New and Changed Information

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The following tables provide 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.

Table 1: New Features and Changed Information for Cisco APIC Release 5.2(4)

Feature	Description	Where Documented
Cisco NX-OS to Cisco ACI POAP Auto-conversion IPN support	You can now add or replace a Cisco ACI switch that reaches to the Cisco APIC cluster only through an IPN device.	Guidelines and Limitations for Cisco NX-OS to Cisco ACI POAP Auto-conversion

Table 2: New Features and Changed Information for Cisco APIC Release 5.2(3)

Feature	Description	Where Documented
Cisco NX-OS to Cisco ACICisco ACI POAP Auto-conversion	Cisco NX-OS to Cisco ACI power-on auto-provisioning (POAP) auto-conversion automates the process of upgrading software images and installing configuration files on nodes that are being deployed in the network for the first time.	About Cisco NX-OS to Cisco ACI POAP Auto-conversion

Table 3: New Features and Changed Information for Cisco APIC Release 5.2(1)

Feature	Description	Where Documented
APIC Cluster Connectivity to the Fabric Over a Layer 3 Network	Support for APIC cluster not directly connected to the Fabric, but connected by a layer 3 inter-pod network (IPN). Enable "Standalone APIC Cluster" in initial cluster setup.	• Setup for Active and Standby APIC • See also *Deploying APIC Cluster Connectivity to the Fabric Over a Layer 3 Network* knowledge base article.