



Related Documentation for Cisco ASR 1000 Series Aggregation Services Routers

The following sections describe the documentation available for Cisco ASR 1000 Series Aggregation Services Routers. These documents consist of hardware and software installation guides, system error messages, and other documents.

Documentation is available as printed manuals or electronic documents, except for feature modules, which are available online on cisco.com.

This chapter contains the following sections:

- [Cisco ASR 1000 Series Aggregation Services Routers Documents, page 1252](#)
- [Error Message Documentation for Cisco ASR 1000 Series Aggregation Services Routers, page 1253](#)

Cisco ASR 1000 Series Aggregation Services Routers Documents

The platform-specific documents for Cisco ASR 1000 Series Aggregation Services Routers are divided into the following sections on cisco.com:

- **Release and General Information**
Provides a description of new features, system requirements, limitations, restrictions, caveats, and troubleshooting information for Cisco ASR 1000 Series Aggregation Services Routers releases.
http://www.cisco.com/en/US/products/ps9343/tsd_products_support_general_information.html
- **Reference Guides**
Provides information about the software commands used to configure Cisco products, including command syntax, default value, value range, command mode, usage guidelines, and examples. Technical reference documents provide a wide range of technical information as it pertains to Cisco products and services, including system test reports and MIB reference information.
http://www.cisco.com/en/US/products/ps9343/tsd_products_support_reference_guides.html
- **Install and Upgrade**



Provides instructions for installing and upgrading Cisco ASR 1000 Series Aggregation Services Routers. Also includes shipping documents, safety information, and quick start guides for experienced users.

http://www.cisco.com/en/US/products/ps9343/tsd_products_support_install_and_upgrade.html

- Configure

Provides instructions for configuring Cisco ASR 1000 Series Aggregation Services Routers, and includes configuration examples, network diagrams, and technical concepts.

http://www.cisco.com/en/US/products/ps9343/tsd_products_support_configure.html

Error Message Documentation for Cisco ASR 1000 Series Aggregation Services Routers

Information about error messages for Cisco IOS XE Release 3S and later IOS XE releases can be found in the following locations:

- *Cisco IOS XE System Message Guide*
Documents non-IOS messages specific to Cisco ASR 1000 Series Aggregation Services Routers.
<http://www.cisco.com/en/US/docs/ios/system/messages/guide/xemsg01.html>
- *Cisco IOS Release 12.2SB System Message Guide*
Documents all messages available in Cisco IOS Release 12.2SB, which is a parent release for the Cisco IOS subpackage in Cisco IOS XE Release 2.
http://www.cisco.com/en/US/docs/ios/system/messages/guide/consol_smg.html
- *Cisco IOS Release 12.2SR System Message Guide*
Documents all messages available in Cisco IOS Release 12.2SR, which is a parent release for the Cisco IOS subpackage in Cisco IOS XE Release 2.
http://www.cisco.com/en/US/docs/ios/system/messages/guide/consol_smg.html
- Cisco IOS Error Message Decoder
The Cisco IOS Error Message Decoder is an online tool available to all registered cisco.com users for researching and resolving error messages. This tool provides you with an explanation of the error message, a recommended action, and links to suggested online Cisco technical support resources.
<http://www.cisco.com/cgi-bin/Support/Errordecoder/index.cgi>

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

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

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS version 2.0.

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