing screenshot
- [CSCtr00153](#) : Getting failsafe instead of the record beep when attempting to leave msg
- [CSCts54240](#) : French/German characters in Exchange Display cause Single Inbox issue
- [CSCts49598](#) : SEC-MIN-INTV- Minimum password change interval default is not applied
- [CSCts49106](#) : SMPP Port numbers only accepting 4 digit range
- [CSCts44047](#) : DN- Replicator unable to sync delete user request to remote nodes
- [CSCts42794](#) : SIB - Fea-req to have IP addr override in notif reg for BPOS-D

## Open Caveats

Open Caveats for Cisco Unified Communications Manager Release 8.6(2a)SU5 describes a few of the possible unexpected behaviors still remaining in Cisco Unified Communications Manager Release 8.6(2a)SU5. For a complete list of open caveats please access the bug toolkit located at: <https://tools.cisco.com/bugsearch/>



### Tip

For more information about an individual defect, click the associated Identifier in the to access the online record for that defect, including workarounds.

### *Open Caveats*

- [CSCtw95413](#) : Critical BIOS Ver 2011.05.05 (6 Jul 2011) update HP ProLiant DL380 G6
- [CSCty45858](#) : Failed Refresh Upgrade from 6.1(x) hangs during fall back
- [CSCty42884](#) : cimserver core during shutdown on 782514
- [CSCtt44392](#) : Increase log file size for informix in CAR

- [CSCua79544](#) : Frequent CCM Process Cores Due to High Disk I/O
- [CSCuf93840](#) : 6901/6911 SR Phone loads are not reported correctly in builds
- [CSCuh94646](#) : Refresh upgrade failed from 8.5.1.16103-1 -> 9.1.1.21026-1
- [CSCuj02641](#) : CAR warning messages in tomcat logs
- [CSCty22448](#) : CUCM-SAF CSV Import/Export with REPLACE fails
- [CSCuq13927](#) : Addition/Removal of CiscoTSP providers fail intermittently

## Firmware / Device Loads

SUs contain firmware loads, however, Cisco recommends that you always download the latest firmware load from the Voice Software Download Center.

### Phone Firmware

To download phone firmware, follow this procedure:

**Step 1** Go <http://www.cisco.com/cisco/software/navigator.html?mdfid=278875240&i=rp>

**Step 2** Select **Collaboration Endpoints** in the center column

**Step 3** Select **IP Phones** in the right most column

**Step 4** Select the desired phone series in the right most column

**Step 5** Select the desired phone model in the right most column

**Step 6** From the options that display, select the desired software type for your deployment.

### Device Packages

Firmware upgrades not explicitly addressed in the Phone Firmware section can be obtained via Dev Packs. To download Dev Packs for this release, follow this procedure:

**Step 1** Go <http://www.cisco.com/cisco/software/navigator.html?mdfid=278875240&i=rp>

**Step 2** Select **Call Control** in the right most column

**Step 3** Select **Cisco Unified Communications Manager** in the right most column

**Step 4** Select **Cisco Unified Communications Manager Version 8.6** in the right most column

**Step 5** From the options that display, select **Unified Communications Manager/CallManager Device Packages**

**Step 6** From the options that display, select the desired release for your deployment.

## Firmware Versions in this Release

Device type	Load name	Version
3905	3905.9-4-1-0	9.4(1.0)
3911_3951-sip	3911_3951-sip.8-1-4a	8.1(4.0)
6608	6608-4.0.0.32-mgcp	4.0(0.32)
6608cfb	6608cfb-4.0.0.03-sccp	4.0(0.3)
6608mtp	6608mtp-4.0.0.06-sccp	4.0(0.6)
6624	6624-4.0.0.13-mgcp	4.0(0.13)



6901_6911-sccp	6901_6911-sccp.9-3-1-SR1-3	9.3(1.0)
6901_6911-sip	6901_6911-sip.9-3-1-SR1-3	9.3(1.0)
6945-sccp	6945-sccp.9-4-1-3	9.4(1.3)
6945-sip	6945-sip.9-4-1-3	9.4(1.3)
69xx-sccp	69xx-sccp.9-4-1-3SR1	9.4(1.3)
69xx-sip	69xx-sip.9-4-1-3	9.4(1.3)
78xx	78xx.10-1-1SR1-4	10.1(1SR1.4)
7902	7902-8.0.2-sccp	8.0(2.0)
7905	7905-8.0.1.1-sip	8.0(1.1)
7905	7905-8.0.3-sccp	8.0(3.0)
7910	7910-5.0.7.0-sccp	5.0(7.0)
7911_7906-sccp	7911_7906-sccp.9-3-1SR4-1	9.3(1SR4.1)
7911_7906-sip	7911_7906-sip.9-3-1SR4-1	9.3(1SR4.1)
7912	7912-8.0.1.1-sip	8.0(1.1)
7912	7912-8.0.4-sccp	8.0(4.0)
7914-sccp	7914-sccp.5-0-4	5.0(4.0)
7915	7915.1-0-4-2	1.0(4.2)
7916	7916.1-0-4-2	1.0(4.2)
7920-sccp	7920-sccp.3-0-2	3.0(2.0)
7921-sccp	7921-sccp.1-4-5-3	1.4(5.3)
7925-sccp	7925-sccp.1-4-5-3	1.4(5.3)
7926-sccp	7926-sccp.1-4-5-3	1.4(5.3)
7931-sccp	7931-sccp.9-3-1SR4-1	9.3(1SR4.1)
7931-sip	7931-sip.9-3-1SR4-1	9.3(1SR4.1)
7935-sccp	7935-sccp.3-2-19	3.2(19.0)
7936-sccp	7936-sccp.3-3-21	3.3(21.0)
7937	7937-1-4-4-SCCP	1.4(4.0)
7940-7960	7940-7960-8.12.00-sip	8.12(00.0)
7940-7960-sccp	7940-7960-sccp.8-1-2SR2	8.1(2SR2.0)
7941_7961-sccp	7941_7961-sccp.9-3-1SR4-1	9.3(1SR4.1)
7941_7961-sip	7941_7961-sip.9-3-1SR4-1	9.3(1SR4.1)
7942_7962-sccp	7942_7962-sccp.9-3-1SR4-1	9.3(1SR4.1)
7942_7962-sip	7942_7962-sip.9-3-1SR4-1	9.3(1SR4.1)
7945_7965-sccp	7945_7965-sccp.9-3-1SR4-1	9.3(1SR4.1)
7945_7965-sip	7945_7965-sip.9-3-1SR4-1	9.3(1SR4.1)
7970_7971-sccp	7970_7971-sccp.9-3-1SR4-1	9.3(1SR4.1)
7970_7971-sip	7970_7971-sip.9-3-1SR4-1	9.3(1SR4.1)
7975-sccp	7975-sccp.9-3-1SR4-1	9.3(1SR4.1)
7975-sip	7975-sip.9-3-1SR4-1	9.3(1SR4.1)
7985	7985-4-1-7-0-sccp	4.1(7.0)
8831-sip	8831-sip.9-3-3-5	9.3(3.5)
8941_8945-sccp	8941_8945-sccp.9-4-1-9	9.4(1.9)
8941_8945-sip	8941_8945-sip.9-4-1-8	9.4(1.8)
8961	8961.9-4-1-9	9.4(1.9)
9951	9951.9-4-1-9	9.4(1.9)
9971	9971.9-4-1-9	9.4(1.9)
ata	ata-3.2.4-sccp	3.2(4.0)

ata187	ata187.9-2-3-1	9.2(3.1)
cius	cius.9-2-4-45	9.2(4.45)
ciusSP	ciusSP.9-2-4-45	9.2(4.45)
dx650	dx650.10-1-2-33	10.1(2.33)

## Cisco Unity Connection RPMs

*CCM Reference Build: 8.6.2.25900-8*

### Cisco Unity RPMs:

#### BuiltRPMsList

NRec-9.0-14.i386-rhel3.rpm  
 NRec-en-US-9.0-0.i386-rhel3.rpm  
 NSS-5.0.9-201001141015.i386-linux.rpm  
 NuanceVersion-4.0.3.3-50.i386.rpm  
 cuc-8.6.2ES145.25900-145.i386.rpm  
 cuc-base-8.6.2ES145.25900-145.i386.rpm  
 cuc-bin-8.6.2ES145.25900-145.i386.rpm  
 cuc-etc-8.6.2ES145.25900-145.i386.rpm  
 cuc-install-8.6.2ES145.25900-145.i386.rpm  
 cuc-jetty-8.6.2ES145.25900-145.i386.rpm  
 cuc-languagepack-enu-8.6.2ES145.25900-145.i386.rpm  
 cuc-lib-ext-8.6.2ES145.25900-145.i386.rpm  
 cuc-lib-jar-8.6.2ES145.25900-145.i386.rpm  
 cuc-lib-so-8.6.2ES145.25900-145.i386.rpm  
 cuc-links-8.6.2ES145.25900-145.i386.rpm  
 cuc-productid-8.6.2ES145.25900-145.i386.rpm  
 cuc-python-8.6.2ES145.25900-145.i386.rpm  
 cuc-python-site-8.6.2ES145.25900-145.i386.rpm  
 cuc-selinux-8.6.2ES145.25900-145.i386.rpm  
 cuc-share-8.6.2ES145.25900-145.i386.rpm  
 nvn-American-English-en-US-Samantha-5.0.0-9133.i386.rpm  
 nvn-api-5.0.2-10035.i386.rpm  
 openssl097a-0.9.7a-9.el5\_4.2.i386.rpm

## Plug-In Report

-----  
 cm-taps-plugin-7.0.2.0-1.i386.rpm  
 cm-axlsqtoolkit-plugin-1.1.0.0-1.i386.rpm  
 cm-tsp-plugin-8.6.2.12-0.i386.rpm  
 cm-ctlc-plugin-6.0.0.1-1.i386.rpm  
 cm-jtapi-plugin-8.6.2.24091-1.i386.rpm  
 cm-rtmt-client-plugin-8.9.2.0-0.i386.rpm

## TZDATA file

-----	Version
.platform-tzdata-2014e-1.el5.i386.rpm	2014-e

# Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>

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