# New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Application Policy Infrastructure Controller - Enterprise Module Configuration Guide*.


- New and Changed Information, page 1


# New and Changed Information

The table below summarizes the new and changed features for the Cisco APIC-EM Release 1.3.x that are covered in this document. For information about all of the features in the release, see the Release Notes. For the latest caveats, see the Bug Search Tool at https://tools.cisco.com/bugsearch/.

| Feature | Description | Where Documented |
|---|---|---|
| **Home** | In addition to the **System Info** tab, the **Home** window now shows the following two new tabs:<br>• **System Health—**<br>graphical display of both the basic health of the controller and the applications running on it.<br>• **Summary Dashboard—**graphical display of key applications and their operational status. | Logging into the Cisco APIC-EM |
| **Role Based Access Control (RBAC) Scopes for User Profiles** | You can define a user profile by role and Role-Based Access Control (RBAC) scope. The role defines the actions that a user may perform, and the RBAC scope defines the resources that a user may access. | Managing Users |
| **Discovery** | The **Discovery** feature includes the following new enhancements:<br>• You can perform discoveries easier using an improved GUI design.<br>• You can edit discovery jobs.<br>• You can search for specific discovery jobs. | Discovering Devices and Hosts |

| Feature | Description | Where Documented |
|---|---|---|
| **Device Inventory** | You can create location markers for devices on a geographical map using OpenStreetMap. | Adding or Changing a Location Marker |
| **Host Inventory** | You can filter hosts by name. | Filtering Hosts in the Host Inventory Window |
| **Topology** | You can view location markers for devices on a geographical map using OpenStreetMap. | Adding or Changing a Location Marker |
| **Path Trace** | You can display DMVPN paths. | Performing Path Traces |
| **EasyQoS** | The **EasyQoS** application includes the following enhancements:<br>• You can cancel the process of configuring a policy on devices.<br>• You can restore devices to their original QoS policy configurations that the devices had before being configured using EasyQoS.<br>• You can preview policy configurations (CLI).<br>• You can designate custom policies as bi-directional.<br>• You can configure custom policies with producers and consumers.<br>• You can define port ranges and DSCP values for custom applications.<br>• You can create custom Service Provider (SP) profiles with specific DSCP, bandwidth, and class model configurations.<br>• You can troubleshoot Dynamic QoS using the Path Trace application. | Configuring Quality of Service |