



# Release Notes for Cisco Unified MeetingPlace Express Release 1.2

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These release notes describe requirements and caveats for Cisco Unified MeetingPlace Express Release 1.2 up to and including Release 1.2.1 of the following products:

- Cisco Unified MeetingPlace Express—Provides scheduled and reservationless voice and web conferencing.
- Cisco Unified MeetingPlace Express VT—Provides ad hoc voice, video, and web conferencing.

To view the release notes for previous versions of Cisco Unified MeetingPlace Express, go to [http://www.cisco.com/en/US/products/ps6533/prod\\_release\\_notes\\_list.html](http://www.cisco.com/en/US/products/ps6533/prod_release_notes_list.html).

To access the latest software upgrades for all versions of Cisco Unified MeetingPlace Express, go to <http://www.cisco.com/kobayashi/sw-center/sw-voice.shtml>.

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# Introduction

These release notes describe requirements, restrictions, and caveats for Cisco Unified MeetingPlace Express Release 1.2 up to and including Release 1.2.1. These release notes are updated for every maintenance release but not for patches or hot fixes. Before you install Cisco Unified MeetingPlace Express, we recommend that you review this document for information about issues that may affect your system.

This document applies to both of the following products:

- [Cisco Unified MeetingPlace Express](#)
- [Cisco Unified MeetingPlace Express VT](#)

## Cisco Unified MeetingPlace Express

Cisco Unified MeetingPlace Express provides advanced scheduled and reservationless voice and web meeting features, including the option to integrate with Microsoft Outlook.

For more information about Cisco Unified MeetingPlace Express and scheduled and reservationless meetings, see the following documents:

- [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#)
- [User Guide for Cisco Unified MeetingPlace Express Release 1.2](#)

## Cisco Unified MeetingPlace Express VT

Cisco Unified MeetingPlace Express VT provides ad hoc voice, video, and web conferencing capabilities. Ad hoc conferences are initiated through the end-user interfaces of products other than Cisco Unified MeetingPlace Express. For example, you can initiate either a voice-only or a voice-and-video ad hoc conference by using the “Meet-Me” button or the “Conf” button on Cisco Unified IP Phones that are registered to Cisco Unified Communications Manager (formerly called Cisco Unified CallManager). You can also initiate voice, video, and web conferences through Cisco Unified Personal Communicator.

For more information about Cisco Unified MeetingPlace Express VT and ad hoc conferencing, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

# System Requirements

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## System Requirements for Cisco Unified MeetingPlace Express

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## Hardware Server Requirements

The Cisco Unified MeetingPlace Express system is a software product that is loaded onto a hardware server. The hardware server must meet the following requirements:

- One of the following server models:
  - Cisco 7800 Series Media Convergence Server (MCS) listed in [Table 1](#).
  - Cisco-approved, customer-provided third-party server that is the exact equivalent of one of the supported Cisco MCS servers. Go to <http://www.cisco.com/go/swonly>.
- DVD-ROM drive
- Keyboard, mouse, and monitor



### Note

Additional server requirements, such as port and IP address requirements and switch requirements, are described in the [Installation and Upgrade Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

The Cisco Unified MeetingPlace Express installer checks for the presence of the DVD-ROM drive, sufficient hard drive and memory sizes, and sufficient CPU type and speed.

**Table 1** Cisco Unified MeetingPlace Express—Supported Cisco 7800 Series MCS Models

| System                                | Voice Conferencing Capacity <sup>1</sup> (concurrent users) | Web Conferencing Capacity (concurrent users) | Voice Recording Capacity (hours for specified size of hard drive system) |       |
|---------------------------------------|---|--|--|-------|
| <b>Cisco MCS 7825 Servers</b>         |   |  |  |       |
| Cisco MCS 7825-H2-RC1                 | 20 to 40  | 6 to 40                                      | 2000   | 72 GB |
| Cisco MCS 7825-I2-RC1                 | 20 to 40  | 6 to 40                                      | 2000   | 72 GB |
| Cisco MCS 7825-H1-RC1                 | 20 to 40  | 6 to 40                                      | 2000   | 72 GB |
| Cisco MCS 7825-I1-RC1                 | 20 to 40  | 6 to 40                                      | 2000   | 72 GB |
| Cisco MCS 7825H-3.0-IPC1 <sup>2</sup> | 20 to 40  | 6  | 150  | 36 GB |
| Cisco MCS 7825I-3.0-IPC1 <sup>2</sup> | 20 to 40  | 6  | 150  | 36 GB |
| <b>Cisco MCS 7835 Servers</b>         |   |  |  |       |
| Cisco MCS 7835-H2-RC1                 | 20 to 120   | 6 to 120                                     | 2000   | 72 GB |
| Cisco MCS 7835-I2-RC1                 | 20 to 120   | 6 to 120                                     | 2000   | 72 GB |
| Cisco MCS 7835-H1-RC1                 | 20 to 120   | 6 to 120                                     | 2000   | 72 GB |
| Cisco MCS 7835-I1-RC1                 | 20 to 120   | 6 to 120                                     | 2000   | 72 GB |
| Cisco MCS 7835H-3.0-IPC1 <sup>2</sup> | 20 to 120   | 6  | 150  | 36 GB |
| Cisco MCS 7835I-3.0-IPC1 <sup>2</sup> | 20 to 120   | 6  | 150  | 36 GB |

**Table 1** Cisco Unified MeetingPlace Express—Supported Cisco 7800 Series MCS Models (continued)

| System                        | Voice Conferencing Capacity <sup>1</sup> (concurrent users) | Web Conferencing Capacity (concurrent users) | Voice Recording Capacity (hours for specified size of hard drive system) |        |
|-------------------------------|---|--|--|--------|
| <b>Cisco MCS 7845 Servers</b> |   |  |  |        |
| Cisco MCS 7845-H2-RC1         | 20 to 200   | 6 to 200 <sup>3</sup>                        | 3200   | 144 GB |
| Cisco MCS 7845-H1-RC1         | 20 to 200   | 6 to 200 <sup>3</sup>                        | 3200   | 144 GB |
| Cisco MCS 7845-I2-RC1         | 20 to 200   | 6 to 200 <sup>3</sup>                        | 3200   | 144 GB |
| Cisco MCS 7845-I1-RC1         | 20 to 200   | 6 to 200 <sup>3</sup>                        | 3200   | 144 GB |
| Cisco MCS 7845H-3.0-IPC1      | 20 to 180   | 6 to 120                                     | 3200   | 144 GB |

1. Includes support for the noted number of concurrent users of the lite web meeting room.
2. These are legacy servers and are used for upgrades from Cisco Conference Connection. For complete information about upgrading from Cisco Conference Connection, see the [Installation and Upgrade Guide for Cisco Unified MeetingPlace Express Release 1.2](#).
3. The range is 6 to 120 when SSL is enabled.

## Server Software Requirements

The Cisco Unified MeetingPlace Express server runs on the Cisco Linux-based operating system. This operating system is included with the application.

## Client Software Requirements: Windows

Make sure that Microsoft Windows user workstations meet the client software requirements in [Table 2](#), or provide these requirements to your users.

**Table 2** Microsoft Windows Client Software Requirements

| Supported Operating Systems  | Supported Browsers  | Adobe Flash Player      |
|--|---|-------------------------|
| <ul style="list-style-type: none"> <li>• Windows Vista (Business and Enterprise)<sup>1</sup></li> <li>• Windows 2000 Pro SP2 or later</li> <li>• Windows 2000 Server Edition SP2 or later</li> <li>• Windows 2000 Advanced Server SP2 or later</li> <li>• Windows XP SP1 or later</li> </ul> | <ul style="list-style-type: none"> <li>• Internet Explorer 5.5 or later</li> <li>• Netscape 7.1 or later</li> <li>• Mozilla 1.6 or later</li> <li>• Firefox 1.0.3 or later</li> </ul> | Release 6.0.79 or later |

1. Cisco Unified MeetingPlace Express only supports Windows Vista when using the End-User Interface or Administration Center. Cisco Unified MeetingPlace Express does *not* support Windows Vista when using the Microsoft Outlook plug-in to schedule or attend meetings.

## Client Software Requirements: Apple Macintosh

Make sure that Apple Macintosh user workstations meet the client software requirements in [Table 3](#), or provide these requirements to your users.

**Table 3** *Apple Macintosh Client Software Requirements*

| Supported Operating Systems  | Supported Browsers   | Adobe Flash Player      |
|--|--|-------------------------|
| <ul style="list-style-type: none"> <li>Mac OS 9.2<sup>1</sup></li> <li>Mac OS 10.2 or later</li> </ul> | <ul style="list-style-type: none"> <li>Safari 1.1 or later</li> <li>Netscape 7.1 or later</li> <li>Mozilla 1.2.1 or 1.6, or later</li> <li>Firefox 1.0.3 or later</li> </ul> | Release 6.0.79 or later |

1. See the “Restrictions for Apple Macintosh Clients” section on page 5.

#### Restrictions for Apple Macintosh Clients

- On Mac OS 9.2, Mozilla 1.2.1 is the only supported browser. Sharing a screen from Mac OS 9.2 is not available.
- If the hardware on which your browser is installed is an Intel-based Apple Macintosh, then you cannot share applications in the web meeting room unless you are using the Safari browser in Rosetta mode. This is a known problem with the Intel-based Apple Macintosh and the Cisco Unified MeetingPlace Express screen sharing plug-in that uses the Adobe Flash Player. See <http://www.adobe.com/go/2dda3d81> for information on the workaround.



#### Note

We recommend running in Rosetta mode only if you need to share your screen, and not if you are just watching shared content. Running in Rosetta mode significantly increases your CPU and memory usage, drops performance by more than 50 percent, and puts additional burdens on all system resources. Use Rosetta mode only as a last resort.

- Cisco Unified MeetingPlace Express does not work with Apple Macintosh clients if the Cisco Unified MeetingPlace Express system has a real certificate from a third-party (that is, not a self-signed certificate). In this case, users with Macs cannot join meetings and if a user with a Mac tries to join the meeting, the meeting closes to all users, including non-Mac users.

## Client Software Requirements: Linux

Make sure that Linux user workstations meet the client software requirements in [Table 4](#), or provide these requirements to your users.

**Table 4** *Linux Client Software Requirements*

| Supported Operating Systems  | Supported Browsers   | Adobe Flash Player   |
|--|--|----------------------|
| <ul style="list-style-type: none"> <li>RedHat 9</li> <li>RedHat Enterprise Linux 3 or later</li> </ul> | <ul style="list-style-type: none"> <li>Netscape 7.1 or later</li> <li>Mozilla 1.4 or 1.6 or later</li> <li>Firefox 1.0.3 or later</li> </ul> | Release 7.0 or later |

#### Restrictions for Linux Clients

The screen-sharing feature is not available on the Linux platform. Nevertheless, users may view and annotate screens shared by users on other platforms.

## Client Software Requirements: Sun Solaris

Make sure that Sun Solaris user workstations meet the client software requirements in [Table 5](#), or provide these requirements to your users.

**Table 5** Sun Solaris Client Software Requirements

| Supported Operating Systems   | Supported Browsers  | Adobe Flash Player   |
|---|---|----------------------|
| <ul style="list-style-type: none"> <li>Solaris 9</li> <li>Solaris 10</li> </ul> | <ul style="list-style-type: none"> <li>Netscape 7.1</li> <li>Mozilla 1.4 or 1.7 or later</li> <li>Firefox 1.0.3 or later</li> </ul> | Release 7.0 or later |

### Restrictions for Sun Solaris Clients

The screen-sharing feature is not available on the Sun Solaris platform. Nevertheless, users may view and annotate screens shared by users on other platforms.

## Call-Control Requirements

Unless your system is being used solely for ad hoc conferencing, Cisco Unified MeetingPlace Express requires integration with one of the call-control systems listed in [Table 6](#).



### Note

The names for Cisco Unified CallManager Release 4.3, Release 5.1, and Release 6.0 have been changed to Cisco Unified Communications Manager Release 4.3, Release 5.1, and Release 6.0.

The names of Cisco Unified CallManager Release 4.0, Release 4.1, Release 4.2, and Release 5.0 have *not* changed and remain the same.

**Table 6** Call-Control System Options

| Call-Control System   | Restrictions  |
|---|---|
| Cisco CallManager Release 3.3   | H.323 environment only. SIP is not supported.   |
| Cisco Unified Communications Manager (formerly called Cisco Unified CallManager) Release 4.0 or later | For SIP integration with Cisco Unified CallManager Release 5.0, Cisco Unified MeetingPlace Express requires Cisco Unified CallManager Release 5.0.4 or later. |
| Cisco Unified CallManager Express Release 3.3 or later  | —   |
| Cisco SIP Proxy Server Release 2.11 or later  | —   |
| Standards-based H.323 <sup>1</sup> or SIP <sup>2</sup> call-control systems                           | —   |

- H.323 call-control systems and video endpoints must be capable of supporting midcall video escalation and de-escalation. Upon joining the meeting, Cisco Unified MeetingPlace Express negotiates the video session by sending a second H.245 Terminal Capabilities Set message indicating the video compression in use for the meeting. H.323 call-control systems and endpoints must also support H.245 alphanumeric or H.245 signal dual tone multifrequency (DTMF) relay for transmitting digits.
- SIP call-control systems and video endpoints must be capable of supporting midcall video escalation and de-escalation. Upon joining the meeting, Cisco Unified MeetingPlace Express negotiates the video session by sending a SIP REINVITE message indicating the video compression in use for the meeting. SIP call-control systems and endpoints must support either Key Press Markup Language (KPML) or RFC 2833 DTMF signaling.

## Directory Requirements

The Cisco Unified MeetingPlace Express system requires one of the following systems for directory authentication:

- Cisco Unified Communications Manager Release 3.3 or later
- Cisco Unified Communications Manager Release 3.3 or later using Microsoft Active Directory 2000 or later
- Cisco Unified Communications Manager Release 3.3 or later using SunONE Directory Server 5.2
- Cisco Unified Communications Manager Release 3.3 or later using Netscape Directory Server 4.0

## Quality of Service (QoS) Requirements

The Cisco Unified MeetingPlace Express system requires a network enabled with DiffServ (RFC 2474 and RFC 2475) QoS for voice traffic.

## Ad Hoc Web Conferencing Requirements

On a Cisco Unified MeetingPlace Express system, ad hoc web conferencing is supported with Cisco Unified Personal Communicator Release 1.1 and later releases. For more information about integrating with Cisco Unified Personal Communicator, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

See the following sections for ad hoc web conferencing client software requirements:

- [Client Software Requirements: Windows, page 4](#)
- [Client Software Requirements: Apple Macintosh, page 4](#)
- [Client Software Requirements: Linux, page 5](#)
- [Client Software Requirements: Sun Solaris, page 6](#)

## Cisco Unified MeetingPlace Express Phone View Requirements

The Cisco Unified MeetingPlace Express Phone View allows you to conveniently access certain Cisco Unified MeetingPlace Express features by using the screen and buttons on your Cisco Unified IP Phone. For example, you can use your Cisco Unified IP Phone to join meetings, start reservationless meetings, view a list of upcoming meetings, and view meeting details. After joining a meeting, you can perform in-meeting operations such as locking the meeting, recording the meeting, viewing a list of participants, and muting or ejecting participants.

The Cisco Unified MeetingPlace Express Phone View is available only to Cisco Unified IP Phones that are registered to Cisco Unified Communications Manager.

**Note**

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The Cisco Unified MeetingPlace Express Phone View is not supported with Cisco Unified CallManager Express or Cisco Unified Communications Manager Express.

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[Table 7](#) lists the supported Cisco Unified IP Phone models.

**Table 7** Supported Cisco Unified IP Phones for the Cisco Unified MeetingPlace Express Phone View

| Cisco Unified IP Phone Model                  | Requirements   |
|---|--|
| Cisco Unified IP Phone 7940 G and G-GE series | Minimum firmware version 6.0(4.3), also called App Load ID P00306000403 <sup>1</sup> |
| Cisco Unified IP Phone 7941                   | —  |
| Cisco Unified IP Phone 7960 G and G-GE series | Minimum firmware version 6.0(4.3), also called App Load ID P00306000403 <sup>1</sup> |
| Cisco Unified IP Phone 7961                   | —  |
| Cisco Unified IP Phone 7970 G series          | —  |
| Cisco Unified IP Phone 7971                   | —  |
| Cisco IP Communicator Release 1.1(5) or later | —  |

1. For information about upgrading the firmware, see the Cisco Unified Communications Manager documentation.

#### Determining the Cisco Unified IP Phone Model

To determine the model of a Cisco Unified IP Phone, complete these steps.

- 
- Step 1** Press the **Settings** button. (If this button is not labeled, then press the button just below and to the right of the round ? or i button.)
- Step 2** Select **Model Information**.
- 

#### Determining the Firmware Version on a Cisco Unified IP Phone

To determine which firmware version is loaded on a Cisco Unified IP Phone, complete these steps.

- 
- Step 1** Press the **Settings** button. (If this button is not labeled, then press the button just below and to the right of the round ? or i button.)
- Step 2** Select **Status**.
- Step 3** Select **Firmware Versions**.
- Step 4** Read one or both of the following fields:
- App Load ID
  - Version
- 

## System Requirements for Cisco Unified MeetingPlace Express VT

- [Hardware Server Requirements, page 9](#)
- [Server Software Requirements, page 9](#)
- [Quality of Service \(QoS\) Requirements, page 9](#)
- [Ad Hoc Voice and Video Conferencing Requirements, page 10](#)
- [Ad Hoc Web Conferencing Requirements, page 10](#)



## Hardware Server Requirements

The Cisco Unified MeetingPlace Express VT system is a software product that is loaded onto a hardware server. The hardware server must meet the following requirements:

- One of the following server models:
  - Cisco 7800 Series Media Convergence Server (MCS) listed in [Table 8](#).
  - Cisco-approved, customer-provided third-party server that is the exact equivalent of one of the supported Cisco MCS servers. Go to <http://www.cisco.com/go/swonly>.
- DVD-ROM drive
- Keyboard, mouse, and monitor



### Note

Additional server requirements, such as port and IP address requirements and switch requirements, are described in the [Installation and Upgrade Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

The Cisco Unified MeetingPlace Express installer checks for the presence of the DVD-ROM drive, sufficient hard drive and memory sizes, and sufficient CPU type and speed.

**Table 8** Cisco Unified MeetingPlace Express VT—Supported Cisco 7800 Series MCS Models

| System                        | Ad Hoc Voice Conferencing Capacity (concurrent users) | Ad Hoc Web Conferencing Capacity (concurrent users) | Ad Hoc Video Conferencing Capacity <sup>1</sup> (concurrent users) |
|-------------------------------|---|---|--|
| <b>Cisco MCS 7825 Servers</b> |   |   |  |
| Cisco MCS 7825-H2-RC1         | 20 to 30  | 6 to 30   | 6 to 30  |
| Cisco MCS 7825-I2-RC1         | 20 to 30  | 6 to 30   | 6 to 30  |
| Cisco MCS 7825-H1-RC1         | 20 to 30  | 6 to 30   | 6 to 30  |
| Cisco MCS 7825-I1-RC1         | 20 to 30  | 6 to 30   | 6 to 30  |
| <b>Cisco MCS 7835 Servers</b> |   |   |  |
| Cisco MCS 7835-H2-RC1         | 20 to 40  | 6 to 40   | 6 to 40  |
| Cisco MCS 7835-I2-RC1         | 20 to 40  | 6 to 40   | 6 to 40  |
| Cisco MCS 7835-H1-RC1         | 20 to 40  | 6 to 40   | 6 to 40  |
| Cisco MCS 7835-I1-RC1         | 20 to 40  | 6 to 40   | 6 to 40  |

1. Video-conferencing capacity assumes a configured video maximum bit rate of 320 kbps. Configuring a higher maximum bit rate results in reduced video-conferencing capacity.

## Server Software Requirements

The Cisco Unified MeetingPlace Express VT server runs on the Cisco Linux-based operating system. This operating system is included with the application.

## Quality of Service (QoS) Requirements

The Cisco Unified MeetingPlace Express VT system requires a network enabled with DiffServ (RFC 2474, 2475) QoS for voice traffic.

## Ad Hoc Voice and Video Conferencing Requirements

On a Cisco Unified MeetingPlace Express VT system, ad hoc video conferencing is only supported with Cisco Unified Personal Communicator Release 1.1 and later releases.

Only Cisco Unified Communications Manager (formerly called Cisco Unified CallManager) Release 4.1 and later releases are supported.

To enable ad hoc voice and video conferencing, you must configure your Cisco Unified MeetingPlace Express VT system as a Cisco video conference bridge in Cisco Unified Communications Manager. Ad hoc voice and video conferencing is available only to endpoint devices and trunks that are registered to Cisco Unified Communications Manager.

For more information about enabling and configuring ad hoc voice and video conferencing, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

## Ad Hoc Web Conferencing Requirements

On a Cisco Unified MeetingPlace Express VT system, ad hoc web conferencing is supported with Cisco Unified Personal Communicator Release 1.1 and later releases. Cisco Unified Personal Communicator Release 1.1 can also do voice conferencing with web. For more information about integrating with Cisco Unified Personal Communicator, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

See the following sections for ad hoc web conferencing client software requirements:

- [Client Software Requirements: Windows, page 4](#)
- [Client Software Requirements: Apple Macintosh, page 4](#)
- [Client Software Requirements: Linux, page 5](#)
- [Client Software Requirements: Sun Solaris, page 6](#)

## Related Documentation

See the [Documentation Guide for Cisco Unified MeetingPlace Express](#).

## New and Changed Information

- [Release 1.2.0](#)
- [Release 1.2.1](#)

## Release 1.2.0

Cisco Unified MeetingPlace Express Release 1.2 introduces the following features:

- [Cisco Unified MeetingPlace Express VT, page 11](#)
- [Microsoft Outlook Integration, page 11](#)
- [Removed Language Support, page 12](#)
- [Archived Voice Meeting Recordings, page 12](#)

For information about all available features and benefits, see the [data sheet for Cisco Unified MeetingPlace Express](#).

## Cisco Unified MeetingPlace Express VT

The Cisco Unified MeetingPlace Express VT offering provides ad hoc voice, video, and web conferencing capabilities for video telephony using Cisco Unified Communications Manager.



### Note

A Cisco Unified MeetingPlace Express VT system (which is for ad hoc conferencing) must be a separately deployed server from a Cisco Unified MeetingPlace Express system (which is for scheduled and reservationless conferencing). In production use, the system must be licensed for one OR the other. You cannot load both ad hoc and scheduled licenses on the same server.

Ad hoc conferences are initiated through the end-user interfaces of products other than Cisco Unified MeetingPlace Express. For example, you can initiate either a voice-only or a voice-and-video ad hoc conference by using the “Meet-Me” button or the “Conf” button on Cisco Unified IP Phones that are registered to Cisco Unified Communications Manager. You can also initiate voice, video, and web conferences through Cisco Unified Personal Communicator.

The video mixer switches video streams based on the current active speaker, as determined by the audio mixer on the same server. The voice-activated display includes one video stream at a time (1x1 layout) using Common Intermediate Format (CIF) dimensions.

The video stream of the active speaker is sent to all endpoints in the conference, and the video stream of the previous speaker is sent to the current active speaker. When only one endpoint is in the conference, then that endpoint displays its own video stream.

For more information about ad hoc conferencing, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

## Microsoft Outlook Integration



### Note

This feature is not applicable to Cisco Unified MeetingPlace Express VT systems (which are used only for ad hoc conferencing). Microsoft Outlook integration is only used for Cisco Unified MeetingPlace Express systems (which are used for scheduled and reservationless conferencing).

When Cisco Unified MeetingPlace Express is integrated with Microsoft Outlook, end users can schedule, reschedule, and cancel meetings from the Microsoft Outlook calendar. Microsoft Outlook notifications can be sent whether the meetings were scheduled, rescheduled, or canceled from the Microsoft Outlook calendar or from the Cisco Unified MeetingPlace Express End-User Interface. When end users accept an invitation, the meeting information and a click-to-attend link become available from their Microsoft Outlook calendar.

To use this feature, the Cisco Unified MeetingPlace Express plug-in for Microsoft Outlook must be installed on end-user workstations:

- System administrators can use an automated distribution system, such as the Microsoft Systems Management Server (SMS), to remotely distribute and install the plug-in.
- End users may download and install the plug-in themselves from the End-User Interface.

For system administrator information about Microsoft Outlook Integration, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

For end-user information about Microsoft Outlook Integration, see the following documents:

- [Quick Start Guide for Microsoft Outlook Integrated with Cisco Unified MeetingPlace Express Release 1.2](#)
- [User Guide for Microsoft Outlook Operating with Cisco Unified MeetingPlace Express Release 1.2](#)

## Removed Language Support

This release of Cisco Unified MeetingPlace Express does not support languages other than English.

## Archived Voice Meeting Recordings



### Note

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This feature is not applicable to Cisco Unified MeetingPlace Express VT systems (which are used only for ad hoc conferencing). Voice recording is only used by Cisco Unified MeetingPlace Express systems (which are used for scheduled and reservationless conferencing).

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Voice meeting recordings are now included in the archiving process.

As files that are external to the database, voice meeting recordings and user name recordings are not included in the L0, L1, or L2 database backup files, which are stored on the Cisco Unified MeetingPlace Express server. Nevertheless, both voice meeting recordings and user name recordings are included in the archiving process, in which the database backup files and critical external files are copied to a remote server.

For details about backing up and archiving data, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

End users may also download meeting recordings, rename them, and save them on their PCs. For instructions on downloading meeting recordings, see the [User Guide for Cisco Unified MeetingPlace Express Release 1.2](#).

## Release 1.2.1

Cisco Unified MeetingPlace Express Release 1.2.1 is a localization release with the following new features:

- [Languages Supported, page 12](#)
- [Language Packs, page 13](#)
- [SSL Security Features to Back Up and Restore SSL Configuration, page 13](#)

## Languages Supported

The Cisco Unified MeetingPlace Express system now supports the Japanese and Korean languages. The languages supported in Cisco Unified MeetingPlace Express Release 1.2.1 are:

- English



### Note

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The End-User Interface and documentation are only available in US English. However, the voice prompts are available in US English, British English, and Australian English.

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- French




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**Note** The End-User Interface and documentation are only available in French as spoken in France. However, the voice prompts are available in French as spoken in France and French as spoken in Canada.

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- German
- Japanese
- Korean

## Language Packs

Individual languages can now be installed by using the language packs. See the “[Installing a Language Pack](#)” section on page 15 for information about installing the language packs.

## SSL Security Features to Back Up and Restore SSL Configuration

Added the ability to back up and restore the SSL functionality. Two new pages were added to the Administration Center: Back Up SSL Configuration and Restore SSL Configuration. These pages are described in the “[SSL Back Up and Restore](#)” section on page 33.

# Installation and Upgrade Notes

For step-by-step installation and upgrade instructions, see the *Installation and Upgrade Guide for Cisco Unified MeetingPlace Express Release 1.2*.

- [Installing a New System, page 13](#)
- [Upgrading an Existing System, page 13](#)

## Installing a New System

For new installations, you must order the Cisco Unified MeetingPlace Express system software and licensing. Go to <http://www.cisco.com/en/US/ordering/> or contact your Cisco sales representative.

Each Cisco Unified MeetingPlace Express shipment comes with an installation DVD, which is required for all new installations. The Cisco Unified MeetingPlace Express operating system and application software is installed from the installation DVD.

## Upgrading an Existing System

From Cisco.com you can download upgrade-only software images that are used to upgrade from an earlier software release to a later software release of Cisco Unified MeetingPlace Express.

To download this software, go to <http://www.cisco.com/kobayashi/sw-center/sw-voice.shtml>. You must have an account on Cisco.com to access the Software Center. The images posted at the Software Center require existing installations of Cisco Unified MeetingPlace Express.

**Note**

You must re-enter your log-in information, even if you have previously checked the “Remember me” checkbox. The system does not remember you after an upgrade. See CDETS CSCsg78339 for more information, including a workaround.

- [Rebooting the System, page 14](#)
- [Upgrading from a Localized Release such as Release 1.1.2 or Release 1.1.4, page 14](#)
- [Installing a Language Pack, page 15](#)

## Rebooting the System

After upgrading to Release 1.2 from any earlier release, reboot the system following this procedure:

### Procedure

- 
- Step 1** Log in as the `mpxadmin` user. For information about logging in and using the command line interface (CLI), see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).
- Step 2** Go to the CLI and enter `sudo mpx_sys stop`
- Step 3** Change to the root user by entering `su` and the root user password.
- Step 4** Enter `/sbin/shutdown -r now`
- 

## Upgrading from a Localized Release such as Release 1.1.2 or Release 1.1.4

**Caution**

We do not recommend upgrading to Release 1.2 from a release in which languages other than US English and UK English are activated, such as Release 1.1.2 or Release 1.1.4.

- [Before Upgrading from a Localized Release, page 14](#)
- [After Upgrading from a Localized Release, page 15](#)

### Before Upgrading from a Localized Release

If you upgrade to Release 1.2 from either Release 1.1.2 or Release 1.1.4, you must deactivate all languages other than US English and UK English before you start the upgrade. The default language on the system must be either US English or UK English. To set your default language to English, follow this procedure:

### Procedure

- 
- Step 1** Log in to Cisco Unified MeetingPlace Express. For information about logging in, see the [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2](#).
- Step 2** Click **Administration**.
- Step 3** Click **System Configuration > Usage Configuration**.

- Step 4** From the drop-down list, select English as the installed language for the **Language 1** field.
- Step 5** Click **Save**.

### After Upgrading from a Localized Release

After upgrading your system to Release 1.2 from either Release 1.1.2 or Release 1.1.4, the system displays an error message to any end user who logs in with a profile language other than US English or UK English. All end users must change their profile language to US English or UK English.



**Note** This can only be done by the end user and cannot be done by the system administrator.

To enable other languages, you must download and install the language packs. See the “[Language Packs](#)” section on page 13 for more information about the language packs. See the “[Installing a Language Pack](#)” section on page 15 for information about installing the language packs.

End users can set their default profile language to English by following these steps:

#### Procedure

- Step 1** Log in to Cisco Unified MeetingPlace Express. For information about logging in, see the *Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2*.
- Step 2** Click **Profile**.
- Step 3** From the drop-down list, select English for the **Language** field.
- Step 4** Click **Update Profile**.

### Installing a Language Pack

By default, when you first install Release 1.2.1, US English is the only language on the system.



**Note** You must install the language license to have more than one language active at any time. With the language license, the system can have up to four languages active at one time. Without the language license, the system allows only one language on the system at any time. For information about installing the language license, see the *Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2*.

- [About the Language Pack File, page 15](#)
- [Installing a Language Pack Using the Console, page 16](#)
- [Installing a Language Pack Remotely, page 16](#)
- [Setting Up Your System for the Chosen Language, page 17](#)

#### About the Language Pack File

The language pack file name is in the following format:

**CUMPE\_LanguagePack\_la\_LO-A.B.C.D.bin**

where

- la\_LO represents the two letter language code and two letter locale code
- A, B, C, and D represent the version number. The first three numbers (A, B, and C) in the version for the language pack file must be the same as the first three numbers (A, B, and C) in the version for the system.

For example, the language pack file for Australian English is called **CUMPE\_LanguagePack\_en\_AU-1.2.1.23.bin**.

To find the language pack file, go to <http://www.cisco.com/kobayashi/sw-center/sw-voice.shtml>.

## Installing a Language Pack Using the Console

### Procedure

- 
- Step 1** Go to Cisco.com and find the language pack file.
- Step 2** Save the file to a convenient location.
- Step 3** From the console, go to the Cisco Unified MeetingPlace Express operating system login page and log in as the user called root. See the *Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2* for complete information about logging in to the console.
- Step 4** Right-click on the desktop and select **New Terminal**. This brings up the command line.
- Step 5** Navigate to the directory where you saved the language pack.
- Step 6** Enter **sh CUMPE\_LanguagePack\_la\_LO-A.B.C.D.bin** to execute the program (where **CUMPE\_LanguagePack\_la\_LO-A.B.C.D.bin** is the actual name of the language pack file).  
The GUI displays the Introduction page.
- Step 7** The Cisco Unified MeetingPlace Express installer displays the licensing agreement. After reading the licensing agreement, select **I accept the terms of the License Agreement** and click **Install**.  
The Cisco Unified MeetingPlace Express installer installs the language pack and restarts the system.
- Step 8** Log in to Cisco Unified MeetingPlace Express and click **Administration**.
- Step 9** Go to **System Configuration > Usage Configuration**.
- Step 10** Click the arrow next to the **Language 1** field to see the languages available on the system.
- 

## Installing a Language Pack Remotely

Follow these steps to install a language pack remotely using SSH.

### Procedure

- 
- Step 1** Go to Cisco.com and find the language pack file.
- Step 2** Save the file to a convenient location.
- Step 3** Using an SSH client, log in as the user called mpadmin. See the *Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2* for complete information about logging in using SSH.
- Step 4** Change to the root user by entering **su -** and enter the root password.



- Step 5** Transfer the language pack file to Cisco Unified MeetingPlace Express using SCP file transfer.
- Step 6** From the CLI, navigate to the directory where you saved the language pack file.
- Step 7** Enter `sh CUMPE_LanguagePack_la_LO-A.B.C.D.bin` to execute the program (where `CUMPE_LanguagePack_la_LO-A.B.C.D.bin` is the actual name of the language pack file).
- Step 8** The installer displays the licensing agreement. After reading the licensing agreement, press **Enter** to select **I accept the terms of the License Agreement** and click **Install**.  
The Cisco Unified MeetingPlace Express installer installs the language pack and restarts the system.
- Step 9** Log in to Cisco Unified MeetingPlace Express and click **Administration**.
- Step 10** Go to **System Configuration > Usage Configuration**.
- Step 11** Click the arrow next to the Language 1 field to see the languages available on the system.
- 

### Setting Up Your System for the Chosen Language

After installing a language pack, you must use a genuine Microsoft Windows machine created for that specific language. If you use a machine created for English to view your Cisco Unified MeetingPlace Express system in another language, follow these steps to view the language correctly:

- Step 1** Go to **Start > Settings > Control Panel**.
- Step 2** Choose **Internet Options**.
- Step 3** Click **Languages...**
- Step 4** Move your preferred language to the top of the Language list.
- Step 5** Click **OK** twice.
- 

## Important Notes

- [Third Party Software, page 17](#)
- [Open Source Copyright Information, page 18](#)
- [Adobe Technology and Trademarks, page 18](#)

## Third Party Software

This software includes software governed by certain open source licenses as follows:

LAME 3.xx found at <http://www.mp3dev.org>.  
LAME Ain't an MP3 Encoder  
<http://www.mp3dev.org>  
March 2001

Originally developed by Mike Cheng ([www.uq.net.au/~zzmcheng](http://www.uq.net.au/~zzmcheng)).  
Now maintained by Mark Taylor ([www.mp3dev.org](http://www.mp3dev.org)).

This code is distributed under the GNU LESSER PUBLIC LICENSE (LGPL, see [www.gnu.org](http://www.gnu.org)) with the following modification:

1. If you determine that distribution of LAME requires a patent license, and you obtain a patent license, you may distribute LAME even though redistribution of LAME may also require a patent license.
2. You agree not to enforce any patent claims for any aspect of MPEG audio compression, or any other techniques contained in the LAME source code.

LAME uses the MPGLIB decoding engine, from the MPG123 package, written by: Michael Hipp ([www.mpg123.de](http://www.mpg123.de)) MPGLIB is released under the GPL.

Copyrights (c) 1999,2000,2001 by Mark Taylor

Copyrights (c) 1998 by Michael Cheng

Copyrights (c) 1995,1996,1997 by Michael Hipp: mpplib

As well as additional copyrights as documented in the source code.

If you cannot locate copies of the referenced GPL license(s) in this section please contact the Free Software Foundation at [licensing@fsf.org](mailto:licensing@fsf.org) or 51 Franklin St., 5th Floor, Boston, MA 02110-1301. For information about obtaining the source code for the third party software, contact Cisco Systems Legal Department and include details about the product and a copy of the license at 300 E. Tasman Dr., San Jose, CA 95124.

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# Caveats

- [Using Bug Toolkit, page 19](#)
- [Saving Bug Toolkit Queries, page 20](#)
- [Hardware Caveats, page 21](#)
- [Open Caveats, page 21](#)
- [Resolved Caveats, page 24](#)

## Using Bug Toolkit

You can find the latest caveat information for Cisco Unified MeetingPlace Express by using the Bug Toolkit, which allows you to find open and resolved caveats of any severity for any release.

### Before You Begin

To access Bug Toolkit, you need the following items:

- Internet connection
- Web browser
- Account with Cisco.com (Cisco Connection Online)

### Procedure

- 
- Step 1** To access the Bug Toolkit, go to [http://www.cisco.com/cgi-bin/Support/Bugtool/launch\\_bugtool.pl](http://www.cisco.com/cgi-bin/Support/Bugtool/launch_bugtool.pl).
- Step 2** Log in with your Cisco.com user ID and password.
- Step 3** Click the **Launch Bug Toolkit** hyperlink.
- Step 4** If you are looking for information about a specific caveat, enter the ID number in the “Enter known bug ID:” field.
- To view all caveats for Cisco Unified MeetingPlace Express, go to the “Search for bugs in other Cisco software and hardware products” section, and enter **Cisco Unified MeetingPlace Express** in the Product Name field. Alternatively, you can scroll through the product name list and click **Cisco Unified MeetingPlace Express**.
- Step 5** Click **Next**. The Cisco Unified MeetingPlace Express search window displays.
- Step 6** Choose the filters to query for caveats. You can choose any or all of the available options:
- a. Choose the Cisco Unified MeetingPlace Express version:
    - Choose the major version for the major releases.  
A major release contains significant new features, enhancements, architectural changes, and/or defect fixes.
    - Choose the revision for more specific information.  
A revision (maintenance) release primarily contains defect fixes to address specific problems, but it may also include new features and/or enhancements.
  - b. Choose the Features or Components to query; make your selection from the “Available” list and click Add to place your selection in the “Limit search to” list.
  - c. Enter keywords to search for a caveat title and description, if desired.




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**Note** To make queries less specific, use the All wildcard for the major version/revision, features/components, and keyword options.

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- d. Choose the Set Advanced Options, including the following items:
  - Bug Severity level—The default specifies 1-3.
  - Bug Status Group—Check the **Fixed** check box for resolved caveats.
  - Release Note Enclosure—The default specifies Valid Release Note Enclosure.
- e. Click **Next**.

Bug Toolkit returns the list of caveats on the basis of your query.

- You can modify your results by submitting another query and using different criteria.
  - You can save your query for future use. See the “[Saving Bug Toolkit Queries](#)” section on page 20.
- 




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**Note** For detailed online help with Bug Toolkit, click **Help** on any Bug Toolkit window.

---

## Saving Bug Toolkit Queries

Bug Toolkit allows you to create and then save your queries to monitor a specific defect or network situation. You can edit a saved search at any time to change the alert conditions, the defects being watched, or the network profile.

### Procedure

---

- Step 1** Perform your search for caveats, as described in the “[Using Bug Toolkit](#)” section on page 19.
- Step 2** In the search result window, click the **This Search Criteria** button that displays at the bottom of the window.
- Step 3** In the Name of saved search field, enter a name for the saved search.
- Step 4** Under My Bug Groups, use one of the following options to save your defects in a bug group:
  - Click the **Existing group** radio button and choose an existing group name from the drop-down list box.
  - Click the **Create new group named:** radio button and enter a group name to create a new group for this saved search.




---

**Note** This bug group will contain the bugs that are identified by using the search criteria that you have saved. Each time that a new bug meets the search criteria, the system adds it to the group that you chose.

---

Bug Toolkit saves your bugs and searches, and makes them available through the My Stuff window. (The My Stuff window allows you to view, create, and/or modify existing bug groups or saved searches. Choose the My Stuff link to see a list of all your bug groups.)

- Step 5** Under Email Update Options, you can choose to set optional e-mail notification preferences if you want to receive automatic updates of a bug status change. Bug Toolkit provides the following options:
- **Do NOT send me any email updates**—If you choose this default setting, Bug Toolkit does not send e-mail notifications.
  - **Send my updates to:**—Click the radio button to choose this option to send e-mail notifications to the user ID that you enter in this field. Additional notification options include:
    - **Updates as they occur**—Bug Toolkit provides updates that are based on status change.
    - **Weekly summaries**—Bug Toolkit provides weekly summary updates.
  - **Apply these email update options to all of my saved searches**—Check this check box to use these e-mail update options for all of your saved searches.
- Step 6** To save your changes, click **Save**.
- Step 7** A window displays the bug group(s) that you have saved. From this window, you can click a bug group name to see the bugs and the saved searches; you can also edit the search criteria.

## Hardware Caveats

See the documentation for your specific hardware server. Documentation for Cisco 7800 Series Media Convergence Servers can be found at the following URL:

[http://www.cisco.com/en/US/products/hw/voiceapp/ps378/tsd\\_products\\_support\\_series\\_home.html](http://www.cisco.com/en/US/products/hw/voiceapp/ps378/tsd_products_support_series_home.html)

## Open Caveats

The caveats in [Table 9](#) describe possible unexpected behavior in the latest Cisco Unified MeetingPlace Express software release. These caveats may also be open in previous releases. Only severity 1, severity 2, and select severity 3 open caveats, as well as all customer-found defects, are provided in this document, and they are listed in order of severity and then in alphanumeric order by bug identifier. For more information about an individual defect, click or go to the URL in [Table 9](#) to access the online record for that defect, including workarounds.

Because defect status continually changes, be aware that [Table 9](#) reflects a snapshot of the defects that were open at the time this report was compiled. For an updated view of open defects, access the Bug Toolkit (see the “[Using Bug Toolkit](#)” section on page 19).

**Table 9** Open Caveats for Cisco Unified MeetingPlace Express

| Identifier              | Severity | Component | Headline  |
|-------------------------|----------|-----------|---|
| CSCsg14522 <sup>1</sup> | 1        | web-conf  | Attempt to install SSL certificates disables web UI access<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg14522">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg14522</a>             |
| CSCsc87081              | 2        | web-conf  | iptables stop/restart command gets stuck on soft reboot<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc87081">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc87081</a>                |
| CSCsd20410              | 2        | web-conf  | Reservationless meeting stays locked on the web when the floor is open<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd20410">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd20410</a> |

**Table 9** Open Caveats for Cisco Unified MeetingPlace Express (continued)

| Identifier              | Severity | Component | Headline  |
|-------------------------|----------|-----------|---|
| CSCsd22143              | 2        | web-conf  | Web conference stale statistics - causing delay in launching meeting room<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd22143">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd22143</a>                                  |
| CSCsd64808              | 2        | web-conf  | Web conf can't be started after date change even after rebooting (daylight savings time and standard time)<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd64808">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd64808</a> |
| CSCsd81531              | 2        | web-conf  | Lock down web conferencing able to see OEM-specific information<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd81531">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd81531</a>  |
| CSCsd86333              | 2        | web-conf  | 640x480 meeting room resolution settings does not resize room perfectly<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd86333">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd86333</a>                                    |
| CSCsd86353              | 2        | web-conf  | Meeting room -optimize room bandwidth does not have impact on data rate<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd86353">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd86353</a>                                    |
| CSCsd87801              | 2        | web-conf  | Web conference failed<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd87801">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd87801</a>  |
| CSCse16565              | 2        | web-conf  | SQLException: deadlock detect and unable to join the meeting<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse16565">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse16565</a>   |
| CSCse35437              | 2        | web-conf  | ISAM error: deadlock detected while running the load of 110 web users<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse35437">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse35437</a>                                      |
| CSCse53455              | 2        | system    | System picks up IP address from DHCP so three IP are assigned to a single box<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse53455">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse53455</a>                              |
| CSCsf00554              | 2        | web-conf  | After changing hostname/domain, web conferencing fails to start<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf00554">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf00554</a>  |
| CSCsg25482 <sup>1</sup> | 2        | web       | Users with no alias to FQDN will not be able to access system<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg25482">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg25482</a>  |
| CSCsg34359              | 2        | web       | Users failed to log in<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg34359">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg34359</a>   |
| CSCsg36300              | 2        | telephony | Insufficient web ports under heavy stress<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg36300">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg36300</a>  |
| CSCsg40708              | 2        | outlook   | Reschedule: Increase the duration of the appointment with the mouse<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg40708">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg40708</a>  |
| CSCsg46516              | 2        | web-conf  | Web conf -120 users session - SSL -causing FCS core memory leak and crash<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg46516">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg46516</a>                                  |
| CSCsg76192              | 2        | system    | System not binding web traffic to eth1<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg76192">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg76192</a>   |
| CSCsi28010              | 2        | web-conf  | Perf: web conf crash on 120 webconf on 7825-H1 over 12 hours<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi28010">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi28010</a>   |

**Table 9** Open Caveats for Cisco Unified MeetingPlace Express (continued)

| Identifier              | Severity | Component  | Headline  |
|-------------------------|----------|------------|---|
| CSCsi41329              | 2        | web-conf   | System does not work with Macs; hangs entire system when SSL is enabled<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi41329">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi41329</a>        |
| CSCsi53618              | 2        | database   | A crash associated with a database operation: (conf sched crash: ODBC library)<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi53618">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi53618</a> |
| CSCsc88504              | 3        | web-conf   | Web conference does not work after changing the host name<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc88504">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc88504</a>                      |
| CSCsd16287              | 3        | web-conf   | Meeting room open with note pod message default template not working<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd16287">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd16287</a>           |
| CSCsd34216 <sup>1</sup> | 3        | telephony  | cptrace (eventlog) files corrupted<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd34216">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd34216</a>   |
| CSCse63954 <sup>1</sup> | 3        | system     | <b>net</b> command updates files in wrong directory<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse63954">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse63954</a>                            |
| CSCse65678 <sup>1</sup> | 3        | docs       | Supported hardware NOT listed in release note<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse65678">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse65678</a>                                  |
| CSCsf14015              | 3        | telephony  | Disconnecting an outdial to an autoanswer device causes issues<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf14015">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf14015</a>                 |
| CSCsf95963              | 3        | admin      | Archive fails if password contains non-alphanumeric character such as "&"<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf95963">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf95963</a>      |
| CSCsg14974              | 3        | web-conf   | Stop sharing button does not appear for a specific application<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg14974">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg14974</a>                 |
| CSCsg27866              | 3        | admin      | Port utilization report is incorrect<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg27866">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg27866</a>   |
| CSCsg47891              | 3        | licensing  | Misleading warning message in Administration Center after new install<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg47891">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg47891</a>          |
| CSCsg53017              | 3        | ip_phn_svc | User can't navigate via IP phone service with their own locale<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg53017">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg53017</a>                 |
| CSCsg58856              | 3        | admin      | False positive success message from root for backup archive FTP<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg58856">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg58856</a>                |
| CSCsg69418              | 3        | telephony  | VT configuration option ignores stdvideoconf license<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg69418">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg69418</a>                           |
| CSCsg78751              | 3        | telephony  | First outdial after upgrade produces dead air and then drops soon after<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg78751">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg78751</a>        |
| CSCsh15721              | 3        | ssl        | Unable to parse SSL certs with extensions (GIFs)<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh15721">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh15721</a>                               |
| CSCsi52251              | 3        | email      | Outlook scheduled notifications are not displayed correctly<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi52251">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi52251</a>                    |

**Table 9** Open Caveats for Cisco Unified MeetingPlace Express (continued)

| Identifier | Severity | Component | Headline   |
|------------|----------|-----------|--|
| CSCse99559 | 4        | ip phone  | Password needs to be entered twice<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse99559">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse99559</a>                                  |
| CSCsf14409 | 4        | telephony | Inconsistent password query behavior for different VUI attend modes<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf14409">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf14409</a> |

1. This defect has been moved to the closed state, which means that the defect is valid but will not be fixed due to vendor limitations.

## Resolved Caveats

This section lists caveats that are resolved but that may have been open in previous releases.

Only severity 1, severity 2, and select severity 3 resolved caveats, as well as all customer-found defects, are provided in this document, and they are listed in order of severity and then in alphanumeric order by bug identifier. For more information about an individual defect, click or go to the URL below the defect to access the online record for that defect.

Because defect status continually changes, be aware that this document reflects a snapshot of the defects that were resolved at the time this report was compiled. For an updated view of resolved defects, access the Bug Toolkit (see the “Using Bug Toolkit” section on page 19).

- [Release 1.2.1](#)
- [Release 1.2.0](#)

## Release 1.2.1

[Table 10](#) lists the defects resolved in Cisco Unified MeetingPlace Express Release 1.2.1.

**Table 10** Resolved in Cisco Unified MeetingPlace Express Release 1.2.1

| Identifier | Severity | Component | Headline  |
|------------|----------|-----------|---|
| CSCsd90342 | 2        | web-conf  | 1024x768 high res presentation - data being sent twice to the participant list<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd90342">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd90342</a> |
| CSCsf00466 | 2        | telephony | Cannot make any H.323 calls after 5 days of 250 calls traffic<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf00466">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf00466</a>                  |
| CSCsg27732 | 2        | telephony | VUI-StringMenuList() needs to use prompt lists<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg27732">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg27732</a>                                 |
| CSCsg36518 | 2        | web       | Web interface may become unresponsive<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg36518">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg36518</a>  |
| CSCsg50768 | 2        | ssl       | Generated CSRs are giving the same common name for both IP addresses<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg50768">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg50768</a>           |
| CSCsg67998 | 2        | mpe-video | Hanging conference at the bridge<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg67998">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg67998</a>   |
| CSCsg68004 | 2        | mpe-video | Video pauses for a few seconds when a second endpoint dials into the conf<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg68004">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg68004</a>      |



**Table 10** Resolved in Cisco Unified MeetingPlace Express Release 1.2.1 (continued)

| Identifier | Severity | Component   | Headline  |
|------------|----------|-------------|---|
| CSCsg68549 | 2        | installer   | Installation is hanging on MCS 7825<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg68549">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg68549</a>  |
| CSCsg80201 | 2        | upgrade     | Error accessing localized user after upgrading from 1.1.2.155 to 1.2.0.111<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg80201">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg80201</a>       |
| CSCsg88877 | 2        | telephony   | Root partition 100% full when running load on 7825-I2<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg88877">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg88877</a>                            |
| CSCsg95448 | 2        | database    | Remove 2 language restriction from product<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg95448">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg95448</a>                                       |
| CSCsg95483 | 2        | upgrade     | Remove 2 language restriction from product<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg95483">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg95483</a>                                       |
| CSCsh62564 | 2        | translation | Contents in MeetingPlace tab displayed in English in Microsoft Outlook<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh62564">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh62564</a>           |
| CSCsh84839 | 2        | ssl         | Enabling SSL creates a bad certificate<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh84839">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh84839</a>   |
| CSCsi00598 | 2        | system      | Installed locales are removed after upgrading and cannot be added back<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi00598">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi00598</a>           |
| CSCse42029 | 3        | database    | Guests are screened and prevented from joining meeting for some upgraded servers<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse42029">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse42029</a> |
| CSCse67839 | 3        | translation | Missing audio prompts in many languages<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse67839">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse67839</a>  |
| CSCsf22372 | 3        | outlook     | BCL updates for Microsoft Outlook<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf22372">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf22372</a>  |
| CSCsg18060 | 3        | database    | Merge updateStatistics.sh from main to Release 1.2<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg18060">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg18060</a>                               |
| CSCsg46542 | 3        | mixer       | Number of participants is reported incorrectly<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg46542">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg46542</a>                                   |
| CSCsg49503 | 3        | upgrade     | Upgrade cause existing language setting gone - all users goes to English<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg49503">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg49503</a>         |
| CSCsg50152 | 3        | web         | Localized strings in JS confirm/alert box displayed wrongly<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg50152">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg50152</a>                      |
| CSCsg52019 | 3        | web         | GE: Too much empty space<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52019">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52019</a>   |
| CSCsg52034 | 3        | translation | GE/FR: Untranslated word<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52034">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52034</a>   |

**Table 10** Resolved in Cisco Unified MeetingPlace Express Release 1.2.1 (continued)

| Identifier | Severity | Component   | Headline   |
|------------|----------|-------------|--|
| CSCsg52055 | 3        | translation | GE/FR: Rescheduling of series of meetings not possible<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52055">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52055</a>                    |
| CSCsg57103 | 3        | upgrade     | Invitees not listed in the e-mail invitation after upgrade<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg57103">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg57103</a>                |
| CSCsg58967 | 3        | installer   | All prompt files got removed after a successful roll back<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg58967">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg58967</a>                 |
| CSCsg67030 | 3        | mpe-video   | Active speaker switch is taking additional 5 to 10 sec<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg67030">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg67030</a>                    |
| CSCsg71441 | 3        | licensing   | Unable to install license<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg71441">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg71441</a>   |
| CSCsg75906 | 3        | web-conf    | Unable to launch the user language-specific web collaboration<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg75906">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg75906</a>             |
| CSCsg80121 | 3        | admin       | User/group language preferences lost after importing profiles from file<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg80121">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg80121</a>   |
| CSCsg82101 | 3        | ssl         | Better SSL warnings and web help for install/config/admin of this feature<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg82101">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg82101</a> |
| CSCsg89628 | 3        | system      | Network configuration parameter doesn't get carried over to review page<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg89628">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg89628</a>   |
| CSCsh12459 | 3        | admin       | Interop: special chars not removed from phone number -> profile number<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh12459">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh12459</a>    |
| CSCsh14773 | 3        | installer   | Time zone rpm is copied to system but not applied; breaks scheduling<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh14773">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh14773</a>      |
| CSCsh26884 | 3        | admin       | Login fails for remote user due to case sensitive-need relaunch browser<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh26884">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh26884</a>   |
| CSCsh32193 | 3        | web         | Meeting duration changes to max configured length<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh32193">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh32193</a>                         |
| CSCsh35531 | 3        | telephony   | VUI language.dat files need more prompt list space<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh35531">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh35531</a>                        |
| CSCsh43981 | 3        | web         | LDAP user gets misleading error<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh43981">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh43981</a>   |
| CSCsh47411 | 3        | web         | Scheduling with monthly recurring every last X day of month fails<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh47411">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh47411</a>         |
| CSCsh48617 | 3        | telephony   | Change profile password setting to 0 prompts for password change<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh48617">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh48617</a>          |
| CSCsh49693 | 3        | system      | Need support for Western Australian Daylight Savings<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh49693">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh49693</a>                      |

**Table 10** Resolved in Cisco Unified MeetingPlace Express Release 1.2.1 (continued)

| Identifier | Severity | Component   | Headline  |
|------------|----------|-------------|---|
| CSCsh54038 | 3        | outlook     | Localize Microsoft Outlook server side module for Release 1.2<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh54038">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh54038</a>                                    |
| CSCsh60974 | 3        | ip phone    | IP phone service interface is displayed in English<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh60974">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh60974</a>   |
| CSCsh62578 | 3        | translation | Contents in invitation message body garbled in Microsoft Outlook<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh62578">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh62578</a>                                 |
| CSCsh62975 | 3        | translation | Need to update copyright year to 2007<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh62975">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh62975</a>  |
| CSCsh70464 | 3        | telephony   | Cannot record guest names in a continuous meeting after 500 guest users<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh70464">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh70464</a>                          |
| CSCsh75414 | 3        | database    | Customer cannot upgrade because of the archive issue in the database backup<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh75414">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh75414</a>                      |
| CSCsh77234 | 3        | outlook     | Japanese characters in Microsoft Exchange notifications are shown as question marks<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh77234">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh77234</a>              |
| CSCsh78898 | 3        | outlook     | Microsoft Exchange notification can't be received<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh78898">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh78898</a>  |
| CSCsh81908 | 3        | web         | New meeting created when scheduler attempts to join meeting<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh81908">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh81908</a>                                      |
| CSCsh84521 | 3        | email       | Web uses one string for the name of the time zone, e-mail uses another<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh84521">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh84521</a>                           |
| CSCsh87111 | 3        | outlook     | Microsoft Outlook plug-in asks users to authenticate multiple times<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh87111">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh87111</a>                              |
| CSCsh87199 | 3        | installer   | No prompt when making scheduled call<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh87199">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsh87199</a>   |
| CSCsi00060 | 3        | outlook     | Last name should come first followed by first name in Japanese locale<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi00060">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi00060</a>                            |
| CSCsi00994 | 3        | translation | Upgrade from 1.1.4.13 defaults to French<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi00994">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi00994</a>   |
| CSCsi01025 | 3        | admin       | None of the existing users can be accessed<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi01025">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi01025</a>   |
| CSCsi03159 | 3        | outlook     | Microsoft Outlook notifications not sent when a meeting is scheduled from the End-User Interface<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi03159">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi03159</a> |
| CSCsi03842 | 3        | other       | UK language creates warning message<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi03842">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi03842</a>  |

**Table 10** Resolved in Cisco Unified MeetingPlace Express Release 1.2.1 (continued)

| Identifier | Severity | Component    | Headline   |
|------------|----------|--------------|--|
| CSCsi17573 | 3        | admin        | No user can be added if using customer-created group<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi17573">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi17573</a>  |
| CSCsi19401 | 3        | video        | Need ability to use IP address instead of host name when defining Cisco Unified CallManager<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi19401">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi19401</a> |
| CSCsi20915 | 3        | outlook      | Supported SSL enabled Microsoft Exchange for notifications<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi20915">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi20915</a>                                  |
| CSCsi24421 | 3        | translation  | KO: Not proper translation for searching in Find page<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi24421">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi24421</a>                                       |
| CSCsi26577 | 3        | translation  | GE: Grammatically wrong prompt when join meeting<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi26577">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi26577</a>  |
| CSCsd66142 | 4        | web          | GE: Welcome “firstnamehere” is not polite<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd66142">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd66142</a>   |
| CSCsg16450 | 4        | docs         | Help page is not active<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg16450">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg16450</a>   |
| CSCsi24138 | 4        | translation  | Wrong words for locales found on the main page<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi24138">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi24138</a>  |
| CSCsi26592 | 4        | translation  | GE: Grammatically incorrect prompt<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi26592">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi26592</a>  |
| CSCsg23581 | 5        | telephony    | Incorrect language codes in vuilang<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg23581">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg23581</a>   |
| CSCsi26706 | 5        | ad-hoc video | Ad hoc log shows bogus IP address<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi26706">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi26706</a>   |
| CSCsi29940 | 5        | ad-hoc video | Warning message in the event log file when making an ad hoc call<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi29940">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsi29940</a>                            |
| CSCsc96730 | 6        | installer    | Language pack installer needed for internationalization release<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc96730">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc96730</a>                             |
| CSCsf33087 | 6        | video        | Log channel stats when caller hangs up<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf33087">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf33087</a>  |

## Release 1.2.0

Table 11 lists the defects resolved in Cisco Unified MeetingPlace Express Release 1.2.0.

**Table 11** Resolved in Cisco Unified MeetingPlace Express Release 1.2.0

| Identifier | Severity | Component | Headline  |
|------------|----------|-----------|---|
| CSCsb03664 | 2        | web-conf  | Unable to schedule a continuous meeting<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsb03664">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsb03664</a>  |
| CSCsc29572 | 2        | web-conf  | Reconnect after network disconnect does not work<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc29572">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc29572</a>                                 |
| CSCsc29979 | 2        | web-conf  | Speaker status not updated in meeting room - while load traffic<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc29979">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc29979</a>                  |
| CSCsd18176 | 2        | web-conf  | Failed to reconnect the web meeting room while disconnection happened<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc18176">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc18176</a>            |
| CSCsd57367 | 2        | web-conf  | Web conf crash when exceeding 60 users in hi-resolution meetings session<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd57367">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsd57367</a>         |
| CSCse11387 | 2        | web-conf  | Unable to reconnect to the web meeting room after the disconnection<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse11387">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse11387</a>              |
| CSCsf00466 | 2        | telephony | Cannot make any H323 calls after 5 days of 250 calls traffic<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf00466">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf00466</a>                     |
| CSCsf19576 | 2        | web       | Delegate scheduling cannot add multiple invitees<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf19576">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf19576</a>                                 |
| CSCsf19767 | 2        | web       | E-mail format name without domain imported from CallManager<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf19767">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsf19767</a>                      |
| CSCsg52720 | 2        | web       | Web UI: Invite participant from meeting room is not working<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52720">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsg52720</a>                      |
| CSCsb16047 | 3        | web       | Past continuous meetings should not show up in today's list<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsb16047">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsb16047</a>                      |
| CSCse65268 | 3        | web       | No option for voice-only meeting if scheduling fails due to not enough web ports<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse65268">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCse65268</a> |
| CSCsc55573 | 4        | web       | Delay of 60 seconds when web conf monitoring service checks for its comp<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc55573">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsc55573</a>         |
| CSCsa97666 | 6        | telephony | Log the input meeting ID and profile number in cptrace<br><a href="http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsa97666">http://www.cisco.com/cgi-bin/Support/Bugtool/onebug.pl?bugid=CSCsa97666</a>                           |

## Troubleshooting

Troubleshooting topics are described in the Cisco Unified MeetingPlace Express documentation listed below and available at

[http://www.cisco.com/en/US/products/ps6533/prod\\_troubleshooting\\_guides\\_list.html](http://www.cisco.com/en/US/products/ps6533/prod_troubleshooting_guides_list.html).

**Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2**

This guide includes troubleshooting information that can be performed from the Administration Center.

**Troubleshooting Guide for Cisco Unified MeetingPlace Express Release 1.2**

This guide includes troubleshooting information that can be performed by system administrators but *cannot* be performed in the Administration Center.

**User Guide for Cisco Unified MeetingPlace Express Release 1.2**

This guide includes troubleshooting information that can be performed by end users.

## Documentation Updates

For the latest versions of all Cisco Unified MeetingPlace Express documentation, go to [http://www.cisco.com/en/US/products/ps6533/tsd\\_products\\_support\\_series\\_home.html](http://www.cisco.com/en/US/products/ps6533/tsd_products_support_series_home.html).

This section contains updates that were unavailable in the latest published versions of the following documents:

- [Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2, page 30](#)
- [User Guide for Cisco Unified MeetingPlace Express Release 1.2, page 33](#)

## **Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2**

- [Documentation Errors, page 30](#)
- [Documentation Changes, page 31](#)
- [Documentation Omissions, page 31](#)

### Documentation Errors

The following information was incorrect in the *Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2*:

- [Video Minimum Bit Rate, page 30](#)
- [Importing User Profiles and User Groups, page 30](#)

#### Video Minimum Bit Rate

Deleted the note in the definition of the video minimum bit rate in the section that describes the fields on the Ad Hoc Conferencing Configuration page. The note stated that the value of this parameter might affect the number of ad hoc video ports, but only the video maximum bit rate value affects the number of ad hoc video ports.

#### Importing User Profiles and User Groups

In the section titled “Restrictions for Importing User Profiles,” the last bullet incorrectly states the following:

- If the import file does not contain the [grpname](#) or [grpnum](#) header fields, then the imported user profiles are automatically assigned to the preconfigured “system” group.

Both the [grpname](#) and [grpnum](#) fields are required. That bullet should be changed to this:

- If the import file does not contain the [grpname](#) or [grpnum](#) header fields, then the associated user profiles are not imported, and an error is logged.

In the table that describes the fields used to import user profiles, the descriptions for the [grpname](#) and [grpnum](#) fields are incorrect. The restriction for both descriptions should be changed to say this:

Restriction: The import file must contain the [grpname](#) and [grpnum](#) fields, otherwise the associated user profiles cannot be imported, and the import will fail. For details, see the “[Restrictions for Importing User Profiles](#)” section.

## Documentation Changes

The following information was modified in the *Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2*:

- [Configuring Cisco Unified MeetingPlace Express for Ad Hoc Conferencing](#), page 31
- [Video Ports for Ad Hoc Conferencing](#), page 31

### Configuring Cisco Unified MeetingPlace Express for Ad Hoc Conferencing

In the section describing how to configure Cisco Unified MeetingPlace Express for ad hoc conferencing, changed step 4 to say that you must configure the SCCP enabled field, the Primary TFTP server field, and the Backup TFTP server 1 field.

### Video Ports for Ad Hoc Conferencing

In the section that describes video ports for ad hoc conferencing, changed the bullet that describes what happens if you increase the video maximum bit rate to the following:

- If you increase the [Video maximum bit rate](#) to 704 kpbs, then the system decreases the number of available ad hoc video ports according to the following formula:

number of available ad hoc video ports = [maxadhoc](#) license port count / 3

For example, if the [maxadhoc](#) license port count is set to 60 and the [Video maximum bit rate](#) is increased to 704, then the number of available ports is 20.




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**Note** This change only takes affect after you save the values on the Ad Hoc Conferencing Configuration page.

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## Documentation Omissions

The following information was omitted from the *Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 1.2*.

- [Port Requirements](#), page 32
- [SMTP Server Configuration](#), page 33
- [SSL Back Up and Restore](#), page 33

## Port Requirements

Added the following section to the end of Chapter 1, “Getting Started with Cisco Unified MeetingPlace Express”:

# Setting Up Firewalls and Port Configuration Settings

Table 12 lists the ports that have to be opened internally and externally so that internal and external customers can use the web.

**Table 12** *Internal and External Web Ports*

| Port Number   | Description                                  |
|---------------|--|
| TCP port 80   | HTTP   |
| TCP port 443  | HTTPS  |
| TCP port 1935 | Web conferencing (optional, but recommended) |

Table 13 lists the ports that have to be opened internally (assuming that your Cisco Unified Communications Manager is internal) for voice.

**Table 13** *Internal Voice Ports*

| Port Number           | Description  |
|-----------------------|--|
| TCP port 1720         | H.323 host call  |
| UDP port 5060         | SIP  |
| UDP ports 16384-20480 | Voice RTP streams  |
| UDP ports 20480-24576 | Video RTP streams  |
| TCP ports 62000-62999 | H.323  |
| TCP port 2000         | SCCP communications with Cisco Unified Communications Manager (if using Cisco Unified MeetingPlace Express VT) |
| UDP port 69 and 32767 | TFTP download from Cisco Unified Communications Manager (if using Cisco Unified MeetingPlace Express VT)       |

Table 14 lists the ports that need to be opened only if you use the application.

**Table 14** *Application-Specific Ports*

| Port Number  | Description |
|--------------|-------------|
| TCP port 22  | SSH         |
| TCP port 25  | SMTP        |
| TCP port 110 | POP3        |
| UDP port 123 | NTP         |
| UDP port 161 | SNMP        |



## SMTP Server Configuration

Added the following note to the “Configuring SMTP Servers” section:



**Note** The values you enter while installing the Cisco Unified MeetingPlace Express operating system are not carried over to the Administration Center. Therefore, you need to re-enter the value for the primary SMTP server on the SMTP Server Configuration page.

## SSL Back Up and Restore

Added the functionality for backing up and restoring the SSL configuration of the system.

Added the following section to the end of Chapter 12 “Managing Certificates for Cisco Unified MeetingPlace Express”:

# Backing Up and Restoring the SSL Configuration

If you reinstall or upgrade the Cisco Unified MeetingPlace Express *application*, the SSL files are preserved. If, however, you reinstall the *operating system*, the SSL files are not preserved and you will need to reinstall them from the backup.

This topic describes how to back up and restore your SSL configuration, including any certificates.

### Procedure

- 
- Step 1** Log in to Cisco Unified MeetingPlace Express and click **Administration**.
  - Step 2** Click **Certificate Management > Back Up SSL Configuration**.
  - Step 3** Select a certificate to back up and click **Back up Certificate**.  
If you do not have any certificates, the Cisco Unified MeetingPlace Express system displays a message stating that you have no certificates to back up.
  - Step 4** Click **Save** to save the SSL configuration as a zip file.
  - Step 5** To restore a previously saved SSL configuration, click **Certificate Management > Restore SSL Configuration**.
  - Step 6** Enter the name of the archived backup file. You named this file in [Step 4](#).
  - Step 7** Click **Restore SSL Configuration**.
- 

## *User Guide for Cisco Unified MeetingPlace Express Release 1.2*

- [Documentation Changes, page 34](#)
- [Documentation Omissions, page 34](#)

## Documentation Changes

The following information was modified in the *User Guide for Cisco Unified MeetingPlace Express Release 1.2*:

### Seeing Other Participants' Views

In the section about seeing other participants' views, added the following note after the step that explains that to return to seeing the meeting room from a moderator's point of view, choose **View > Moderator**:



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**Note** You can only return to moderator view if you are the meeting owner. If you are not the meeting owner, ask another moderator in the meeting to reinstate you as a moderator.

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## Documentation Omissions

The following information was omitted from the *User Guide for Cisco Unified MeetingPlace Express Release 1.2*:

### When Meetings End

In the table that describes when meetings automatically end, changed the text for when reservationless meetings automatically end to read as follows:

(Reservationless meetings...end immediately if...)The last participant in a voice meeting hangs up or a participant calls into a meeting and hangs up before anyone else enters the meeting. (Both the voice and web portions of the meeting end regardless of the number of participants that remain in the web meeting room.)

# Obtaining Documentation, Obtaining Support, and Security Guidelines

For information on obtaining documentation, obtaining support, providing documentation feedback, security guidelines, and also recommended aliases and general Cisco documents, 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>