



Cisco Firepower Management Center Remediation Module for ACI, Version 2.0.1 Release Notes

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Release Notes

Supported Features

This release enables you to quarantine offending endpoints that are detected by the Cisco Firepower Management Center Remediation Module for ACI, using APIC version 5.1(1h). For version 2.0.1 of the remediation module, the supported behavior when endpoints are quarantined is described in the following table:

	VMware Distributed Virtual Switch (DVS)	Bare metal
Verified in IPS inline mode	Yes	Yes
EPG bridge mode	Yes	Yes
EPG routed mode	No	No
Multiple IP to one MAC checking	Yes	Yes
Create only an IP address filter uSeg attribute	No	No
Create both an IP address filter and a MAC address filter uSeg attribute	Yes	Yes
Quarantine source and destination endpoints	Yes	Yes
Apply a predefined management contract to source and destination endpoints	Yes	Yes
Always allow traffic to critical servers	Yes	Yes

Download and Install the Cisco Firepower Management Center Remediation Module for ACI

Before you begin

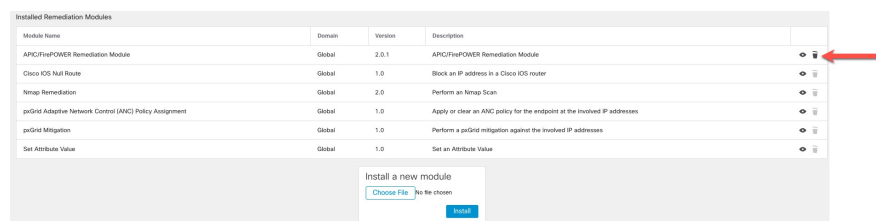
Make sure you're using compatible versions as shown in the following table.

Table 1: Compatibility with the remediation module, Management Center and APIC

Remediation module version compatible with....	Management Center version	APIC version
2.0.1	6.7 and later	5.1(1h)

Procedure

- Step 1** Download the Cisco Firepower Management Center Remediation Module for ACI ([link to download](#)) to a machine on which you'll connect to the management center.
- Step 2** If you haven't done so already, log in to the management center.
- Step 3** Click **Policies > Actions > Modules**.
- Step 4** In the Install a New Module section, click **Browse**.
- Step 5** Follow the prompts to upload the remediation module.
- Step 6** Click **Install**.
- Step 7** When successfully installed, the Cisco Firepower Management Center Remediation Module for ACI is displayed in the list of installed remediation modules:



Module Name	Domain	Version	Description	
APIC/FirePOWER Remediation Module	Global	2.0.1	APIC/FirePOWER Remediation Module	
Cisco IOS Mail Router	Global	1.0	Block an IP address in a Cisco IOS router	
Nmap Remediation	Global	2.0	Perform an Nmap Scan	
pxGrid Adaptive Network Control (ANC) Policy Assignment	Global	1.0	Apply or clear an ANC policy for the endpoint at the trusted IP addresses	
pxGrid Mitigation	Global	1.0	Perform a pxGrid mitigation against the trusted IP addresses	
Set Attribute Value	Global	1.0	Set an Attribute Value	

Install a new module

Resolved Caveats

Version 2.0.1

There are no resolved caveats in the Cisco Firepower Management Center Remediation Module for ACI version 2.0.1.

Open Caveats

Version 2.0.1

There are no open caveats in the Cisco Firepower Management Center Remediation Module for ACI version 2.0.1.

Resolved Enhancement Requests

Version 2.0.1

Link to issue	Description
CSCvz49674	Add quarantine destination type in APIC/FMC Remediation Module for FMC 6.7 or earlier
CSCvz67593	Avoid quarantine critical servers in APIC/FMC Remediation Module for FMC 6.7 or earlier
CSCwa21071	Apply predefined contract on APIC through remediation module on FMC 6.7
CSCwa18128	Rebranding the ACI/FirePOWER Remediation Module

Open Enhancement Requests

Version 2.0.1

There are no open enhancement requests in the Cisco Firepower Management Center Remediation Module for ACI version 2.0.1.

Related Documentation

For additional information about the Cisco Firepower Management Center Remediation Module for ACI, see the [appropriate guide](#).

For additional information about the Cisco APIC and ACI, see [APIC Documentation](#).

For information on using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see the [Support Case Manager](#).