



## Preface

---

The instructions in this book are designed for an experienced system administrator with knowledge of networking and email administration.

This chapter contains the following sections:

- [Before you Read this Book, on page i](#)
- [Typographic Conventions, on page i](#)
- [Additional Resources, on page ii](#)

## Before you Read this Book



---

**Note** If you have already cabled your email gateway to your network, ensure that the default IP address for the email gateway does not conflict with other IP addresses on your network. The IP address assigned to the Management port by the factory is 192.168.42.42 . See the “Setup and Installation” chapter in the user guide for your release for more information about assigning IP addresses to the email gateway.

---

## Typographic Conventions

The following table shows the typographic conventions:

Typeface or Symbol	Meaning	Examples
AaBbCc123	The names of commands, files, and directories; on-screen computer output.	Please choose an IP interface for this Listener.  The <b>sethostname</b> command sets the name of the email gateway.
AaBbCc123	What you type, when contrasted with on-screen computer output.	mail3.example.com> <b>commit</b> Please enter some comments describing your changes: [ ]> <b>Changed the system hostname</b>

Typeface or Symbol	Meaning	Examples
<i>AaBbCc123</i>	Book titles, new words or terms, words to be emphasized. Command line variable; replace with a real name or value.	Read the <i>QuickStart Guide</i> .  The email gateway <i>must</i> be able to uniquely select an interface to send an outgoing packet.  Before you begin, please reset your passphrase to a new value. Old passphrase: <b>ironport</b> New passphrase: <i>your_new_passphrase</i>  Retype new passphrase: <i>your_new_passphrase</i>

## Additional Resources

### Documentation

Documentation for your Cisco Secure Email Gateway is available from:

<http://www.cisco.com/c/en/us/support/security/email-security-appliance/tsd-products-support-series-home.html>

### Knowledge Base

To access the Knowledge Base for information about Cisco Content Security products, visit:

<http://www.cisco.com/web/ironport/knowledgebase.html>

You need a Cisco.com User ID to access the site. If you do not have a Cisco.com User ID, see *Registering for a Cisco Account*.

### Cisco Support Community

Cisco Support Community is an online forum for Cisco customers, partners, and employees. It provides a place to discuss general content security issues, as well as technical information about specific Cisco products. You can post topics to the forum to ask questions and share information with other users.

Access the Cisco Support Community for Cisco Secure Email Gateway at:

<https://supportforums.cisco.com/community/netpro/security/email>

### Customer Support

Use the following methods to obtain support:

U.S.: Call 1 (408) 526-7209 or Toll-free 1 (800) 553-2447

International: [http://www.cisco.com/en/US/support/tsd\\_cisco\\_worldwide\\_contacts.html](http://www.cisco.com/en/US/support/tsd_cisco_worldwide_contacts.html)

Support Site: [http://www.cisco.com/en/US/products/ps11169/serv\\_group\\_home.html](http://www.cisco.com/en/US/products/ps11169/serv_group_home.html)

If you purchased support through a reseller or another supplier, please contact that supplier directly with your product support issues.

**Registering for a Cisco Account**

Access to many resources on Cisco.com requires a Cisco account.

If you do not have a Cisco.com User ID, you can register for one here:

<https://tools.cisco.com/RPF/register/register.do%20>

**Cisco Welcomes Your Comments**

The Technical Publications team is interested in improving the product documentation. Your comments and suggestions are always welcome. You can send comments to the following email address:

[contentsecuritydocs@cisco.com](mailto:contentsecuritydocs@cisco.com)

Please include the title of this book and the publication date from the title page in the subject line of your message.

