

Cisco TelePresence Video Communication Server Release Note (X14.0.5)

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About the Documentation

This document lists the following topics -

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Change History

Table 1. Change History

Date	Change	Reason
February 2022	First publication for X14.0.5	X14.0.5 release
Decembe	First publication for X14.0.4	X14.0.4 release

r 2021		
August 2021	First publication for X14.0.3	X14.0.3 release
July 2021	First publication for X14.0.2	X14.0.2 release
June 2021	First publication for X14.0.1	X14.0.1 release
May 2021	Included a limitation in MRA Limitations section.	X14.0 release - Republished
April 2021	First publication for X14.0	X14.0 release
December 2020	First publication for X12.7	X12.7 release
August 2020	Updates for maintenance release.	X12.6.2 release
July 2020	Remove misleading section about issues with software downgrade (which is not supported).	Document correction
July 2020	Updates for maintenance release. Also, clarification on endpoint requirements for OAuth token authorization.	X12.6.1 release
June 2020	First publication for X12.6	X12.6 release

Supported Platforms

Table 2. Cisco VCS Platforms Supported in this Release

Platform name	Serial Numbers	Scope of software version support
Small VM (OVA)	(Auto-generated)	X8.1 onwards For VCS, support for versions after X8.11.x is for maintenance and bug fixing purposes only. New features are not supported.
Medium VM (OVA)	(Auto-generated)	X8.1 onwards For VCS, support for versions after X8.11.x is for maintenance and bug fixing purposes only. New features are not supported.
Large VM (OVA)	(Auto-generated)	X8.1 onwards For VCS, support for versions after X8.11.x is for maintenance and bug fixing purposes only. New features are not supported.
CE1100 (Cisco VCS pre-installed on UCS C220 M4L)	52D#####	Not supported (after X12.5.x)
CE1000 (Cisco VCS pre-installed on UCS C220 M3L)	52B#####	Not supported (after X8.10.x)
CE500 (Cisco VCS pre-installed on UCS C220 M3L)	52C#####	Not supported (after X8.10.x)

Withdrawn or Deprecated Features and Software

The Expressway product set is under continuous review and features are sometimes withdrawn

from the product or deprecated to indicate that support for them will be withdrawn in a subsequent release. This table lists the features that are currently in deprecated status or have been withdrawn since X12.5.

Table 3. Deprecated and withdrawn features

Feature / Software	Status
Support for Microsoft Internet Explorer browser	Deprecated from X14.0.2
VMware ESXi 6.0 (VM-based deployments)	Deprecated
Cisco Jabber Video for TelePresence (Movi) Note Relates to Cisco Jabber Video for TelePresence (works in conjunction with Expressway for video communication) and not to the Cisco Jabber soft client that works with Unified CM.	Cisco Deprecated
FindMe device/location provisioning service - Cisco TelePresence FindMe/Cisco TelePresence Management Suite Provisioning Extension (Cisco TMSPE)	Deprecated
Expressway Starter Pack	Deprecated
Smart Call Home preview feature	Withdrawn X12.6.2
Expressway built-in forward proxy	Withdrawn X12.6.2
Cisco Advanced Media Gateway	Withdrawn X12.6
VMware ESXi 5.x (VM-based deployments)	Withdrawn X12.5

No Support for Ray Baum's Act

Expressway is not an MLTS (Multiline Telephone System). Customers that need to comply with the requirements of [Ray Baum's Act](#) should use Cisco Unified Communication Manager in conjunction with Cisco Emergency Responder.

Related Documentation

Table 4. Links to Related Documents and Videos

Support videos	Videos provided by Cisco TAC engineers about certain common Cisco VCS configuration procedures are available on the Expressway/VCS Screencast Video List page (search for "Expressway videos").
Installation - virtual machines	<i>Cisco Expressway Virtual Machine Installation Guide</i> on the Expressway Installation Guides page.
Installation - physical appliances	<i>Cisco Video Communication Server CE1100 Appliance Installation Guide</i> on the VCS Installation Guides page
Basic configuration for single-box systems	<i>Cisco Expressway Registrar Deployment Guide</i> on the Expressway Configuration Guides page.
Basic configuration for paired-box systems (firewall traversal)	<i>Cisco Expressway-E and Expressway-C Basic Configuration Deployment Guide</i> on the Expressway Configuration Guides page.
Administration and maintenance	<i>Cisco TelePresence VCS Administrator Guide</i> on the VCS Maintain and Operate Guides page

Clustering	<i>Cisco Expressway Cluster Creation and Maintenance Deployment Guide</i> on the Expressway Configuration Guides page.
Certificates	<i>Cisco Expressway Certificate Creation and Use Deployment Guide</i> on the Expressway Configuration Guides page.
Ports	<i>Cisco Expressway IP Port Usage Configuration Guide</i> on the Expressway Configuration Guides page.
Unified Communications	<i>Mobile and Remote Access Through Cisco Expressway</i> on the Expressway Configuration Guides page.
Cisco Meeting Server	<i>Cisco Meeting Server with Cisco Expressway Deployment Guide</i> on the Expressway Configuration Guides page. <i>Cisco Meeting Server API Reference Guide</i> on the Cisco Meeting Server Programming Guides page. Other <i>Cisco Meeting Server Guides</i> are available on the Cisco Meeting Server Configuration Guides page.
Cisco Webex Hybrid Services	Hybrid services knowledge base
Cisco Hosted Collaboration Solution (HCS)	HCS customer documentation
Microsoft infrastructure	<i>Cisco Expressway with Microsoft Infrastructure Deployment Guide</i> on the Expressway Configuration Guides page. <i>Cisco Jabber and Microsoft Skype for Business Infrastructure Configuration Cheatsheet</i> on the Expressway Configuration Guides page.
Rest API	<i>Cisco Expressway REST API Summary Guide</i> on the Expressway Configuration Guides page (high-level information only as the API is self-documented).
Multiway Conferencing	<i>Cisco TelePresence Multiway Deployment Guide</i> on the Expressway Configuration Guides page.

New Features do not Apply to Cisco VCS

New features from software version X12.5 and later **are not supported for the Cisco VCS**, and apply only to the Cisco Expressway Series. For Cisco VCS systems, this version is provided for maintenance and bug fixing purposes only, which includes support for any security enhancements, alarm-based email notifications, and option key changes.

Features and Changes in X14.0.5

We aim to provide new Expressway features as speedily as possible. Sometimes it is not possible to officially support a new feature because it may require updates to other Cisco products which are not yet available.

There are no new functional enhancements or changes for this release.

Preview Features Disclaimer

Some features in this release are provided in "preview" status only, because they have known limitations or incomplete software dependencies. Cisco reserves the right to disable preview features at any time without notice.

Preview features should not be relied on in your production environment. Cisco Technical Support will provide limited assistance (Severity 4) to customers who want to use preview features.

Open and Resolved Issues

Follow the links below to read the most recent information about the open and resolved issues in this release.

- [All open issues, sorted by date modified \(recent first\)](#)
- [Issues resolved by X14.0.5](#)
- [Issues resolved by X14.0.4](#)
- [Issues resolved by X14.0.3](#)
- [Issues resolved by X14.0.2](#)
- [Issues resolved by X14.0.1](#)
- [Issues resolved by X14.0](#)

Limitations

We aim to provide new Expressway features as speedily as possible. Sometimes it is not possible to officially support a new feature because it may require updates to other Cisco products which are not yet available, or known issues or limitations affect some deployments of the feature. If customers might still benefit from using the feature, we mark it as “preview” in the release notes. Preview features may be used, but you should not rely on them in production environments (see **Preview Features Disclaimer**). Occasionally we may recommend that a feature is not used until further updates are made to Expressway or other products.

Using the Bug Search Tool

The Bug Search Tool contains information about open and resolved issues for this release and previous releases, including descriptions of the problems and available workarounds. The identifiers listed in these release notes will take you directly to a description of each issue.

To look for information about a specific problem mentioned in this document:

1. Using a web browser, go to the [Bug Search Tool](#).
2. Sign in with a cisco.com username and password.
3. Enter the bug identifier in the Search field and click Search.

To look for information when you do not know the identifier:

1. Type the product name in the Search field and click Search.
2. From the list of bugs that appears, use the Filter drop-down list to filter on either *Keyword*, *Modified Date*, *Severity*, *Status*, or *Technology*.

Use Advanced Search on the Bug Search Tool home page to search on a specific software version.

The Bug Search Tool help pages have further information on using the Bug Search Tool.

Obtaining Documentation and Submitting a Service Request

Use the [Cisco Notification Service](#) to create customized flexible notification alerts to be sent to you via email or by RSS feed.

For information on obtaining documentation, using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see [What's New in Cisco Product Documentation](#).

To receive new and revised Cisco technical content directly to your desktop, you can subscribe to the [What's New in Cisco Product Documentation RSS feed](#). The RSS feeds are a free service.