



System Requirements

This document includes the system requirements for Version 6.2.3.

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Device Platforms

Firepower devices monitor network traffic and decide whether to allow or block specific traffic based on a defined set of security rules. For details on device management methods, see [Device Management, on page 2](#). For general compatibility information, see the [Cisco Secure Firewall Threat Defense Compatibility Guide](#).

FTD Hardware

Version 6.2.3 FTD hardware comes in a range of throughputs, scalability capabilities, and form factors.

Table 1: Version 6.2.3 FTD Hardware

Platform	FMC Compatibility		FDM Compatibility		Notes
	Customer Deployed	Cloud Delivered	FDM Only	FDM + CDO	
Firepower 4110, 4120, 4140, 4150 Firepower 9300: SM-24, SM-36, SM-44 modules	YES	—	—	—	Requires FXOS 2.3.1.73 or later build. Note Firepower 6.2.3.16+ requires FXOS 2.3.1.157+. We recommend the latest firmware. See the Cisco Firepower 4100/9300 FXOS Firmware Upgrade Guide .

Platform	FMC Compatibility		FDM Compatibility		Notes
	Customer Deployed	Cloud Delivered	FDM Only	FDM + CDO	
ASA 5506-X, 5506H-X, 5506W-X ASA 5512-X ASA 5515-X ASA 5508-X, 5516-X ASA 5525-X, 5545-X, 5555-X	YES	—	YES	—	ASA 5506-X, 5508-X, and 5516-X devices may require a ROMMON update. See the Cisco Secure Firewall ASA and Secure Firewall Threat Defense Reimage Guide .

FTDv

Version 6.2.3 supports the following FTDv implementations. For information on supported instances, throughputs, and other hosting requirements, see the [Cisco Secure Firewall Threat Defense Virtual Getting Started Guide](#).

Table 2: Version 6.2.3 FTDv Platforms

Device Platform	FMC Compatibility		FDM Compatibility	
	Customer Deployed	Cloud Delivered	FDM Only	FDM + CDO
Public Cloud				
Amazon Web Services (AWS)	YES	—	—	—
Microsoft Azure	YES	—	—	—
Private Cloud				
Kernel-based virtual machine (KVM)	YES	—	YES	—
VMware vSphere/VMware ESXi 5.5, 6.0, or 6.5	YES	—	YES	—

Device Management

Depending on device model and version, we support the following management methods.