



## 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. 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.

<b>Cisco Application Centric Infrastructure (ACI) Virtual Edge Release</b>	<b>Feature</b>	<b>Description</b>	<b>Were Documented</b>
2.2(1)	N/A	There are no new installation-related features in this release for Cisco ACI Virtual Edge.	For information about new features, limitations, and bugs, see the <i>Cisco ACI Virtual Edge Release Notes, Release 2.2(1a)</i> .
2.2(1)	Enhanced uplink configuration	You can configure up to 32 uplinks for each Cisco ACI Virtual Edge distributed virtual switch (DVS), and rename them.  You also can configure failover for uplinks within endpoint groups (EPGs) associated with the DVS.	The chapter "Managing Uplinks for VMM Domains in the <i>Cisco ACI Virtualization Guide Release 4.2(x)</i>
2.2(1)	Layer 4 to Layer 7 service graph support for Cisco ACI vPod	Layer 4 to Layer 7 service graphs support is extended to Cisco ACI Virtual Edge when it is part of with Cisco ACI vPod.	<i>Cisco ACI Configuration Guide, Release 2.2(x)</i>

Cisco Application Centric Infrastructure (ACI) Virtual Edge Release	Feature	Description	Were Documented
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 when Cisco ACI Virtual Edge is part of Cisco ACI vPod.	The chapter "Microsegmentation with Cisco ACI" in the <i>Cisco ACI Virtualization Guide Release 4.2(x)</i>
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 4.2(x)</i>



**Note** Beginning in this release, procedures using the NX-OS CLI and REST API are in appendices:

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