

What's New in Cisco Product Documentation

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Cisco Icon Library

Cisco icons are globally recognized and generally accepted as standard for network icon topologies. Cisco icons are available for download:

<http://www.cisco.com/web/about/ac50/ac47/2.html>

Cisco International Websites

To find international Cisco websites, go to <http://www.cisco.com> and click **Worldwide** at the top of the page.

Cisco Internetworking Terms and Acronyms (ITA)

This resource defines internetworking terms and acronyms specific to Cisco products, technologies, or services. Some terms may also have descriptions unique to Cisco.

The Cisco ITA does not duplicate industry-standard terms for which definitions can be found in other sources. To review this resource:

[http://docwiki.cisco.com/wiki/Category:Internetworking_Terms_and_Acronyms_\(ITA\)](http://docwiki.cisco.com/wiki/Category:Internetworking_Terms_and_Acronyms_(ITA))

Technical Documentation Ideas Forum

This forum allows you to communicate with other customers and Cisco technical writers. You can share your ideas about Cisco documentation on the Technical Documentation Ideas forum:

<http://www.cisco.com/go/techdocideas>

Application Networking Services

New Documents

- *Cisco Wide Area Application Services API Reference (Software Version 5.2.1)*
Describes how to use the WAAS Web Services API to monitor a WAAS network.
- *Cisco Wide Area Application Services Command Reference (Software Version 5.2.1)*
Lists and describes each WAAS CLI command.
- *Cisco Wide Area Application Services Configuration Guide (Software Version 5.2.1)*
Describes how to configure and use WAAS devices.
- *Cisco Wide Area Application Services Upgrade Guide (Software Version 5.x)*
Describes how to upgrade to WAAS 5.0, 5.1, or 5.2.
- *Cisco Wide Area Application Services vWAAS Installation and Configuration Guide*
Describes how to install and configure vWAAS.
- *Open Source Used in WAAS Software Version 5.2.1*
Lists the open source licenses and notices for open source software used in WAAS 5.2.1

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- [Release Note for Cisco Wide Area Application Services \(Software Version 5.2.1\)](#)

Describes the new features, resolved and open caveats, CLI command changes, and monitoring API changes for software version 5.2.1

Cisco Interfaces and Modules

None at this time.

Cisco IOS and NX-OS Software

None at this time.

Cloud and Systems Management

New Documents

- [Cisco Prime Home Release Notes, 5.1.1](#)

Describes the enhancements made in Cisco Prime Home 5.1.1

Collaboration

None at this time.

Flip Video

None at this time.

Home Networking (Valet and Linksys)

None at this time.

Optical Networking

None at this time.

Physical Security

None at this time.

Routers

None at this time.

Security

Revised Documents

- [*Cisco Identity Services Engine Hardware Installation Guide, Release 1.1.x*](#)
Provides information on installing the Cisco ISE software on supported Cisco ISE appliances, VMware, Cisco Network Admission Control (NAC) appliance, and Cisco Secure Access Control System (ACS) appliance.
- [*Cisco Identity Services Engine Network Component Compatibility, Release 1.1.x*](#)
Describes Cisco Identity Services Engine (ISE) compatibility with switches, wireless LAN controllers, and other policy enforcement devices, as well as client machine operating systems with which Cisco ISE interoperates in the network.
- [*Cisco Identity Services Engine Upgrade Guide, Release 1.1.x*](#)
Describes how to upgrade a Cisco Identity Services Engine software image on Cisco ISE Series appliances and VMware virtual machines.
- [*Cisco Identity Services Engine User Guide, Release 1.1.x*](#)
Describes the various services and features that Cisco ISE offers and how to configure them.
- [*CLI Reference Guide for Cisco Secure Access Control System 5.2*](#)
Describes how you can configure and maintain Cisco Secure Access Control System 5.2 by using the command-line interface.
- [*CLI Reference Guide for Cisco Secure Access Control System 5.3*](#)
Describes how you can configure and maintain Cisco Secure Access Control System 5.3 by using the command-line interface.
- [*CLI Reference Guide for Cisco Secure Access Control System 5.4*](#)
Describes how you can configure and maintain Cisco Secure Access Control System 5.4 by using the command-line interface.
- [*Installation and Upgrade Guide for Cisco Secure Access Control System 5.2*](#)
Describes the system requirements, installation, upgrade, configuration, troubleshooting, and maintenance process for Cisco Secure Access Control System 5.2.
- [*Installation and Upgrade Guide for Cisco Secure Access Control System 5.3*](#)
Describes the system requirements, installation, upgrade, configuration, troubleshooting, and maintenance process for Cisco Secure Access Control System 5.3.
- [*Installation and Upgrade Guide for Cisco Secure Access Control System 5.4*](#)
Describes the system requirements, installation, upgrade, configuration, troubleshooting, and maintenance process for Cisco Secure Access Control System 5.4.
- [*Release Notes for Cisco Identity Services Engine, Release 1.1.x*](#)
Describe the features, limitations and restrictions (caveats), and related information for Cisco Identity Services Engine (Cisco ISE), Release 1.1.x.

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- [Release Notes for Cisco NAC Appliance, Version 4.8\(3\)](#)
Provides late-breaking and cumulative release, upgrade, and bug fix information for the Cisco NAC Appliance, Release 4.8(3).
- [Release Notes for Cisco NAC Appliance, Version 4.9\(2\)](#)
Provides late-breaking and cumulative release, upgrade, and bug fix information for the Cisco NAC Appliance, Release 4.9(2).
- [User Guide for Cisco Secure Access Control System 5.2](#)
Describes how to use Cisco Secure Access Control System 5.2. This guide is meant for the security administrators who set up and maintain network and application security by using the Cisco Access Control System.
- [User Guide for Cisco Secure Access Control System 5.3](#)
Describes how to use Cisco Secure Access Control System 5.3. This guide is meant for the security administrators who set up and maintain network and application security by using the Cisco Access Control System.
- [User Guide for Cisco Secure Access Control System 5.4](#)
Describes how to use Cisco Secure Access Control System 5.4. This guide is meant for the security administrators who set up and maintain network and application security by using the Cisco Access Control System.

Servers—Unified Computing

None at this time.

Service Exchange

None at this time.

Storage Networking

None at this time.

Switches

New Documents

- [Cisco Embedded Service 2020 Series Software Configuration Guide Cisco IOS Release 15.0\(2\)EC](#)
Provides detailed information about all features that can be configured on the switch.
- [Cisco Embedded Service 2020 Series Switches Hardware Technical Guide](#)
Provides the technical specifications and related information for the ESS 2020 main board and expansion board.

REVIEW DRAFT – CISCO CONFIDENTIAL**Revised Documents**

- [Cisco IE 2000 Switch Hardware Installation Guide](#)
Explains how to install and monitor the various models of IE 2000 switches.

TelePresence

New Documents

- [Cisco TelePresence Administering TC Endpoints on CUCM 9.1.1 \(TC6.1\)](#)
Describes the process of getting a TC6 endpoint or a C Series codec up and running with a Cisco Unified Communication Manager UCM9.1.1. This guide applies to the following products: MX200, MX300, C40, C60, C90, Quick Set C20, SX20 Quick Set and the Profile Series.
- [Cisco TelePresence Codec SX20 API Reference Guide \(TC6.1\)](#)
Describes the API for Codec SX20 using software version TC6.1. Commands described are the xCommand, xConfiguration, xStatus, xHistory, xEvent, xFeedback, xPreferences and System Tools. This guide also includes the startup scripts and Remote Control key map.
- [Cisco TelePresence MX Series Administrator Guide \(TC6.1\)](#)
Provides information required to administrate the MX200 and MX300 video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- [Cisco TelePresence MX Series User Guide \(TC6.1\)](#)
Describes the use of the MX200 and MX300 video systems using software version TC6.1. You can learn about the Touch, camera adjustments/presets, call control and in-call features, the use of favorites, directory and call history, and details of the Settings menu.
- [Cisco TelePresence SX20 Open Source Documentation \(TC6.1\)](#)
Describes the open source license information supported for the Cisco TelePresence SX20 Quick Set running TC software version TC6.1.
- [Cisco TelePresence SX20 Quick Set Administrator Guide \(TC6.1\)](#)
Provides information required to administrate the Codec SX20 based Quick Set video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- [Cisco TelePresence SX20 Quick Set Getting Started Guide \(TC6.1\)](#)
Describes the initial configuration of Cisco TelePresence SX20 Quick Set video systems running TC software version TC6.1. This includes setting passwords, and configuring IP, H.323 and SIP using the remote control, the Touch controller, or the web interface.
- [Cisco TelePresence SX20 Quick Set User Guide for Touch panel \(TC6.1\)](#)
Describes the use of SX20 Quick Set with software version TC6.1 and a Touch. You can learn about the Touch, camera adjustments/presets, call control and in-call features, the use of favorites, directory and call history, and details of the Settings menu.
- [Cisco TelePresence System Codec C Series Getting Started Guide \(TC6.1\)](#)
Describes the initial configuration of Cisco TelePresence C Series video systems running TC software version TC6.1. This includes setting passwords, and configuring IP, H.323 and SIP using the remote control, the Touch controller, or the web interface.

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- *Cisco TelePresence System Codec C Series User Guide for Touch panel (TC6.1)*

Describes the use of Codec C Series (C40, C60 and C90) with software version TC6.1 used with a Touch. You can learn about the Touch, camera adjustments/presets, call control and in-call features, the use of favorites, directory and call history, and details of the Settings menu.
- *Cisco TelePresence System Codec C20 API Reference Guide (TC6.1)*

Describes the API for Codec C20 using software version TC6.1. Commands described are the xCommand, xConfiguration, xStatus, xHistory, xEvent, xFeedback, xPreferences and SystemTools. This guide also includes the startup scripts and Remote Control key map.
- *Cisco TelePresence System Codec C60 and C40 Administrator Guide (TC6.1)*

Provides information required to administrate the Codec C40 and C60 based video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- *Cisco TelePresence System Codec C60 and C40 API Reference Guide (TC6.1)*

Describes the API for Codec C40 and C60 using software version TC6.1. Commands described are the xCommand, xConfiguration, xStatus, xHistory, xEvent, xFeedback, xPreferences and SystemTools. This guide also includes the startup scripts and Remote Control key map.
- *Cisco TelePresence System Codec C90 Administrator Guide (TC6.1)*

Provides information required to administrate the Codec C90 based video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- *Cisco TelePresence System Codec C90 API Reference Guide (TC6.1)*

Describes the API for Codec C90 using software version TC6.1. Commands described are the xCommand, xConfiguration, xStatus, xHistory, xEvent, xFeedback, xPreferences and SystemTools. This guide also includes the video input matrix, startup scripts and Remote Control key map.
- *Cisco TelePresence System EX60 and EX90 Administrator Guide (TC6.1)*

Provides information required to administrate the EX90/EX60 video systems at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- *Cisco TelePresence System EX60 and EX90 Getting Started Guide (TC6.1)*

Describes the initial configuration of Cisco TelePresence video systems running TC software. This includes setting passwords, and configuring IP, H.323 and SIP using the remote control, the Touch controller, or the web interface.
- *Cisco TelePresence System EX60 and EX90 User Guide (TC6.1)*

Describes the use of the EX60 and EX90. You will learn about the Touch, camera adjustments/presets, call control and in-call features, the use of favorites, directory and call history, and details of the Settings menu.
- *Cisco TelePresence System MX Series Getting Started Guide (TC6.1)*

Describes the initial configuration of Cisco TelePresence MX200 and MX300 video systems running TC software version TC6.1. This includes setting passwords, and configuring IP, H.323 and SIP using the remote control, the Touch controller, or the web interface.
- *Cisco TelePresence System Profile Series Getting Started Guide (TC6.1)*

Describes the initial configuration of Cisco TelePresence Profile Series video systems running TC software version TC6.1. This includes setting passwords, and configuring IP, H.323 and SIP using the remote control, the Touch controller, or the web interface.

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- [Cisco TelePresence System Profile Series User Guide for Touch panel \(TC6.1\)](#)

Describes the use of the Profile systems with software version TC6.1 used with a Touch. You can learn about the Touch, camera adjustments/presets, call control and in-call features, the use of favorites, directory and call history, and details of the Settings menu.
- [Cisco TelePresence System Profile using Codec C20 Administrator Guide \(TC6.1\)](#)

Provides information required to administrate the Codec C20 based Profile video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- [Cisco TelePresence System Profile using Codec C60/C40 Administrator Guide \(TC6.1\)](#)

Provides information required to administrate the Codec C40 and C60 based Profile video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- [Cisco TelePresence System Profile using Codec C90 Administrator Guide \(TC6.1\)](#)

Provides information required to administrate the Codec C90 based Profile video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- [Cisco TelePresence System Quick Set C20 Administrator Guide \(TC6.1\)](#)

Provides information required to administrate the Codec C20 based Quick Set video systems using software version TC6.1 at an advanced level. The web interface is described, and the advanced settings available via the web interface and the on-screen menu system are explained.
- [Cisco TelePresence System Quick Set C20 Getting Started Guide \(TC6.1\)](#)

Describes the initial configuration of Cisco TelePresence Quick Set C20 video systems running TC software version TC6.1. This includes setting passwords, and configuring IP, H.323 and SIP using the remote control, the Touch controller, or the web interface.
- [Cisco TelePresence System Quick Set C20 User Guide for Touch panel \(TC6.1\)](#)

Describes the use of Quick Set C20 with software version TC6.1 used with a Touch. You can learn about the Touch, camera adjustments/presets, call control and in-call features, the use of favorites, directory and call history, and details of the Settings menu.
- [Cisco TelePresence TC Software Open Source Documentation \(TC6.1\)](#)

Describes the open source license information supported for the Cisco TelePresence products running TC software version TC6.1, such as Codec C Series, Profile Series, MX Series, Quick Set C20.
- [Cisco TelePresence TC Software Release Notes \(TC6\)](#)

Describes the features and capabilities included in the Cisco TelePresence System Codec C Series, Quick Set Series, Profile Series and MX Series software version TC6.1.0 released on April 19, 2013.
- [Cisco TelePresence TC6.1 Software Advisory Notice](#)

Informs about a camera preset issue in the TC6.1 software version that affects the MX series.

Revised Documents

- [Cisco TCU Software Release Notes \(TCU4.2.1\)](#)

Describes the new software for the Cisco TelePresence T1/T3/T3CE TCU system version 4.2.1 released February 4, 2012.

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- [Cisco TelePresence TC Software Release Notes \(TC6\)](#)
Describes the features and capabilities included in the Cisco TelePresence System Codec C Series, Quick Set Series, Profile Series and MX Series software version TC6.0 released on April 19, 2013.
- [Cisco TelePresence TC Software Release Notes \(TC6\)](#)
Describes the features and capabilities included in the Cisco TelePresence System Codec C Series, Quick Set Series, Profile Series and MX Series software version TC6.0. Bug update released on April 24, 2013.
- [Cisco TelePresence TC Software Release Notes \(TC6\)](#)
Describes the features and capabilities included in the Cisco TelePresence System Codec C Series, Quick Set Series, Profile Series and MX Series software version TC6.1.1 maintenance on May 7, 2013.

Universal Gateways and Access Servers

None at this time.

Video

New Documents

- [Cisco Performance Routing Engine 5 Hardware Installation Guide](#)
Provides detailed installation instructions and troubleshooting information for the Cisco Performance Routing Engine 5 (PRE5).
- [Cisco Performance Routing Engine 5—Quick Start Guide](#)
Provides quick installation steps for the Cisco Performance Routing Engine 5.

Revised Documents

- [Cisco uBR10012 Universal Broadband Router SIP and SPA Hardware Installation Guide](#)
Describes the SPA interface processors (SIPs) and shared port adapters (SPAs) that are supported on the Cisco uBR10012 router. This document also describes how to install supported SIPs and SPAs and how to troubleshoot the installation.
- [Installing EMI Gaskets and RF Absorber Material on the Cisco uBR10012 Universal Broadband Router](#)
Describes how to install EMI gaskets and RF absorber material on the Cisco uBR10012 router before you install the PRE modules.
- [Regulatory Compliance and Safety Information for the Cisco uBR10012 Universal Broadband Router](#)
Provides regulatory, compliance, and safety warning statements for the Cisco uBR10012 router.

Voice and Unified Communications

None at this time.

WebEx

None at this time.

Wireless

None at this time.

Creating Bookmarks to Cisco.com Pages

After you log in to Cisco.com, you can use the My Cisco tool to save links and documents. You can then go to the links from any Cisco.com page. The tool is available on most Cisco.com pages. See the *My Cisco User Guide* for help:

<http://www.cisco.com/web/help/mycisco.html>

Cisco Support and Downloads

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Access to most tools on the Cisco Support and Downloads website requires a Cisco.com user ID and password.

For more information:

<http://www.cisco.com/cisco/web/support/index.html>

Submitting a Service Request

Open a service request online at:

<http://www.cisco.com/techsupport/servicerequest>

Display a list of Cisco worldwide contacts at:

http://www.cisco.com/en/US/support/tsd_cisco_worldwide_contacts.html

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- Read the *Internet Protocol Journal*, a quarterly journal published by Cisco for engineering professionals who design, develop, and operate internets and intranets. Go to:
<http://www.cisco.com/ipj>
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<http://www.cisco-warrantyfinder.com>
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