



Business Edition 7000 Software Load Summary Export Restricted Version 11X12X-K9-11

First Published: 2018-04-02

Americas Headquarters

Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
USA
<http://www.cisco.com>
Tel: 408 526-4000
800 553-NETS (6387)
Fax: 408 527-0883

THE SPECIFICATIONS AND INFORMATION REGARDING THE PRODUCTS IN THIS MANUAL ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL STATEMENTS, INFORMATION, AND RECOMMENDATIONS IN THIS MANUAL ARE BELIEVED TO BE ACCURATE BUT ARE PRESENTED WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. USERS MUST TAKE FULL RESPONSIBILITY FOR THEIR APPLICATION OF ANY PRODUCTS.

THE SOFTWARE LICENSE AND LIMITED WARRANTY FOR THE ACCOMPANYING PRODUCT ARE SET FORTH IN THE INFORMATION PACKET THAT SHIPPED WITH THE PRODUCT AND ARE INCORPORATED HEREIN BY THIS REFERENCE. IF YOU ARE UNABLE TO LOCATE THE SOFTWARE LICENSE OR LIMITED WARRANTY, CONTACT YOUR CISCO REPRESENTATIVE FOR A COPY.

The Cisco implementation of TCP header compression is an adaptation of a program developed by the University of California, Berkeley (UCB) as part of UCB's public domain version of the UNIX operating system. All rights reserved. Copyright © 1981, Regents of the University of California.

NOTWITHSTANDING ANY OTHER WARRANTY HEREIN, ALL DOCUMENT FILES AND SOFTWARE OF THESE SUPPLIERS ARE PROVIDED "AS IS" WITH ALL FAULTS. CISCO AND THE ABOVE-NAMED SUPPLIERS DISCLAIM ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, THOSE OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT OR ARISING FROM A COURSE OF DEALING, USAGE, OR TRADE PRACTICE.

IN NO EVENT SHALL CISCO OR ITS SUPPLIERS BE LIABLE FOR ANY INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES, INCLUDING, WITHOUT LIMITATION, LOST PROFITS OR LOSS OR DAMAGE TO DATA ARISING OUT OF THE USE OR INABILITY TO USE THIS MANUAL, EVEN IF CISCO OR ITS SUPPLIERS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Any Internet Protocol (IP) addresses and phone numbers used in this document are not intended to be actual addresses and phone numbers. Any examples, command display output, network topology diagrams, and other figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses or phone numbers in illustrative content is unintentional and coincidental.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: <https://www.cisco.com/go/trademarks>. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1721R)

© 2018 Cisco Systems, Inc. All rights reserved.



CONTENTS

CHAPTER 1

Business Edition 7000 Software Load Summary 1

Introduction to Software Load Summary 1

Installed Applications 1

Preloaded Applications - Business Edition 7000 2

Patch File 5

Locale Files 6

Software Not Included 6



CHAPTER

1

Business Edition 7000 Software Load Summary

- [Introduction to Software Load Summary, page 1](#)
- [Installed Applications, page 1](#)
- [Preloaded Applications - Business Edition 7000, page 2](#)
- [Patch File , page 5](#)
- [Locale Files, page 6](#)
- [Software Not Included, page 6](#)

Introduction to Software Load Summary

The document identifies the software that is preloaded on the appliance's module of this product for your convenience.

We attempt to keep the software versions in this build as up-to-date as possible; however, newer code may have been released after this product was manufactured.



Note

Before using this software, please ensure that you have the latest versions, available either from [Cisco Software Center](#) (CSC), or using [Cisco Electronic Software Delivery](#) (ESD). We provide details on how to use Electronic Software Delivery in an email to you when you order licenses for your chosen applications. Table 2 lists the files that are included and indicates where you can go online to download the files.

Installed Applications

Business Edition 7000 appliances are shipped with preinstalled application virtual machines. These application virtual machines simplify your system deployment because Unified Communications applications are installed to the “skip” configuration point. When they are started, they are ready to accept configuration and complete the installation.

Use the system wizard through the virtual machine console, or provide a platformConfig.xml configuration file to configure the “skip” installed applications. Refer to the [Business Edition 7000 Installation Guide](#) for

further information. The following table summarizes the installed applications for this build. New and updated software is highlighted in **BOLD**.

Table 1: Preinstalled Applications

Application	Version	Install Option	Preinstallation Method
Cisco Unified Communications Manager (UCSInstall_UCOS_12.0.1.10000-10_110_vmv8_v1.0.ova)	12.0	7,500 Users	Partial (skip) installed application
Cisco Unified Communications Manager IM & Presence UCSInstall_CUP_12.0.1.10000-12_80d_vmv8_v1.0.ova	12.0	5,000 Users	Partial (skip) installed application
Cisco Unity Connection UCSInstall_CUC_12.0.1.10000-8_200_v1.0.ova	12.0	5,000 Users	Partial (skip) installed application
Cisco Paging Server Bootable-CiscoPagingServer_12.0.1.ova	12.0	Standard	Deployed application OVA
Cisco Unified Contact Center Express UCCX_11.6FCS_vmv9_v2.5_400Agent_BE7K_Template.ova	12.0	400 Agents	Partial (skip) installed application
Cisco Prime Collaboration Provisioning cpc-provisioning-12.3.0.1087-medium_signed_v6.5.ova	12.3	Medium	Deployed application OVA
Cisco Prime Collaboration Deployment pcd_vApp_UCOS_12.0(1a)-7_vmv7_v1.2.ova	12.0(1a)		Deployed application OVA

Preloaded Applications - Business Edition 7000

The hypervisor datastore on the appliance's module includes installation files for Collaboration Solution Release 11 and 12 Unified Communications (UC) applications. These applications include Cisco Unified Communications Manager, Cisco Unity Connection, and Cisco Unified Communications Manager Instant Messaging and Presence Server. You may install any of the other preloaded applications with either of these UC releases. Unified Communications Version 11 or 12 applications must be used together.

The following table details the files included in the datastore and indicates which to use for either a version 11 or 12 Unified Communications solution. New and updated software is shown in *ITALICS*.

Table 2: Preloaded Software

Application or File	Filename	Access	Version 11 Solution	Version 12 Solution
Virtualization Software				
-Application image	<i>Vmware-ESXi-6.5.0-4564106-Custom-Cisco-6.5.0.2.iso</i>	ESD	—	Yes
Cisco Unified Communications Manager & Cisco Unity Connection¹				
- Common version 11.5(1) SU3 UCM application image	<i>Bootable_UCSInstall_UCOS_11.5.1.10000-6.sgn.iso</i>	ESD	Yes	—
- Version 11.5(1) recovery image	<i>11.5.1.13900-52-recovery.iso</i>	CSC	Yes	—
- Version 11.5(1) Service Update 3	<i>UCSInstall_UCOS_11.5.1.13901-3.sgn.iso</i>	CSC	Yes	—
- Version 11.5 UCM virtual machine template	<i>ucm_11.5_vmv8_v1.1.ova</i>	CSC	Yes	—
- Version 11.5 CUC virtual machine template	<i>CUC_11.5_v1.1.ova</i>	CSC	Yes	—
- Version 11.5(1) UCM locale files	<i>UCM-Locales-11.5.1.3000-1.iso</i>	CSC	Yes	Yes
- Version 11.5(1) CUC locale files	<i>UCN-Locales-11.5.0.1-1000-ar-SA-el-GR.iso</i> <i>UCN-Locales-11.5.0.1-1000-en-AU-fr-CA.iso</i> <i>UCN-Locales-11.5.0.1-1000-he-IL-nl-NL.iso</i> <i>UCN-Locales-11.5.0.1-1000-pl-PL-sv-SE.iso</i> <i>UCN-Locales-11.5.0.1-1000-tr-TR-zh-TW.iso</i> <i>UCN-Locales-11.5.0.1-1000-ja-JP.iso</i>	CSC	Yes	—
-12 application image	<i>Bootable_UCSInstall_UCOS_12.0.1.10000-10.sgn.iso</i>	ESD	—	Yes
Version 12.0 recovery image	<i>12.0.1.10000-10-recovery.iso</i>	CSC	—	Yes
Version 12	<i>UCSInstall_UCOS_12.0.1.10000-10.sgn.iso</i>	CSC	—	—
Cisco Unified Communications Manager IM and Presence				
- Version 11.5(1) SU3 application image	<i>UCSInstall_CUP_11.5.1.13900-57.sgn.iso</i>	ESD	Yes	—
- Version 11.5(1) SU3 recovery image	<i>11.5.1.13900-57-recovery.iso</i>	CSC	Yes	—
- Version 11.5(1) IMP locale files	<i>IMP-Locales-11.5.1.3000-1.iso</i>	CSC	Yes	—

Application or File	Filename	Access	Version 11 Solution	Version 12 Solution
-Version 11.5 virtual machine template	<i>cucm_im_p_11.5_yvmv8_v1.4.ova</i>	CSC	Yes	—
-Version 12 image Bootable	<i>Bootable_UCSInstall_CUP_12.0.1.10000-12.sgn.iso</i>	ESD	—	Yes
-Version 12 recovery image	<i>12.0.1.10000-12-recovery.iso</i>	CSC	—	Yes
-Version 12 IMP locale files	<i>imp_locale_12.0.iso</i>	CSC	—	Yes
-Version virtual machine template	<i>cucm_im_p_12.0_yvmv8_v1.4.ova</i>	CSC	—	Yes
Cisco Unified Communications Manager				
-Version 12 UCM virtual machine template	<i>cucm_12.0_yvmv8_v1.0.ova</i>	CSC	—	Yes
-Version 12 UCM locale files	<i>ccm_12.0_locale.iso</i>	CSC	—	Yes
Cisco Unity Connection				
-12 application image	<i>Bootable_UCSInstall_CUC_12.0.1.10000-8.sgn.iso</i>	ESD	—	Yes
-Version 12.0 recovery image	<i>12.0.1.10000-8-recovery.iso</i>	CSC	—	Yes
-Version 12	<i>UCSInstall_CUC_12.0.1.10000-8.sgn.iso</i>	CSC	—	Yes
-Version 12 CUC virtual machine template for 6K	<i>CUC_12.0_v1.0.ova</i>	CSC	—	Yes
-Version 12.0 UCM locale files	<i>cuc_locale_12.0.iso</i>	CSC	—	Yes
-Version 12.0 UCM locale files	<i>cuc_locale1_12.0.iso</i>	CSC	—	Yes
Cisco Emergency Responder				
-Application image	<i>Bootable_UCSInstall_CER_12.0.1.10000-4.sgn.iso</i>	ESD	—	Yes ²
-Recovery image	<i>12.0.1.10000-4-recovery.iso</i>	ESD	—	Yes
-Virtual machine template	<i>cer_12.0_yvmv8_v1.0.ova</i>	CSC	—	Yes
-Version 12	<i>UCSInstall_CER_12.0.1.10000-4.sgn.iso</i>	CSC	—	Yes
Cisco Unified Contact Center Express				
- Application image	<i>UCSInstall_UCCX_11_6_1_UCOS_11.6.1.10000-51.sgn.iso</i>	ESD	—	Yes

Application or File	Filename	Access	Version 11 Solution	Version 12 Solution
- Virtual machine template	UCCX_11.6_vmv8_v2.5.ova	CSC	—	Yes
-Language Pack	CCX-Locales-11.6.1.10000-1.iso	CSC	—	Yes
Cisco Expressway				
- Virtual application installer	s42700x8_10_1.ova	CSC	—	Yes
Cisco TelePresence Management Suite				
-TMS Installer	Cisco_TMS_15.6.0.zip	CSC	—	Yes
-TMSXE Installer	Cisco_TMSXE_5.6.zip	CSC	—	Yes
-TMSPE Installer	Cisco_TMSPE_1.11.0.zip	CSC	—	Yes
Cisco Prime License Manager				
- Application image	Bootable_CiscoPrimeLM_64bitLnx_11.5.1.10000-5.sgn.iso	ESD	Yes	Yes
- Recovery image	11.5.1.10000-5-recovery.iso	CSC	Yes	Yes
- Virtual machine template	plm_11.5_vmv8_v1.1.ova	CSC	Yes	Yes
- 11.5(1) SU1a Update	CiscoPrimeLM_64bitLnx_11.5.1.11900-5.sgn.iso	CSC	Yes	Yes

¹ Version 11 and 12 upgrade images are available using ESD.

² Requires Prime License Manager Version 11 minimum

Patch File

If patches and updates for the latest software are available when the manufacturing image is built, they are included in the datastore for your convenience. For UC applications, patch files (also known as COP files) are bundled in iso format and stored in the /OVA-ISO/App_Patches/ datastore directory. To use these files, connect the appropriate iso image to your UC virtual machine, then follow your application's documentation to install the patches from "DVD."



Note

Check <http://software.cisco.com/> for patches or updates that are released after this document was issued.

The following table details the patches included in this release. Please check release information for each patch before applying. Usually, patches should be applied immediately after the application install process is completed.

Table 3: Patch Files

Application Patches and Updates	
Cisco Unified Communications Manager 11.5 (UCM11_COP_Files.iso)	
Cisco Unified Presence 11 (CUP11_COP_Files.iso)	
Cisco Emergency Responder 11.5 (CER11_COP_Files.iso) COP file to address: CSCvb27600, CSCvb27859, CSCva98951, CSCva98954, CSCvb57494 and CSCvb7765	

Locale Files

For your convenience, software preloads now include locale files for Unified Communications Manager, IM & Presence Server, Cisco Unity Connection, and Contact Center Express. Locale files are packaged in DVD images. This allows the locale files to be installed directly from local media by the applications. Connect the ISO DVD image to your virtual machine using vSphere client prior to installing the locale.

Software Not Included

Licensing purchased with the Business Edition 7000 may also entitle you to use the applications listed in the following table. Software for these applications have not been included in this software bundle as they may require hypervisor licensing or hardware resources that are not typically available with Business Edition servers. If you want to use these applications and have the appropriate license and hardware, you can obtain the software using ESD or Software Center.

Table 4: Software Not Included

Application	Entitlement and Requirements	Access
Cisco WebEx Meeting Server	Available with CUWL Pro licensing. Requires separate hardware and virtualization software. See the <i>Cisco WebEx Meeting Server Ordering Guide</i> .	ESD
Cisco Prime Collaboration Assurance	Standard Edition license included with all Unified CM deployments. Business and Advanced Editions require separate licenses.	CSC
Cisco TelePresence Conductor	Available with CUWL Pro / Personal Multiparty licensing	/ ESD

Application	Entitlement and Requirements	Access
Cisco TelePresence Server	Available with CUWL Pro / Personal Multiparty licensing	/ ESD

