



New and Changed Information

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The following tables provide an overview of the significant changes to this guide for the Cisco Application Policy Infrastructure Controller APIC 3.2(x) family of releases. The tables do not provide an exhaustive list of all changes to the guide or of the new features.

Table 1: New Features and Changed Behavior in the Cisco ACI Virtualization Guide, Cisco APIC Release 3.2(7)

Cisco APIC Release Version	Feature	Description	Where Documented
Cisco Application Policy Infrastructure Controller (APIC) Release 3.2(7)	Enhanced Link Aggregation Control Protocol (LACP) policy support	In this release, you can improve uplink load balancing by applying different LACP policies to different distributed virtual switch (DVS) uplink port groups.	Enhanced LACP Policy Support and related sections in the "Cisco ACI with VMware VDS Integration" chapter of this guide.

Table 2: New Features and Changed Behavior in the Cisco ACI Virtualization Guide, Cisco APIC Release 3.2(2)

Cisco APIC Release Version	Feature	Description	Where Documented
3.2(2)	VMware vSphere 6.7 support for Cisco ACI Virtual Edge and VMware VDS	VMware vSphere version 6.7 supports Cisco ACI Virtual Edge and VMware VDS. VMware vSphere version 6.7 includes vCenter 6.7, ESXi 6.7, and DVS 6.6.	<ul style="list-style-type: none"> • The section APIC Supported VMware VDS Versions in this guide • Cisco Application Policy Infrastructure Controller, Release 3.2(2), Release Notes • Cisco ACI Virtual Edge Release Notes, Release 1.2(2a)

Cisco APIC Release Version	Feature	Description	Where Documented
3.2(2)	Custom attributes for Microsoft SCVMM microsegments	Microsegmentation with Cisco ACI supports custom attributes for Microsoft SCVMM.	The chapter Microsegmentation with Cisco ACI in this guide

Table 3: New Features and Changed Behavior in the Cisco ACI Virtualization Guide, Cisco APIC Release 3.2(1)

Cisco APIC Release Version	Feature	Description	Where Documented
3.2(1)	Service graph support for contracts involving microsegmented EPGs	Layers 4 to Layer 7 service graphs are supported for contracts between microsegmented EPGs and between microsegmented EPGs and regular EPGs. Service graphs enable you to refine the contracts by adding such services as a firewall or load-balancing.	<ul style="list-style-type: none"> The chapter Microsegmentation with Cisco ACI in this guide Cisco APIC Layer 4 to Layer 7 Services Deployment Guide
3.2(1)	Cisco ACI Virtual Edge health monitoring	Cisco ACI Virtual Edge faults are reported in addition to faults for leaf and spine switches in the Cisco ACI fabric.	The knowledge base article Cisco ACI Virtual Edge Health Status
3.2(1)	Layer 4 to Layer 7 service graph support for Cisco ACI Virtual Edge	Layer 4 to Layer 7 service graphs are supported for Cisco ACI Virtual Edge in routed mode	The chapter "Layer 4 to Layer 7 Services" in the Cisco ACI Virtual Edge Configuration Guide
3.2(1)	Cisco ACI Virtual Edge license consumption	You can view Cisco ACI Virtual Edge licenses in the Cisco ACI Fabric as part of the Smart Licensing feature.	The section "Viewing Cisco ACI Virtual Edge Licenses Using the GUI" in the Cisco ACI Virtual Edge Installation Guide