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Revision History

Date	Revision
October 06, 2017	Updated information related to documentation defect CSCvg10775.
October 23, 2017	Added important note on bandwidth allocations for 88xx phones.
November 2, 2017	Added important note on route filters and associated route patterns.
December 13, 2017	Added topics on missing ENUM values for CSCvd71818 and CSCvg70867.
January 30, 2020	Added Important Note on gateway support.

Introduction

These release describe new features, restrictions, and caveats for Cisco Unified Communications Manager (Unified Communications Manager) and Cisco Unified Communications Manager IM & Presence Service (IM and Presence Service). The release notes are updated for every maintenance release but not for patches or hot fixes.

Unified Communications Manager, the call-processing component of the Cisco Unified Communications System, extends enterprise telephony features and capabilities to IP phones, media processing devices, VoIP gateways, mobile devices, and multimedia applications.

IM and Presence Service collects information about user availability, such as whether users are using communications devices (for example, a phone) at a particular time. IM and Presence Service can also collect information about individual user communication capabilities, such as whether web collaboration or video

conferencing is enabled. Applications such as Cisco Jabber and Unified Communications Manager use this information to improve productivity among employees. It helps employees connect with colleagues more efficiently and determine the most effective way to engage in collaborative communication.

**Note**

In the past, export licenses, government regulations, and import restrictions have limited our supply of Unified Communications Manager and IM and Presence Service worldwide. We have obtained an unrestricted U.S. export classification to address this issue; IM and Presence Service supports an export unrestricted (XU) version only. The unrestricted version differs from previous releases of IM and Presence Service in that it does not contain strong encryption capabilities.

After you install an unrestricted release, you can never upgrade to a restricted version. You are not allowed to perform a fresh installation of a restricted version on a system that contains an unrestricted version.

Documentation for Release 11.5(1)SU1

As documentation for this release, you can use existing documents from the 11.5(1) Release. However, where an 11.5(1) SU1 version exists, you should use the 11.5(1) SU1 version.

The following documents were updated and published with 11.5(1) SU1-specific versions:

- [Administration Guide for Cisco Unified Communications Manager and IM & Presence Service, Release 11.5\(1\)SU1](#)
- [Cisco Unified Serviceability Administration Guide, Release 11.5\(1\)SU1](#)
- [Security Guide for Cisco Unified Communications Manager, Release 11.5\(1\)SU1](#)
- [System Configuration Guide for Cisco Unified Communications Manager, Release 11.5\(1\)SU1](#)

In addition, refer to the following documents for caveats, bug fixes and important notes that are associated with the 11.5(1) SU1 release:

- [Readme File for Cisco Unified Communications Manager, Release 11.5\(1\)SU1](#)
- [Readme File for Cisco Unified IM and Presence Service, Release 11.5\(1\)SU1](#)

Existing Documentation from Release 11.5(1)

For information on the documentation set that is available for Release 11.5(1) of Cisco Unified Communications Manager and IM and Presence Service, refer to the following document. The 11.5(1) documents can be reused for the 11.5(1)SU1, except where an 11.5(1)SU1 version exists:

- [Documentation Guide for Cisco Unified Communications Manager and IM and Presence Service, Release 11.5\(1\)](#)

Software Versions

The following software versions apply for this release:

- Cisco Unified Communications Manager 11.5.1.11900-22

- IM and Presence Service 11.5.1.11900-21

Supported Platforms

This release of Cisco Unified Communications Manager has been tested with, and supports the following operating systems:

- Microsoft Windows
- Linux

