



New and Changed Information

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The following table provides an overview of the significant changes to this guide up to this current release for Cisco Application Centric Infrastructure Virtual Edge. The table does not provide an exhaustive list of all changes that are made to the guide or of the new features up to this release.

Cisco Application Centric Infrastructure Virtual Edge Release	Feature	Description	Where Documented
Cisco ACI Virtual Edge Release 2.2(1).	Layer 4 to Layer 7 services	Support for Layers 4 to Layer 7 service graphs is extended to Cisco Application Centric Infrastructure Virtual Edge when it is part of Cisco ACI Virtual Pod.	<ul style="list-style-type: none"> • The chapter Layer 4 to Layer 7 Services in this guide for information specific to Cisco ACI Virtual Edge • The <i>Cisco APIC Layer 4 to Layer 7 Services Deployment Guide</i> for detailed information and configuration instructions
Cisco ACI Virtual Edge Release 2.2(1).	Microsegmentation with Cisco ACI support for Cisco ACI vPod	Support for Microsegmentation with Cisco ACI is extended for Cisco ACI Virtual Edge endpoints for Cisco ACI Virtual Edge when it is part of Cisco ACI vPod.	The chapter "Microsegmentation with Cisco ACI" in <i>Cisco ACI Virtualization Guide Release 4.2(1)</i>

Cisco Application Centric Infrastructure Virtual Edge Release	Feature	Description	Where Documented
Cisco ACI Virtual Edge Release 2.2(1).	DHCP relay support for Cisco ACI vPod	Support for configuring a DHCP relay policy is extended to Cisco ACI Virtual Edge virtual machines (VMs) when Cisco ACI Virtual Edge is part of Cisco ACI vPod.	The section “Configuring a DHCP Relay Policy” in the chapter “Provisioning Core ACI Fabric Services” of the <i>Cisco APIC Basic Configuration Guide, Release 2.2(1)</i>



Note In Cisco ACI Virtual Edge Release 2.2(1), NX-OS style CLI and REST API procedures are in appendices in this guide:

- [Performing Tasks Using the NX-OS Style CLI](#)
- [Performing Tasks Using REST API](#)