# What's New in Cisco Product Documentation

**December 2012**

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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)

## Cisco Product Photography

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http://resources.cisco.com/app/tree.taf?asset_id=64535&public_view=true

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

# Application Networking Services

### New Documents

- *Release Note for Cisco Wide Area Application Services (Software Version 5.0.3x)*

  Includes the upgrade/downgrade procedures and caveats for WAAS 5.0.3.

# Cisco Interfaces and Modules

### Revised Documents

- *3G High-Speed WAN Interface Card Solution Deployment Guide*

  Provides a brief introduction to 3G wireless technology and the Cisco 3G HWIC offerings. This guide provides typical network deployment scenarios with detailed information on different configurations and guidelines specific to this technology. Troubleshooting and detailed debugging information is also explained.

# Cisco IOS and NX-OS Software

### Revised Documents

- *Cisco Nexus 7000 Series FPGA/EPLD Upgrade Release Notes, Release 6.1*

  Lists the updated EPLD images for the hardware modules and describes how to install and manage them.
- *Cisco Nexus 7000 Series Hardware Installation and Reference Guide*

  Describes how to install, manage, and replace components for the Cisco Nexus 7000 Series hardware.
- *Cisco Nexus 7000 Series NX-OS FabricPath Command Reference*

  Describes the Cisco NX-OS FabricPath commands for the Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS FabricPath Configuration Guide*

  Describes how to configure FabricPath on Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Fundamentals Command Reference*

  Describes the Cisco NX-OS fundamental commands for the Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Fundamentals Configuration Guide, Release 6.x*

  Describes how to configure the fundamental parameters of Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Interfaces Command Reference*

  Describes the Cisco NX-OS interfaces commands for the Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Interfaces Configuration Guide, Release 6.x*

  Describes how to configure the interfaces of Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Layer 2 Switching Configuration Guide*

  Describes how to configure Layer 2 settings on Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Quality of Service Command Reference*

  Describes the Cisco NX-OS quality-of-service (QoS) commands for the Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Quality of Service Configuration Guide, Release 6.x*

  Describes how to configure quality of service (QoS) on Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Release Notes, Release 6.1*

  Describes the features, caveats, and limitations for Cisco NX-OS software for use on the Cisco Nexus 7000 Series devices.

- *Cisco Nexus 7000 Series NX-OS System Management Command Reference*

  Describes the Cisco NX-OS system management commands for the Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS System Management Configuration Guide, Release 6.x*

  Describes how to monitor and manage Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series NX-OS Verified Scalability Guide*

  Provides verified configuration limits for features on Cisco Nexus 7000 Series devices.
- *Cisco Nexus 7000 Series Site Preparation Guide*

  Describes how to plan for the installation of a Cisco Nexus 7000 Series Switch.
- *Cisco NX-OS FCoE Configuration Guide for Nexus 7000 and MDS 9500*

  Describes how to configure Fibre Channel over Ethernet (FCoE) on Cisco Nexus 7000 Series devices and MDS 9500 switches.
- *Cisco NX-OS Licensing Guide*

  Contains information related to licensing types, options, procedures, installation, and management for the Cisco NX-OS software.

# Network Management and Automation

## New Documents

- *Cisco Broadband Access Center 3.8 Administrator Guide*

  Describes how to configure and use Cisco Broadband Access Center Release 3.8 by using the web-based user interface (web UI) and command-line interface (CLI).
- *Cisco Broadband Access Center 3.8 Documentation Overview*

  Describes the user documentation available for Cisco Broadband Access Center Release 3.8.
- *Cisco Broadband Access Center 3.8 DPE CLI Reference*

  Provides information about how to use Cisco Broadband Access Center DPE CLI commands.
- *Cisco Broadband Access Center 3.8 Installation Guide*

  Describes how to install Cisco Broadband Access Center Release 3.8 on the supported operating systems: Solaris and Linux.
- *Cisco Broadband Access Center 3.8 Integration Developer's Guide*

  Provides information about how to use Cisco Broadband Access Center developer integration commands.
- *Cisco Broadband Access Center 3.8 Release Notes*

  Describes the new software features and known defects for Cisco Broadband Access Center Release 3.8.
- *Cisco Broadband Access Center 3.8 Third Party and Open Source Copyrights*

  Contains the licenses and notices for open source software used in Cisco Broadband Access Center Release 3.8.
- *Cisco Prime Collaboration 9.0 Administration Guide*

  Describes how to install, set up, administer, and manage Cisco Prime Collaboration.

- *Cisco Prime Collaboration 9.0 Device Management Guide*

  Describes how to add device credentials, discover devices, define polling parameters, and monitor inventory.

- *Cisco Prime Collaboration 9.0 Documentation Overview*

  Lists Cisco Prime Collaboration 9.0 user documents.

- *Cisco Prime Collaboration 9.0 Fault Management Guide*

  Provides information to monitor and resolve issues in your network.

- *Cisco Prime Collaboration 9.0 Migration Guide*

  Describes how to migrate to Cisco Prime Collaboration from Cisco Prime Collaboration Manager, Cisco Prime Unified Operations Manager, Cisco Prime Unified Provisioning Manager, and Cisco Prime Unified Service Monitor.

- *Cisco Prime Collaboration 9.0 Network Monitoring, Reporting, and Diagnostics Guide*

  Describes how to monitor the voice and video endpoints, generate static and interactive reports, troubleshoot network-related call quality issues, and plan future deployments for video endpoints using the Cisco IOS IP SLA and VSA technologies.

- *Cisco Prime Collaboration 9.0 Provisioning Guide*

  Provides information on provisioning tasks, such as how to create reusable templates, deploy call and messaging applications, activate subscriber services, define business-level services, and track and report subscriber assets.

- *Cisco Prime Collaboration 9.0 Quick Start Guide*

  Describes the procedure for a new installation only.

- *Cisco Prime Collaboration 9.0 Release Notes*

  Lists limitations and bugs.

- *Cisco Prime Collaboration Assurance 9.0 Open Source*

  Lists licenses and notices for open source software used in Cisco Prime Collaboration Assurance 9.0.

- *Cisco Prime Collaboration Provisioning 9.0 Northbound Interface Guide*

  Describes the Cisco Prime Collaboration Provisioning northbound interfaces and how to use them.

- *Cisco Prime Collaboration Provisioning 9.0 Open Source*

  Lists licenses and notices for open source software used in Cisco Prime Collaboration Provisioning 9.0.

- *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 5.4*

  Describes the system requirements, installation, upgrade, configuration, troubleshooting, and maintenance process for Cisco Secure Access Control System 5.4.

- *Migration Guide for Cisco Secure Access Control System 5.4*

  Describes the data migration process from Cisco Secure Access Control System Release 3.x and 4.x to ACS 5.4.

- *Pointer Card Guide for Cisco Secure Access Control System 5.4*

  Provides important license and documentation information for Cisco Secure Access Control System 5.4.

- *Release Notes for the Cisco NetFlow Generation Appliance (NGA) 1.0 (2)*

  Provides late-breaking and cumulative release, upgrade, and bug fix information for Cisco NGA 1.0 (2).

- *Release Notes for Cisco Secure Access Control System 5.4*

  Provides information on the features, related documentation, resolved issues, and known issues for functionality in this release.

- *Software Developer's Guide for Cisco Secure Access Control System 5.4*

  A guide for programmer's who use the web services, CLI commands, and databases that ACS provides to create custom applications.

- *Supported and Interoperable Devices and Software for Cisco Secure Access Control System 5.4*

  Provides details about the devices and softwares that ACS 5.4 supports.

- *User Guide for Cisco Secure Access Control System 5.4*

  Describes how to use Cisco Secure Access Control System 5.4. This guide is for security administrators who use ACS and who set up and maintain network and application security.

- *Video SLA Assessment Agent 3.1 Installation Guide for Cisco Prime Collaboration 9.0*

  Provides information on how to install, configure, and troubleshoot the Video SLA Assessment Agent 3.1 for Cisco Prime Collaboration.

## Revised Documents

- *Cisco Prime Network Registrar 8.1.1 Documentation Overview*

  Describes the user documentation available for Cisco Prime Network Registrar Release 8.1.1.

- *Cisco Prime Network Registrar IPAM 8.1.1 Command Line Interface (CLI) and Application Program Interface (API) Guide*

  Outlines command line interfaces (CLIs) and application programming interfaces (APIs) for Cisco Prime Network Registrar IP Address Management (IPAM) 8.1.1.

- *Cisco Prime Network Registrar IPAM 8.1.1 Disaster Recovery Guide*

  Describes disaster recovery support for the Cisco Prime Network Registrar IPAM Executive running on supported UNIX-based platforms, Red Hat Linux, and Solaris.

- *Cisco Prime Network Registrar IPAM 8.1.1 Disaster Recovery Guide—Using MySQL Replication*

  Describes disaster recovery support for the Cisco Prime Network Registrar IPAM Executive running on supported UNIX-based platforms, including Red Hat Linux and Solaris using MySQL replication.

- *Cisco Prime Network Registrar IPAM 8.1.1 Installation Guide*

  Helps you install the Cisco Prime Network Registrar IP Address Management (IPAM) 8.1.1.

- *Cisco Prime Network Registrar IPAM 8.1.1 Quick Start Guide*

  Helps you to begin using the Cisco Prime Network Registrar IPAM system as rapidly and in as few steps as possible.

- *Cisco Prime Network Registrar IPAM 8.1.1 User Guide*

  Describes configuring Cisco Prime Network Registrar IPAM.

# Optical Networking

None at this time.

# Physical Security

None at this time.

# Routers

### New Documents

- *Cisco 3G and 4G Serviceability Enhancement User Guide*

  Describes how to configure the 3G and 4G serviceability enhancements that are available starting with Cisco IOS Release 15.2(4)M2.

- *Release Notes for Cisco 3G and 4G Serviceability Enhancement*

  Describes the serviceability enhancements to Cisco 3G and 4G services with Cisco IOS Release 15.2(4)M2.

- *Release Notes for Cisco 819 4G LTE Integrated Services Routers*

  Describes the Cisco 819G and 819HG Fourth-Generation Long-Term Evolution (4G LTE) Integrated Services Routers (ISRs).

- *Release Notes for Cisco 880WD Integrated Services Routers with Dual WiFi Radio*

  Describes the features of the Cisco 881WD and Cisco 887VA-WD Integrated Services Routers (ISRs) with embedded WLAN antennas that support dual WiFi radio.

### Revised Documents

- *Cisco 819 Integrated Services Router Hardware Installation Guide*

  Beginning with Cisco IOS Release 15.2(4)M1, the new 3G Cisco 819HGW and Cisco 819HWD ISRs support WiFi radios with a higher memory density and a new barrel-type power connector. This new release also supports the latest Third-Generation Partnership Project (3GPP) Release 8 LTE standards. The Cisco 4G multimode LTE WWAN C819 provides persistent and reliable LTE connectivity with fallback and transparent to earlier technologies. The Cisco 819HG-4G and Cisco 819G-4G support multimode 4G LTE and have an embedded Sierra Wireless multimode modem.

- *Cisco 819 Integrated Services Routers Software Configuration Guide*

  Describes the WiFi radio (AP802H-AGN) support on the Cisco 819HGW and Cisco 819HWD ISRs. The Cisco 819HG-4G and Cisco 819G-4G support multimode 4G LTE and have an embedded Sierra Wireless multimode modem.

- *Cisco 860 Series, Cisco 880 Series, and Cisco 890 Series Integrated Services Routers Hardware Installation Guide*

  Provides information on how to install, maintain, and troubleshoot the Cisco 860 Series, Cisco 880 Series, and Cisco 890 Series Integrated Services Routers.

- *Release Notes for Cisco EHWIC and 880G for 3G (EVDO Rev A)*

  Describes the features of the EVDO versions of the Cisco 3G Enhanced High-Speed WAN Interface Cards (EHWICs) and Cisco 880G Series Integrated Services Routers (ISRs). Starting with Cisco IOS Release 15.2(4)M1, Cisco 881GW ISRs offer dual WiFi radio WLAN interfaces with embedded antennas that support Cisco DFS and CleanAir Technologies.

- *Release Notes for EHWIC and 880G for 3.7G (HSPA+)/3.5G (HSPA)*

  Describes the features of the HSPA-U and HSPA+ versions of the Cisco 3G Enhanced High-Speed WAN Interface Cards (EHWICs) and Cisco 880G Series Integrated Services Routers (ISRs). Starting with Cisco IOS Release 15.2(4)M1, Cisco 881GW and Cisco 887VAGW ISRs offer dual WiFi radio WLAN interfaces with embedded antennas that support Cisco DFS and CleanAir Technologies.

# Security

## New Documents

- *Cisco ASA 1000V Cloud Firewall*

  Provides documentation for the virtual ASA supported on the Nexus 1000V.

## Revised Documents

- *Cisco Identity Services Engine API Reference Guide, Release 1.1.x*

  Provides guidelines to use REST APIs and related API calls for monitoring and troubleshooting Cisco ISE deployments for Cisco Identity Services Engine (ISE) Release 1.1.x.

- *Cisco Identity Services Engine CLI Reference Guide, Release 1.1.x*

  Describes the list of command-line interface (CLI) command types used to configure and maintain Cisco Identity Services Engine (ISE) software.

- *Cisco Identity Services Engine Hardware Installation Guide, Release 1.1.x*

  Provides information on installing Cisco ISE software on supported Cisco ISE appliances, VMware, the Cisco Network Admission Control (NAC) appliance, and the Cisco Secure Access Control System (ACS) appliance.

- *Cisco Identity Services Engine Migration Guide for Cisco Secure ACS 5.1 and 5.2, Release 1.1.x*

  Describes the process for migrating data from the Cisco Secure Access Control System (ACS) Release 5.1/5.2 database to the Cisco Identity Services Engine (ISE) Release 1.1.x 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 Sponsor Portal User Guide, Release 1.1.x*

  Describes the portal for administrating guest accounts for Cisco Identity Services Engine (ISE) Release 1.1.x.

- *Cisco Identity Services Engine Troubleshooting Guide, Release 1.1.x*

  Provides troubleshooting information categorized to identify and resolve issues for Cisco Identity Services Engine (ISE) Release 1.1.x.

- *Cisco Identity Services Engine Upgrade Guide, Release 1.1.x*

  Describes the various upgrading instructions for previous releases of Cisco ISE.

- *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.

- *Release Notes for Cisco Identity Services Engine, Release 1.1.x*

  Describes the features, limitations and restrictions (caveats), and related information for Cisco Identity Services Engine (ISE), Release 1.1.x.

- *Release Notes for the Cisco NAC Appliance, Release 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 the Cisco NAC Appliance, Release 4.9(1)*

  Provides late-breaking and cumulative release, upgrade, and bug-fix information for the Cisco NAC Appliance, Release 4.9(1).

- *Support Information for Cisco NAC Appliance Agents, Release 4.5 and Later*

  Provides support and compatibility information (OS, browser, Java) for Cisco NAC Appliance Agents, Release 4.5 and later.

# Service Exchange

None at this time.

# Storage Networking

None at this time.

# Switches

### New Documents

- *Cisco Nexus 1000V and VMware Compatibility Information, Release 4.2(1)SV2(1.1)*

  Describes the Cisco Nexus 1000V and VMware software and server compatibility.

- *Cisco Nexus 1000V Command Reference, Release 4.2(1)SV2(1.1)*

  Provides a reference for the commands available in the Cisco Nexus 1000V CLI.

- *Cisco Nexus 1000V Documentation Roadmap, Release 4.2(1)SV2(1.1)*

  Lists the available documents and where features can be found within the documentation set.

- *Cisco Nexus 1000V High Availability and Redundancy Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes high availability configuration.

- *Cisco Nexus 1000V Installation and Upgrade Guide, Release 4.2(1)SV2(1.1)*

  Describes how to install and upgrade the Cisco Nexus 1000V.
- *Cisco Nexus 1000V Interface Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure Cisco Nexus 1000V interfaces.
- *Cisco Nexus 1000V Layer 2 Switching Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure Cisco Nexus 1000V Layer 2 switching.
- *Cisco Nexus 1000V License Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to install and configure Cisco Nexus 1000V licenses.
- *Cisco Nexus 1000V Network Segmentation Manager Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure the Cisco Nexus 1000V network segmentation manager.
- *Cisco Nexus 1000V Port Profile Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure Cisco Nexus 1000V port profiles.
- *Cisco Nexus 1000V Quality of Service Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure the quality of service (QoS) features that are used to prevent traffic congestion in the Cisco Nexus 1000V.
- *Cisco Nexus 1000V Release Notes, Release 4.2(1)SV2(1.1)*

  Describes the features, caveats, and limitations for the Cisco Nexus 1000V software.
- *Cisco Nexus 1000V Resource Availability Reference, Release 4.2(1)SV2(1.1)*

  Describes the availability of the system-wide resources that are related to the supported configuration limits.
- *Cisco Nexus 1000V Security Configuration Guide, 4.2(1)SV2(1.1)*

  Describes how to configure Cisco Nexus 1000V security.
- *Cisco Nexus 1000V System Management Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure Cisco Nexus 1000V system management.
- *Cisco Nexus 1000V Troubleshooting Guide, Release 4.2(1)SV2(1.1)*

  Provides information about how to recognize a problem, determine its cause, and find possible solutions.
- *Cisco Nexus 1000V vCenter Plug-in Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure the Cisco Nexus 1000V vCenter Plug-in.
- *Cisco Nexus 1000V VXLAN Configuration Guide, Release 4.2(1)SV2(1.1)*

  Describes how to configure the Cisco Nexus 1000V VXLAN.
- *Video: Cisco Nexus 1000V Release 4.2(1)SV2(1.1) Custom Installation*

  Shows you how to customize the installation of the Cisco Nexus 1000V.
- *Video: Cisco Nexus 1000V Release 4.2(1)SV2(1.1) Standard Installation*

  Describes how to perform standard installation of the Cisco Nexus 1000V.
- *Video: Upgrading Cisco Nexus 1000V to Release 4.2(1)SV2(1.1)*

  Shows you how to upgrade the Cisco Nexus 1000V to Release 4.2(1)SV2(1.1).

### Revised Documents

- *Cisco Nexus 1000V Interactive Upgrade Utility*

  Provides an interactive upgrade utility for the Cisco Nexus 1000V.

- *Cisco Nexus 1000V Series and Cisco VSG NX-OS System Messages Reference*

  Describes all system messages for all Cisco Nexus 1000V, Cisco Nexus 1010, and Virtual Security Gateway (VSG) releases, including Virtual Ethernet Module (VEM) messages.

# TelePresence

### Revised Documents

- *Cisco TelePresence MX Series Regulatory Compliance and Safety Information*

  Describes the regulatory compliance and safety instructions for the MX Series.

- *Cisco TelePresence System Codec C60 Physical Interface Guide*

  Describes the physical interface of the Codec C60.

- *Cisco TelePresence System Software Release Notes TC5.0.2*

  Describes the resolved caveats in the Cisco TelePresence System C/MX/EX-Series codec software version TC5.0.2 released on October 4, 2012.

# Unified Computing and Servers

None at this time.

# Video

### New Documents

- *Configuring the Cisco RFGW-10 DS-384 Line Card*

  Provides prerequisites, restrictions, and information on how to configure the Cisco RF Gateway 10 Universal Edge Quadrature Amplitude Modulation (UEQAM) Downstream 384 line card (Cisco RFGW-10 DS-384).

- *Release Notes for Cisco RF Gateway 10, Cisco IOS-XE Release 3.2SQ*

  Provides open and closed caveats, system requirements, software compatibility information, and a brief summary of the new hardware and software features supported on the Cisco RF Gateway 10 in Cisco IOS-XE Release 3.2SQ.

- *ROMMON Release Notes for Supervisor Engine 7-E on Cisco RF Gateway 10*

  Describes how to download the new ROMMON image from Cisco.com and upgrade it on the Cisco RF Gateway 10.

- *Software License Activation for Cisco RF Gateway 10 Line Cards*

  Describes different license types, license operations, and enforcement policies available for the Cisco RFGW-10 line cards.

### Revised Documents

- *Cisco RF Gateway 10 Command Reference*

  Describes the commands necessary to configure, maintain, and troubleshoot the Cisco RF Gateway 10.
- *Cisco RF Gateway 10 MIB Specifications Guide*

  Describes implementation of the Simple Network Management Protocol (SNMP) and Management Information Base (MIB) for the Cisco RF Gateway 10.
- *Cisco RF Gateway 10 Software Feature and Configuration Guide*

  Describes the procedures necessary to configure, maintain, and troubleshoot the initial software configuration on the Cisco RF Gateway 10. This guide also provides information about all software features supported on the Cisco RF Gateway 10.
- *Configuring the Cisco RFGW-10 DS-48 Line Cards*

  Provides information on how to configure the Cisco RFGW-10 DS-48 line card with QAM channel details.

# Voice and Unified Communications

None at this time.

# WebEx

None at this time.

# Wireless

### New Documents

- *Cisco ASR 5000 Enhanced Wireless Access Gateway Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for eWAG.
- *Cisco ASR 5x00 LTE Doc Set*

  Provides a complete document package in HTML format in a zip file. Version 14.0.
- *Cisco ASR 5x00 PDSN Doc Set*

  Provides a complete document package in HTML format in a zip file. Version 14.0.
- *Cisco ASR 5x00 UMTS Doc Set*

  Provides a complete document package in HTML format in a zip file. Version 14.0.

## Revised Documents

- *Cisco ASR 5000 Application Detection and Control Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for ADC.

- *Cisco ASR 5000 CDMA Doc Set*

  Provides a complete document package in HTML format in a zip file. Version 12.x.

- *Cisco ASR 5000 Command Line Interface Reference*

  Provides command information including syntax, descriptions, usage and examples.

- *Cisco ASR 5000 LTE Doc Set*

  Provides a complete document package in HTML format in a zip file. Version 12.x.

- *Cisco ASR 5000 Mobility Management Entity Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for MME.

- *Cisco ASR 5000 Series AAA and GTPP Interface Administration and Reference*

  Provides information and instructions for configuring AAA and GTPP-related interfaces and reference material for supported RADIUS and Diameter attributes and dictionaries, GTPP dictionaries, and CDR fields.

- *Cisco ASR 5000 Series Change Reference*

  Provides a composite list of new features and behavior changes present in the current release.

- *Cisco ASR 5000 Series PDSN Doc Set*

  Provides a complete document package in HTML format in a zip file. Version 12.0.

- *Cisco ASR 5000 Series Product Overview*

  Provides a general overview for currently supported hardware and software products. Release 12.0.

- *Cisco ASR 5000 Series Product Overview*

  Provides a general overview for currently supported hardware and software products. Release 14.0.

- *Cisco ASR 5000 Series SNMP MIB Reference*

  Provides information and descriptions for SNMP MIB objects and alarms for the StarOS and for “external” applications such as Web Element Manager. Release 12.0.

- *Cisco ASR 5000 Series Statistics and Counters Reference*

  Provides information and descriptions for statistics (including bulk statistics), counters, and **show** command output supported within the StarOS. Releases 12.0 and 12.1.

- *Cisco ASR 5000 System Administration Guide*

  Provides information and instructions for performing initial and base software configurations. Also provides general software monitoring, maintenance, and troubleshooting information.

- *Cisco ASR 5000 Serving GPRS Support Node Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for SGSN. Release 12.0.

- *Cisco ASR 5000 Serving GPRS Support Node Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for SGSN. Release 14.0.

- *Cisco ASR 5000 UMTS Doc Set*

  Provides a complete document package in HTML format in a zip file. Release 12.0.

- *Cisco ASR 5x00 eHRPD / LTE Command Line Interface Reference*

  Provides command information including syntax, descriptions, usage, and examples.

- *Cisco ASR 5x00 GPRS / UMTS Command Line Interface Reference*

  Provides command information including syntax, descriptions, usage, and examples.

- *Cisco ASR 5x00 HRPD Serving Gateway Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for HSGW.

- *Cisco ASR 5x00 Packet Data Network Gateway Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for PGW.

- *Cisco ASR 5x00 Release Change Reference*

  Provides a composite list of new features and behavior changes present in the current release.

- *Cisco ASR 5x00 Series Statistics and Counters Reference*

  Provides information and descriptions for statistics (including bulk statistics), counters, and **show** command output supported within the StarOS. Release 14.0.

- *Cisco ASR 5x00 Serving Gateway Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for SGW.

- *Cisco ASR 5x00 SNMP MIB Reference*

  Provides information and descriptions for SNMP MIB objects and alarms for the StarOS and for “external” applications such as Web Element Manager. Release 14.0.

- *Cisco ASR 5x00 System Architecture Evolution Gateway Administration Guide*

  Provides information and instructions for performing general/initial software configurations, product-specific feature configurations, and general software monitoring, maintenance, and troubleshooting for SAEGW.

- *Cisco Mobility Unified Reporting System Installation and Administration Guide*

  Provides information and instructions for installing and performing server-side software configurations for the MUR external application. Also provides general software service monitoring, maintenance, and troubleshooting information.

- *Cisco Web Element Manager Installation and Administration Guide*

  Provides information and instructions for installing and performing server-side software configurations for the WEM external application. Also provides general software service monitoring, maintenance, and troubleshooting information. Release 14.0.

- *Cisco Web Element Manager Installation and Administration Guide*

  Provides information and instructions for installing and performing server-side software configurations for the WEM external application. Also provides general software service monitoring, maintenance, and troubleshooting information. Release 12.0.

# 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 user guide for help:

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

# Cisco Support and Downloads

The Cisco Support and Downloads website provides online resources to download documentation, software, and tools. Use these resources to install and configure the software and to troubleshoot and resolve technical issues with Cisco products and technologies. To receive security and technical information about your products, subscribe to the Product Alert Tool (accessed from Field Notices), the Cisco Technical Services Newsletter, and Really Simple Syndication (RSS) feeds.

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

# 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

- 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:

  http://www.cisco.com/en/US/prod/qrg/index.html

- Visit the Cisco Services website for the latest technical, advanced, and remote services to increase the operational reliability of your network. Go to:

  http://www.cisco.com/go/services

- Visit Cisco Marketplace, the company store, for Cisco collateral, logo merchandise, Cisco Press books, and software at:

  http://www.cisco.com/go/marketplace/

- Obtain general networking, training, and certification titles from Cisco Press publishers at:

  http://www.ciscopress.com

- 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

- *What's New in Cisco Product Documentation* (this document) is an online publication that provides information about the latest documentation releases for Cisco products. This online publication is updated monthly and organized by product category. Go to:

  http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html

- The Warranty Finder allows you to find warranty information that applies to a specific product or product series/family. To access Cisco Warranty Finder:

  http://www.cisco-warrantyfinder.com

- Visit the Cisco Data Center Documentation Twitter Feed for daily updates on Cisco NX-OS features and documentation and provide feedback about the documentation.

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