



New and Changed Information

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The following table provides an overview of the significant changes to the organization and features in 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 Behavior in Cisco APIC for Cisco APIC Release 5.1(2)

Feature or Change	Description	Where Documented
Azure VNet peering at the global level is enabled by default and cannot be disabled.	<ul style="list-style-type: none"> • For releases prior to release 5.1(2), you can manually enable Virtual Network Peering at the global level in the Connectivity for Internal Network area. • For release 5.1(2) and later, VNet peering at the global level is enabled by default and cannot be disabled. 	Configuring Cisco Cloud APIC Using the Setup Wizard
Support for 40G throughput with Cisco Cloud Services Routers	Beginning with Release 5.1(2), up to 40G throughput is supported by version 17.3 Cisco cloud services routers. The maximum throughput for a CSR depends on the instance type.	Preparing for Installing Cisco Cloud APIC
Increase in maximum number of CSRs per managed region	For Release 5.1(2) and later, a maximum of eight CSRs per managed region is supported, for a total of 32 CSRs per cloud site	Configuring Cisco Cloud APIC Using the Setup Wizard

