



# New and Changed Information

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The following table provides an overview of the significant changes to this guide for this release. The table does not provide an exhaustive list of all changes made to the guide or of the new features up to this release.

**Table 1: New Features and Changed Behavior for Cisco APIC Release 5.2(1)**

Feature	Description	Where Documented
Dynamic MAC address detection for a Layer 3 policy-based redirect destination	You can configure any of the Layer 3 policy-based redirect (PBR) destinations without specifying a MAC address, which causes the leaf switches to use the Address Resolution Protocol (ARP) to determine the MAC address of the PBR next-hop. The benefit is that you do not need to check the MAC address of each PBR destination and an active-standby HA pair does not need to use a floating MAC address.	<a href="#">Dynamic MAC Address Detection for a Layer 3 Policy-Based Redirect Destination</a>
Policy-based redirect destination in an L3Out	A PBR destination can now be in an L3Out.	<a href="#">Policy-Based Redirect with an L3Out</a>
HTTP URI tracking	You can track service nodes using the HTTP URI.	<a href="#">Policy-Based Redirect and Tracking Service Nodes</a>
End of support for device packages	Device packages are no longer supported. There is no longer a managed mode for devices; all devices are effectively unmanaged.	N/A

