



Cisco FXOS Release Notes, 1.1(1)

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This document contains release information for the Cisco Firepower 9300 security appliance and Cisco Firepower eXtensible Operating System 1.1(1).

Use this release note as a supplement with the other documents listed in the documentation roadmap:

<http://www.cisco.com/go/firepower9300-docs>

Note: The online versions of the user documentation are occasionally updated after the initial release. As a result, the information contained in the documentation on Cisco.com supersedes any information contained in the context-sensitive help included with the product.

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Introduction

The Cisco Firepower 9300 security appliance is a next-generation platform for network and content security solutions. The Firepower 9300 is part of the Cisco Application Centric Infrastructure (ACI) Security Solution and provides an agile, open, secure platform that is built for scalability, consistent control, and simplified management.

The Firepower 9300 provides the following features:

- Modular chassis-based security system—provides high performance, flexible input/output configurations, and scalability.
- Firepower Chassis Manager—graphical user interface provides a streamlined, visual representation of the current chassis status and allows for simplified configuration of chassis features.
- FXOS CLI—provides command-based interface for configuring features, monitoring chassis status, and accessing advanced troubleshooting features.
- FXOS REST API—allows users to programmatically configure and manage their chassis.

Important Notes

- To use ASDM and other strong encryption features such as VPN, after you deploy the cluster you must enable the Strong Encryption (3DES) license on the master unit using the ASA CLI.
- If you encounter any issues with accessing the ASA console, we recommend that you switch to a different SSH client or upgrade to a newer version.

System Requirements

You can access the Firepower Chassis Manager using the following browsers:

- Mozilla Firefox - Version 36 and above
- Google Chrome - Version 34 and above

Open Bugs

The open bugs for this release are accessible through the Cisco Bug Search Tool. This web-based tool provides you with access to the Cisco bug tracking system, which maintains information about bugs and vulnerabilities in this product and other Cisco hardware and software products.

Note: You must have a Cisco.com account to log in and access the Cisco Bug Search Tool. If you do not have one, you can [register for an account](#).

For more information about the Cisco Bug Search Tool, see the [Bug Search Tool Help & FAQ](#).

All open bugs severity 3 and higher for Firepower eXtensible Operating System 1.1(1) can be accessed using the following search:

- [FXOS 1.1\(1\) open bug search](#)

Related Documentation

For additional information on the Firepower 9300 security appliance and the Firepower eXtensible Operating System, see [Navigating the Cisco Firepower 9300 Documentation](#).

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see *What's New in Cisco Product Documentation* at: <http://www.cisco.com/c/en/us/td/docs/general/whatsnew/whatsnew.html>.

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