



# Download and Install the APIC/Secure Firewall Remediation Module

Download the APIC/Secure Firewall Remediation Module and install it in the Secure Firewall Management Center as discussed in the next section.

- [Download and Install the APIC/Secure Firewall Remediation Module, on page 1](#)

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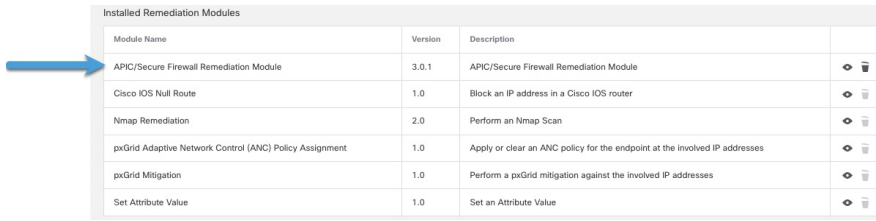
### Before you begin











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
3.0	7.0 and later	5.1(1h)

- Step 1** Download the APIC/Secure Firewall Remediation Module ([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 APIC/Secure Firewall Remediation Module is displayed in the list of installed remediation modules:



Installed Remediation Modules			
Module Name	Version	Description	
APIC/Secure Firewall Remediation Module	3.0.1	APIC/Secure Firewall Remediation Module	 
Cisco IOS Null Route	1.0	Block an IP address in a Cisco IOS router	 
Nmap Remediation	2.0	Perform an Nmap Scan	 
pxGrid Adaptive Network Control (ANC) Policy Assignment	1.0	Apply or clear an ANC policy for the endpoint at the involved IP addresses	 
pxGrid Mitigation	1.0	Perform a pxGrid mitigation against the involved IP addresses	 
Set Attribute Value	1.0	Set an Attribute Value	