



New and Changed Information

The table below summarizes the new and changed features for this document and shows the releases in which each feature is supported. Your software release might not support all the features in this document. For information about the features that are supported in your release, see the Release Notes. For the latest caveats, see the Bug Search Tool at <https://tools.cisco.com/bugsearch/>.

Feature	Description	Changed in Release	Where Documented
Unbundled Cisco Network Plug and Play application	The Cisco Network Plug and Play application, which was previously bundled and enabled with the APIC-EM controller is now a separate application. You need to download and install the new application to use it with APIC-EM controller version 1.5 or later.	1.5.0	See the Cisco Application Policy Infrastructure Controller Enterprise Module Installation Guide .
Adding Configuration or Image File Using TFTP Option	Allows you to specify a configuration or image file location on a TFTP server by specifying the full pathname of the file.	1.4.1	Creating a Project
Image Provisioning	Allows you to set the timeout for image provisioning.	1.4.1	Setting the Timeout for Image Provisioning
Configuration Provisioning	Allows you to set the timeout for configuration provisioning.	1.4.1	Setting the Timeout for Configuration Provisioning
Configuring Cisco Smart Account	Allows you to integrate the on-prem Cisco Plug and Play server in APIC-EM controller and the smart account enabled PnP Connect for automating the device provisioning.	1.4	Configuring Cisco Smart Account
Uploading Templates	Allows you to upload templates.	1.3.2	Uploading Templates

Feature	Description	Changed in Release	Where Documented
Configuration /Template Radio Button Option	When you add a project or claim an unplanned device, you have the option to select either configuration file or template.	1.3.2	Adding a Device
Configuration Template	Added Configuration Template, which allows you to design the set of device configurations that you need to set up the devices in a branch.	1.3	Using Configuration Templates
Configuring AAA on the Device	The Cisco APIC-EM supports external authentication and authorization for users from a AAA server. The external authentication and authorization is based upon usernames, passwords, and attributes that already exist on a pre-configured AAA server.	1.3	Configuring AAA on the Device