Terminology and Documentation in Version 6.2.2

Terminology for Version 6.2.2

The terminology and branding used in Version 6.2.2 may differ from the terminology used in previous releases, as summarized in the following table. For more information about terminology and branding changes, see the Firepower Compatibility Guide.

Table 1: Product Terminology and Branding in Version 6.2.2

Name(s)	Description
Firepower Firepower System	Refers to the product line
Firepower Management Center Management Center	Refers to Firepower management software running on physical or virtual Firepower platforms
Cisco ASA with FirePOWER Services ASA device running an ASA FirePOWER module ASA FirePOWER module	Refers to Firepower software running on an ASA operating system installed on an ASA platform
ASA FirePOWER module managed via ASDM	Refers to ASA FirePOWER module's local configuration interface, accessible with ASDM
Firepower Threat Defense	Refers to Firepower Threat Defense software running on a Firepower operating system installed on an ASA, Firepower 2100 Series, Firepower 4100 Series, Firepower 9300 appliance, or virtual platform
Firepower Device Manager or FDM	Refers to Firepower Threat Defense's local configuration interface, accessible with specific Firepower Threat Defense platforms

Documentation for Version 6.2.2

The following documents were updated for Version 6.2.2 to reflect the addition of new features and functionality and to address reported documentation issues:

- Firepower Management Center Configuration Guide and online help
- Cisco Firepower Threat Defense Configuration Guide for Firepower Device Manager and online help
- Command Reference for Firepower Threat Defense
- ASA with FirePOWER Services Local Management Configuration Guide
- Command Reference for Firepower Threat Defense
- Cisco Firepower Threat Defense Virtual Using Firepower Device Manager Deployment Quick Start Guide
- Cisco Firepower 2100 Series Hardware Installation Guide
- Regulatory Compliance and Safety Information—Cisco Firepower 2100 Series
- Cisco Firepower Threat Defense for the Firepower 2100 Series Using Firepower Management Center Quick Start Guide
- Cisco Firepower Threat Defense for the Firepower 2100 Series Using Firepower Device Manager Quick Start Guide
- Cisco Firepower 2100 Series Faults and Error Messages
- Cisco FXOS Troubleshooting Guide for the Firepower 2100 Series
- Firepower System Event Streamer Integration Guide
- Firepower REST API Quick Start Guide
- Cisco Firepower Compatibility Guide
- Open Source Used in Firepower System Version 6.2.2
- Cisco Firepower System Feature Licenses

For additional information about updating and configuring your system, see the documents in the Cisco Firepower System Documentation Roadmap.

For the ASA documentation roadmap and release notes (including known issues) for parallel ASA versions, see Navigating the Cisco ASA Series Documentation.

For the FXOS documentation roadmap and release notes (including known issues) for parallel FXOS versions, see Navigating the Cisco FXOS Documentation.

Known Documentation Issues in Version 6.2.2

- The Firepower Management Center Configuration Guide does not state that if you deploy an access control rule, SSL rule, or identity rule with geolocation network conditions and the system detects an IP

address that appears to be moving from country to country, the system incorrectly reports the continent rule as **unknown** country.

- Online help is missing some information about Cisco Threat Intelligence Director configuration. Specifically, the topic **Configure Policies to Support TID** is missing information about SSL. The missing information is: *If you choose Intrusion Prevention as the default action for the access control policy and you want to decrypt traffic for TID detection, associate an SSL policy with the access control policy; see the topic "Associating Other Policies with Access Control* in the *Firepower Management Center Configuration Guide.* The Firepower Management Center Configuration Guide Version 6.2.2 is correct.