



Supported and Interoperable Devices and Software Versions for Cisco Security MARS Global Controller 4.3.x and 5.3.x

Revised: January 31, 2009

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Supported Global Controller Appliances

The software that supports the Global Controller appliance varies depending on the model of the appliance:

- [Appliance Models Supported with 5.3.x, page 1](#)
- [Appliance Models Supported with 4.3.x, page 1](#)

Appliance Models Supported with 5.3.x

Cisco Security MARS version 5.3.x supports the following Cisco Security MARS Global Controller appliances:

- Cisco Security MARS GC2 (CS-MARS-GC2-K9)
- Cisco Security MARS GC2R (CS-MARS-GC2R-K9)

Appliance Models Supported with 4.3.x

Cisco Security MARS Version 4.3.x supports the following Cisco Security MARS and Protego Networks MARS Global Controller appliances:



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- Cisco Security MARS GC (CS-MARS-GC-K9)
- Cisco Security MARS GCm (CS-MARS-GCM-K9)
- Protego Networks PN-MARS GC
- Protego Networks PN-MARS GCm

Supported Reporting Devices

The Local Controller models that can be managed by a Global Controller appliance varies depending on the model of the Global Controller appliance:

- [Appliance Models Supported with 5.3.x, page 1](#)
- [Appliance Models Supported with 4.3.x, page 1](#)



Note

The version of software running on a Global Controller must match the version running on the managed Local Controllers. In 5.3.x and 4.3.x mixed environments, the last two numbers must match across the two versions. For example, a GC2 running 5.3.1 can manage any Local Controller running 4.3.1.

Appliance Models Managed by 5.3.x

[Table 1](#) lists the devices supported upon release of Cisco Security MARS Global Controller 5.3.x, model GC2R.

Table 1 Supported Reporting Device List for Cisco Security MARS GC2R Model

Type of Device	Devices Supported	Software Versions Supported
Protego Networks		
	PN-MARS 20	Cisco Security MARS 4.3.x
	PN-MARS 50	Cisco Security MARS 4.3.x
Cisco Systems		
	Cisco Security MARS 20R	Cisco Security MARS 4.3.x
	Cisco Security MARS 20	Cisco Security MARS 4.3.x
	Cisco Security MARS 50	Cisco Security MARS 4.3.x
	Cisco Security MARS 25R	Cisco Security MARS 5.3.x
	Cisco Security MARS 25	Cisco Security MARS 5.3.x
	Cisco Security MARS 55	Cisco Security MARS 5.3.x

The following table lists the devices supported upon release of Cisco Security MARS Global Controller 5.3.x, model GC2.

Table 2 Supported Reporting Device List for Cisco Security MARS GC2 Model

Type of Device	Devices Supported	Software Versions Supported
Protego Networks		
	PN-MARS 20	Cisco Security MARS 4.3.x

Table 2 Supported Reporting Device List for Cisco Security MARS GC2 Model

Type of Device	Devices Supported	Software Versions Supported
	PN-MARS 50	Cisco Security MARS 4.3.x
Cisco Systems		
	Cisco Security MARS 20R	Cisco Security MARS 4.3.x
	Cisco Security MARS 20	Cisco Security MARS 4.3.x
	Cisco Security MARS 50	Cisco Security MARS 4.3.x
	Cisco Security MARS 100	Cisco Security MARS 4.3.x
	Cisco Security MARS 100e	Cisco Security MARS 4.3.x
	Cisco Security MARS 200	Cisco Security MARS 4.3.x
	Cisco Security MARS 25R	Cisco Security MARS 5.3.x
	Cisco Security MARS 25	Cisco Security MARS 5.3.x
	Cisco Security MARS 55	Cisco Security MARS 5.3.x
	Cisco Security MARS 110	Cisco Security MARS 5.3.x
	Cisco Security MARS 110R	Cisco Security MARS 5.3.x
	Cisco Security MARS 210	Cisco Security MARS 5.3.x

Appliance Models Managed by 4.3.x

Table 3 lists the devices supported upon release of Cisco Security MARS Global Controller 4.3.x, model GCm.

Table 3 Supported Reporting Device List for Cisco Security MARS GCm Model

Type of Device	Devices Supported	Software Versions Supported
Protego Networks		
	PN-MARS 20	Cisco Security MARS 4.3.x
	PN-MARS 50	Cisco Security MARS 4.3.x
Cisco Systems		
	Cisco Security MARS 20R	Cisco Security MARS 4.3.x
	Cisco Security MARS 20	Cisco Security MARS 4.3.x
	Cisco Security MARS 50	Cisco Security MARS 4.3.x

Table 4 lists the devices supported upon release of Cisco Security MARS Global Controller 4.3.x, model GC.

Table 4 Supported Reporting Device List for Cisco Security MARS GC Model

Type of Device	Devices Supported	Software Versions Supported
Protego Networks		
	PN-MARS 20	Cisco Security MARS 4.3.x
	PN-MARS 50	Cisco Security MARS 4.3.x
	PN-MARS 100	Cisco Security MARS 4.3.x

Table 4 Supported Reporting Device List for Cisco Security MARS GC Model

Type of Device	Devices Supported	Software Versions Supported
	PN-MARS 100e	Cisco Security MARS 4.3.x
	PN-MARS 200	Cisco Security MARS 4.3.x
Cisco Systems		
	Cisco Security MARS 20R	Cisco Security MARS 4.3.x
	Cisco Security MARS 20	Cisco Security MARS 4.3.x
	Cisco Security MARS 50	Cisco Security MARS 4.3.x
	Cisco Security MARS 100	Cisco Security MARS 4.3.x
	Cisco Security MARS 100e	Cisco Security MARS 4.3.x
	Cisco Security MARS 200	Cisco Security MARS 4.3.x

Interoperable Supporting Services

Supporting services are defined as those network services that extended functionality of Cisco Security MARS. [Table 5](#) lists those proven, tested, and version specific services.

Table 5 Interoperable Supporting Services for Cisco Security MARS Global Controller 4.3.x and 5.3.x

Device Type / Vendor	Supported Versions	Protocol: Configuration Retrieval	Protocol: Event Retrieval
NFS Servers			
Support for Cisco Security MARS configuration and event backups. See Configuring and Performing Appliance Data Backups .			
Microsoft Windows Services for UNIX (SFU) See http://www.interoperabilitybridges.com/ and Configure the NFS Server on Windows .	3.5	NFS (MARS archive mount, not retrieval of NFS server logs)	not applicable
Linux NFS See Configure the NFS Server on Linux .	2, 3 ¹	NFS (MARS archive mount, not retrieval of NFS server logs)	not applicable
Network Appliance NetApp-store See Configure the NetApp NFS Server .	FAS270 ver. 7.0.4	NFS (MARS archive mount, not retrieval of NFS server logs)	not applicable
External AAA Servers			
Support for user authentication via the RADIUS protocol. See Authenticating MARS Accounts with External AAA Servers .			
Cisco Secure Access Control Server (ACS)	All versions	RADIUS	not applicable
Microsoft Internet Authentication Service (IAS) Server	All versions	RADIUS	not applicable
Juniper Steel belted RADIUS	All versions	RADIUS	not applicable

1. Full support of NFS v4 is not provided, as it may require an additional authentication method.

