



Cisco Unified Communications Operating System Release Notes, Version 2003.1.5

Published: September 24, 2009

These release notes provide information for the Cisco-provided Windows 2003 operating system Version 2003.1.5, which supports Cisco Unified Communications Manager, Cisco Personal Assistant, Cisco Emergency Responder, Cisco Unified Contact Center Express, Cisco Unified IP-IVR, Cisco Conference Connection, and Cisco Unified MeetingPlace Express.

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Americas Headquarters:
Cisco Systems, Inc., 170 West Tasman Drive, San Jose, CA 95134-1706 USA

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Related Documentation

Use these release notes in conjunction with the following documents:

- *Installing the Operating System on the Cisco Unified Communications Server*

This document provides information on installing the operating system.

http://www.cisco.com/en/US/products/hw/voiceapp/ps378/prod_installation_guides_list.html

- *Cisco IP Telephony Operating System, SQL Server, Security Updates*

This document provides information for tracking Cisco-supported operating system, SQL Server, and security files that are available for web download.

http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/win_os/os_srv_sec/osbios.htm

Hardware Requirements

This Cisco Unified Communications operating system supports new installations for the Cisco Media Convergence Servers (MCS) and Cisco-approved, customer-provided servers that are listed in [Table 1](#). For information about supported upgrades, see the “[What Is New in Release 2003.1.5](#)” section on [page 3](#).



Note

Cisco-approved, customer-provided servers must meet exact server configurations.



Note

This operating system does not support servers with only “ECS” appended to the end of the model number.

Table 1 Supported Hardware Platform for New Installations

Cisco MCS	Supported Vendor Equivalent ¹
IBM	
MCS-7815-I2	IBM x206m
MCS-7816-I3	IBM x3250
MCS-7816-I4	IBM x3250-M2
MCS-7825-I2	IBM x306m
MCS-7825-I3	IBM x3250
MCS-7825-I4	IBM x3250-M2
MCS-7835-I2	IBM x3650
MCS-7835-I3	IBM x3650-M2
MCS-7845-I2	IBM x3650
MCS-7845-I3	IBM x3650-M2
HP	
MCS-7816-H3	HP DL320 G5
MCS-7825-H2	HP DL320 G4
MCS-7825-H3	HP DL320 G5

Table 1 Supported Hardware Platform for New Installations (continued)

Cisco MCS	Supported Vendor Equivalent ¹
MCS-7825-H4	HP DL320 G5p
MCS-7835-H2	HP DL380 G5
Not applicable	HP DL380 G6
MCS-7845-H2	HP DL380 G5
Not applicable	HP DL380 G6

1. Use the following link to access information about these servers:
<http://www.cisco.com/go/swonly>

What Is New in Release 2003.1.5

Cisco Unified Communications operating system version 2003.1.5 contains the following changes:

- Updates to HP and IBM BIOS, drivers, firmware, and software
- Inclusion of Microsoft Windows 2003 hotfixes and security updates

Using Bug Toolkit

You can find the latest open and resolved caveat information by using Bug Toolkit, which is an online tool that allows you to view the details of a bug. To access Bug Toolkit, you need the following items:

- Internet connection
- Web browser
- Cisco.com user ID and password

To enter a specific bug ID in Bug Toolkit, perform the following procedure:

Procedure

-
- Step 1** Click <http://tools.cisco.com/Support/BugToolKit>.
 - Step 2** Log on with your Cisco.com user ID and password.
 - Step 3** If you are looking for information about a specific problem, enter the bug ID number in the “Search for bug ID” field, and click **Go**.
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Tip

Click **Help** on the Bug Toolkit window for information about how to search bugs, create saved searches, create bug groups, and so on.

Known Issues

Table 2 provides a list of known issues. To access information on a specific bug, click the URL in the Headline column.

Table 2 **Known Issues**

Identifier	Headline
CSCsf12976	In Microsoft Internet Explorer, the default value of the Automatic Detect Setting for the LAN option does not equal “on”. http://tools.cisco.com/Support/BugToolKit/search/getBugDetails.do?method=fetchBugDetails&bugId=CSCsf12976
CSCsh90411	iBMPSGTemperatureSensorStatus returns zero-length data for status. http://tools.cisco.com/Support/BugToolKit/search/getBugDetails.do?method=fetchBugDetails&bugId=CSCsh90411
CSCsk07116	Two MAC addresses get detected from onboard ethernet IBM Xseries MCS server. http://tools.cisco.com/Support/BugToolKit/search/getBugDetails.do?method=fetchBugDetails&bugId=CSCsk07116
CSCso38345	New Broadcom Advanced Control Suite requires .NET 2.0. http://tools.cisco.com/Support/BugToolKit/search/getBugDetails.do?method=fetchBugDetails&bugId=CSCso38345
CSCsv55641	“Do not save encrypted pages to disk” option does not get enabled. http://tools.cisco.com/Support/BugToolKit/search/getBugDetails.do?method=fetchBugDetails&bugId=CSCsv55641
CSCsv53042	Caveats for the save log to removable disk feature on the 2003.1.4 operating system installation. http://tools.cisco.com/Support/BugToolKit/search/getBugDetails.do?method=fetchBugDetails&bugId=CSCsv53042

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>

Cisco Product Security Overview

This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute or use encryption. Importers, exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return this product immediately.

Further information regarding U.S. export regulations may be found at http://www.access.gpo.gov/bis/ear/ear_data.html.

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