



What's New in Cisco Product Documentation

October 2011

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Cisco Internetworking Terms and Acronyms (ITA)

Provides accurate and consistent definitions of internetworking terms and acronyms. These terms are specific to Cisco products, technologies, or services; they could also have an additional definition or description that is unique to Cisco.

This file does not duplicate industry-standard terms for which definitions can be found in other sources.

http://docwiki.cisco.com/wiki/Category:Internetworking_Terms_and_Acronyms_%28ITA%29

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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 Virtualization Engine 294 Hardware Installation Guide*](#)
Explains how to prepare your site for installation and how to install the Wide Area Virtualization Engine in an equipment rack, and how to maintain and troubleshoot the system hardware.
- [*Cisco Wide Area Virtualization Engine 594 and 694 Hardware Installation Guide*](#)
Explains how to prepare your site for installation and how to install the Wide Area Virtualization Engine in an equipment rack. It also explains how to maintain and troubleshoot the system hardware.
- [*Cisco Wide Area Virtualization Engine 7541, 7571, and 8541 Hardware Installation Guide*](#)
Explains how to prepare your site for installation and how to install the Wide Area Virtualization Engine in an equipment rack. It also explains how to maintain and troubleshoot the system hardware.
- [*Release Note for Cisco Wide Area Application Services \(Software Version 4.4.3\)*](#)
Describes the functionality changes, resolved and open caveats, CLI command changes for software Version 4.4.3.

Cisco Interfaces and Modules

None at this time.

Cisco IOS and NX-OS Software

None at this time.

Network Management and Automation

New Documents

- [*Incremental Device Driver Update for CiscoWorks Network Compliance Manager 1.5, August 2011*](#)
Describes the device drivers supported by CiscoWorks Network Compliance Manager (NCM) 1.5.
- [*Incremental Device Driver Update for CiscoWorks Network Compliance Manager 1.6, August 2011*](#)
Describes the device drivers supported by CiscoWorks Network Compliance Manager (NCM) 1.6.
- [*Incremental Device Driver Update for CiscoWorks Network Compliance Manager 1.7, August 2011*](#)
Describes the device drivers supported by CiscoWorks Network Compliance Manager (NCM) 1.7.
- [*Release Notes for CiscoWorks Network Compliance Manager 1.7.01*](#)
Describes the CiscoWorks Network Compliance Manager (NCM) 1.6.01, which is a patch release, installed on top of CiscoWorks NCM 1.7.

Revised Documents

- [*CLI Reference Guide for Cisco Secure Access Control System 5.1*](#)
Explains how to configure and maintain Cisco Secure Access Control System 5.1 by using the command-line interface.
- [*CLI Reference Guide for Cisco Secure Access Control System 5.2*](#)
Explains how to configure and maintain Cisco Secure Access Control System 5.2 by using the command-line interface.
- [*Release Notes for the Cisco Secure Access Control System 5.2*](#)
Describes the features and related documentation in ACS 5.2. It also describes the known and resolved issues in this release
- [*Software Developer's Guide for the Cisco Secure Access Control System 5.1*](#)
Describes the web services, CLI commands, and databases that ACS provides to create custom applications. This document is meant for programmers.
- [*User Guide for the Cisco Secure Access Control System 5.1*](#)
Explains how to use Cisco Secure Access Control System 5.1. This guide is for security administrators who use ACS. It helps them to set up and maintain network and application security.
- [*User Guide for the Cisco Secure Access Control System 5.2*](#)
Explains how to use Cisco Secure Access Control System 5.2. This guide is for security administrators who use ACS. It helps them to set up and maintain network and application security.

Physical Security and Building Systems

None at this time.

Routers

Revised Documents

- [Cisco 7600 Series Ethernet Services Plus \(ES+\) and Ethernet Services Plus T \(ES+T\) Line Card Configuration Guide](#)
Describes the Cisco 7600 Series Ethernet Services Plus (ES+) and Ethernet Services PlusT (ES+T) line cards that are supported on the Cisco 7600 series routers. This document also explains how to configure line card-specific features for the Cisco 7600 Series ES+ and ES+T line card and how to troubleshoot the installation.
- [Cisco 7600 Series Router SIP, SSC, and SPA Software Configuration Guide](#)
Describes the configuration and troubleshooting of SPA interface processors (SIPs), SPA services cards (SSCs), and shared port adapters (SPAs) that are supported on a Cisco 7600 series router.

Security

New Documents

- [Cisco Identity Services Engine Hardware Installation Guide, Release 1.0.4](#)
Explains how to install the Cisco ISE software on supported Cisco ISE appliances, Vmware, Cisco Network Admission Control (NAC) appliances, and Cisco Secure Access Control System (ACS) appliances.
- [Cisco Identity Services Engine Migration Guide for Cisco Secure ACS 5.1 and 5.2, Release 1.0.4](#)
Explains how to migrate data from a Cisco Secure Access Control System (ACS) Release 5.1/5.2 database to a Cisco Identity Services Engine (ISE) appliance.
- [Cisco Identity Services Engine Network Component Compatibility, Release 1.0.4](#)
Describes Cisco Identity Services Engine (ISE) compatibility with switches, wireless LAN controllers, and other policy enforcement devices. It also describes Cisco ISE compatibility with client machine operating systems that it uses to interoperate in the network.
- [Cisco Identity Services Engine User Guide, Release 1.0.4](#)
Describes the various services and features that Cisco ISE offers and explains how to configure them.
- [Cisco Security Manager 4.1 UCS Server Bundle Release Notes](#)
Contains important notes and updates for users of Cisco Security Manager UCS Server Bundles.
- [Cisco Security Manager UCS Server Bundles Quick Start Guide](#)
Explains how to get started with Cisco Security Manager UCS Server Bundles. That is, Cisco Security Manager 4.1 installed on a Cisco UCS server. This document includes information on licensing, service packs and updates, user names and passwords, recovery media, related documentation, and other topics.
- [Deployment Planning Guide for Cisco Security Manager 4.2](#)
Explains how to deploy Cisco Security Manager 4.2 in the following areas: Recommended hardware and software configurations based on reference networks, deployment options for included applications, advanced server tuning options, and licensing.

- [*Guide to User Documentation for Cisco Security Manager 4.2*](#)
Identifies and links to the available documentation for Cisco Security Manager 4.2, Performance Monitor 4.2, and Auto Update Server 4.2. Also provides pointers to topics to help you to get started with Cisco Security Manager.
- [*High Availability Installation Guide for Cisco Security Manager 4.0-4.2*](#)
Explains how to install Cisco Security Manager in a high availability (HA) or disaster recovery (DR) environment. The Security Manager HA/DR solution is based on the Symantec Veritas Storage Foundation and High Availability solutions.
- [*Installation Guide for Cisco Security Manager 4.2*](#)
Explains how to install, upgrade, and uninstall Security Manager, AUS, and Performance Monitor and includes pre- and post-installation guidelines and troubleshooting information.
- [*Release Notes for Cisco Security Manager 4.2*](#)
Describes the new features in Cisco Security Manager 4.2. It also includes important notes about the product, and lists recently resolved and known problems in Cisco Security Manager 4.2.
- [*Release Notes for the Cisco Identity Services Engine, Release 1.0.4*](#)
Describes the features, limitations, restrictions (caveats), and related information for Cisco Identity Services Engine (ISE), Release 1.0.4.
- [*Supported Devices and Software Versions for Cisco Security Manager 4.2*](#)
Lists the devices and operating system versions supported by Cisco Security Manager 4.2.
- [*User Guide for Auto Update Server 4.2*](#)
Describes the features in Auto Update Server 4.2 and explains how to implement them in your network.
- [*User Guide for Cisco Performance Monitor 4.2*](#)
Describes the features in Cisco Performance Monitor 4.2 and explains how to implement them in your network.
- [*User Guide for Cisco Security Manager 4.2*](#)
Describes the features in Cisco Security Manager 4.2 and explains how to implement them in your network, and comprehensive coverage of each field in the GUI.

Revised Documents

- [*Cisco Identity Services Engine API Reference Guide, Release 1.0*](#)
Explains how to use REST APIs and related API calls for monitoring and troubleshooting Cisco ISE deployments for Cisco Identity Services Engine (ISE).
- [*Cisco Identity Services Engine CLI Reference Guide, Release 1.0*](#)
Describes the list of command-line interface (CLI) command types used to configure and maintain Cisco Identity Services Engine (ISE) software.

Service Exchange

None at this time.

Storage Networking

None at this time.

Switches

None at this time.

TelePresence

None at this time.

Unified Computing and Servers

None at this time.

Universal Gateways and Access Servers

None at this time.

Video and Content Delivery

Revised Documents

- [*Cisco IOS CMTS Cable Command Reference*](#)
Describes the new and modified commands necessary to configure, maintain, and troubleshoot Cisco CMTS routers in Cisco IOS Release 12.2(33)SCE4.
- [*Cisco IOS CMTS Cable Software Configuration Guide, Release 12.2SC*](#)
Describes the configuration details, prerequisites, and restrictions for new and modified software features supported on Cisco CMTS routers in Cisco IOS Release 12.2(33)SCE4.
- [*Cisco uBR7200 Router Release Notes for Cisco IOS Release 12.2\(33\)SCE*](#)
Describes the open and closed caveats, system requirements, and software compatibility. It also summarizes the new hardware and software features supported on the Cisco uBR7200 series routers in Cisco IOS Release 12.2(33)SCE4.
- [*Cisco uBR10012 Router Release Notes for Cisco IOS Release 12.2\(33\)SCE*](#)
Describes the open and closed caveats, system requirements, and software compatibility. It also summarizes the new hardware and software features supported on the Cisco uBR10012 router in Cisco IOS Release 12.2(33)SCE4.

Voice and Unified Communications

New Documents

- *[Frequently Asked Questions: Cisco Unified Communications for RTX Release 8.6](#)*
Contains a list of frequently asked questions about the features of Cisco Unified Communications for RTX Release 8.6.
- *[Installation and Configuration Guide for Cisco Unified Communications for RTX Release 8.6](#)*
Explains how to install and configure the Cisco Unified Communications for RTX Release 8.6.
- *[Licensing Information for Cisco Unified Communications for RTX Release 8.6](#)*
Contains the licenses and notices for open source software used in Cisco Unified Communications for RTX Release 8.6 and Cisco licensing information.
- *[Release Notes for Cisco Unified Communications for RTX Release 8.6](#)*
Describes the features and caveats for Cisco Unified Communications for RTX Release 8.6.
- *[Video Quick Start Guide for Cisco Unified Communications for RTX Release 8.6](#)*
Explains how to use Cisco Unified Communications for RTX Release 8.6 features. This includes contact presence, phone calls, conference calls, meetings, visual voicemail and Microsoft Office integration. (Mandarin, 4:36 min.).

Wireless

None at this time.

Creating Bookmarks to Cisco.com Pages

When you log into 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 User Guide for help: <http://www.cisco.com/web/help/mycisco.html>.

Cisco Support and Documentation

The Cisco Support and Documentation website provides online resources to download documentation, software, and tools. Use these resources to install and configure the software in addition to troubleshooting and resolving technical issues with Cisco products and technologies.

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

For more information, go to this URL:

<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>

View a list of Cisco worldwide contacts at:

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

Obtaining Additional Information

Information about Cisco products, services, technologies, and networking solutions is available from various online sources.

- Sign up for Cisco e-mail newsletters and other communications at:
<http://www.cisco.com/offer/subscribe>
- Use the Cisco Support website to access online resources, documentation and tools to resolve technical issues with Cisco products. To receive security and technical information about your products, you can subscribe to the Product Alert Tool (accessed from Field Notices), the Cisco Technical Services Newsletter, and Really Simple Syndication (RSS) feeds. You need a Cisco.com user ID and password to access most of the tools on the Cisco Support website.
<http://www.cisco.com/techsupport>
- Order the *Cisco Product Quick Reference Guide*, a portable, easy-to-use reference that provides an overview of Cisco products and solutions for each area of your business. Go to:
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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:
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<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>
- Product Selector Application (PSA) is available for customers and allows them to select their product or technology. To access Cisco technical documentation and resources, go to the following URL:
<http://www.cisco.com/go/techdocs>

- Warranty Finder is now available for finding your warranty information that applies to a specific product or product series/family. To access Cisco Warranty Finder, go to the following URL:
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