



## New and Changed

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The following table provides an overview of the significant changes to this guide up to this current 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.

Cisco APIC Release Version	Feature	Description
N/A	Instructions added for decommissioning and recommissioning nodes.	<a href="#">Decommissioning and Recommissioning Switches</a>
N/A	Instructions for identifying a line card that may have caused a loopback failure.	<a href="#">Troubleshooting a Loopback Failure</a>
2.3(1e)	Audit Log for troubleshooting faults	<a href="#">Viewing Faults</a>
-	Cisco APIC SSD Replacement	<a href="#">Replacing the Solid-State Drive in Cisco APIC</a>
Release 2.1(1h)	Troubleshooting EVPN Type-2 Route Advertisement	<a href="#">Troubleshooting EVPN Type-2 Route Advertisement</a>
	Troubleshooting QoS policies	<a href="#">Troubleshooting QoS Policies</a>
	Troubleshooting Unwanted UI Objects	<a href="#">Troubleshooting Unwanted UI Objects</a>

Cisco APIC Release Version	Feature	Description
Release 2.0(1f)	Enabling and Viewing Digital Optical Monitoring Statistics	<a href="#">Enabling and Viewing Digital Optical Monitoring Statistics</a>
	Enabling and Viewing ACL Contract Permit and Deny Logs	<a href="#">About ACL Contract Permit and Deny Logs</a>
	Syslog in NX-OS-Style CLI Format	<a href="#">Enabling Syslog to Display in NX-OS CLI Format, Using the REST API</a>
	Port Security	<a href="#">Confirming the Port Security Installation</a>
	Layer 3 multicast with multicast routing enabled using the Protocol Independent Multicast (PIM) protocol	<a href="#">Determining Why a PIM Interface Was Not Created</a>
Release 1.2(2)	Port Tracking Policy for Uplink Failure Detection	<a href="#">Enabling Port Tracking for Uplink Failure Detection</a>