



About this Book

Document Revision History

The following table lists the major changes made to this document each release, with the most recent changes listed first.

Revision	Date	Change Summary
OL-19129-18	April 2016	WSG Release 5.0
OL-19129-17	January 2016	WSG Release 4.4.6
OL-19129-16	October 2015	WSG Release 4.4.5
OL-19129-15	March 2015	WSG Release 4.4.3
OL-19129-14	November 2014	WSG Release 4.4.1
OL-19129-13	October 2014	WSG Release 4.4
OL-19129-12	June 2014	WSG Release 4.3.2
OL-19129-11	April 2014	WSG Release 4.3
OL-19129-10	August 2013	WSG Release 4.2
OL-19129-09	July 2012	WSG Release 4.0
OL-19129-08	March 2012	WSG Release 3.1
OL-19129-07	26 September 2011	WSG Release 3.0
OL-19129-06	1 February 2011	WSG Release 2.2
OL-19129-05	28 September 2010	WSG Release 2.1
OL-19129-04	30 July 2010	WSG Release 2.0
OL-19129-03	8 February 2010	WSG Release 1.2
OL-19129-02	14 August 2009	WSG Release 1.0

Organization

This guide includes the following sections:

Title	Description
Chapter 1, “Learning About the WSG”	Describes the Cisco Wireless Security Gateway (WSG) and the Cisco Service and Application Module for IP (SAMI).
Chapter 2, “Setting Up the WSG”	Describes WSG software and hardware requirements and tells you what to do on the Supervisor (SUP) Engine and SAMI processors before using a WSG.
Chapter 3, “Command Reference for the WSG”	Describes how to use WSG commands.

Conventions

This guide uses the following conventions:

Convention	Indication
bold font	Commands and keywords and user-entered text appear in bold font .
<i>italic font</i>	Document titles, new or emphasized terms, and arguments for which you supply values are in <i>italic font</i> .
[]	Elements in square brackets are optional.
{ x y z }	Required alternative keywords are grouped in braces and separated by vertical bars.
[x y z]	Optional alternative keywords are grouped in brackets and separated by vertical bars.
string	A nonquoted set of characters. Do not use quotation marks around the string or the string will include the quotation marks.
<code>courier font</code>	Terminal sessions and information the system displays appear in <code>courier font</code> .
< >	Nonprinting characters such as passwords are in angle brackets.
[]	Default responses to system prompts are in square brackets.
!, #	An exclamation point (!) or a pound sign (#) at the beginning of a line of code indicates a comment line.



Note

Means *reader take note*.



Tip

Means *the following information will help you solve a problem*.



Caution

Means *reader be careful*. In this situation, you might perform an action that could result in equipment damage or loss of data.

**Timesaver**

Means *the described action saves time*. You can save time by performing the action described in the paragraph.

**Warning**

Means *reader be warned*. In this situation, you might perform an action that could result in bodily injury.

Finding Related Documentation

- *Release Notes for the Cisco 7600 Wireless Security Gateway Release 5.0*
- *Cisco Service and Application Module for IP Memory Upgrade Installation Note*
- *Cisco Service and Application Module for IP Guide to User Documents*
- *Cisco Service and Application Module for IP User Guide*
- Cisco 7600 Series Router platform:
 - *Release Notes for Cisco IOS Release 12.2(33)SRC3 for the Cisco 7600 Series Routers*
 - *Cisco 7600 Series Router Installation Guide*
 - *Cisco 7600 Series Router Module Installation Guide*
 - *Cisco 7600 Series Router Cisco IOS Command Reference*
 - *Cisco 7600 Series Router Cisco IOS System Message Guide*
 - Application Control Engine Module Server Load-Balancing Configuration Guide, Software Version A2(1.0)
 - Configuring File Storage and the Remote Copy Protocol (RCP), see *Cisco Service and Application Module for IP User Guide*
http://www.cisco.com/en/US/docs/interfaces_modules/services_modules/ace/v3.00_A2/configuration/slb/guide/slbgd.html
 - Configuring Load Balancing, see ACE Configuration Guide
http://www.cisco.com/en/US/docs/interfaces_modules/services_modules/ace/v3.00_A2/configuration/slb/guide/slbgd.html
 - For information about MIBs, see
<http://www.cisco.com/public/sw-center/netmgmt/cmtk/mibs.shtml>

The documents are located at:

- Cisco 7600 Series Router home page on Cisco.com at:
Products & Solutions > Products > Routers and Routing Systems > 7600 Series Routers
- Cisco 7600 Series Router technical documentation on Cisco.com at:
Products & Solutions > Products > Routers and Routing Systems > 7600 Series Routers > in the Technical Documentation & Tools box on the right of the page,
Cisco 7600 Series Routers

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

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