

## **New and Changed**

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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.

Table 1: New Features and Changed Behavior in the Cisco ACI Virtual Pod Getting Started Guide

Cisco APIC Release Version	Feature	Description	Where Documented
4.0(2) and later versions	Cisco Application Centric Infrastructure (ACI) Virtual Pod (vPod). Cisco ACI vPod is in general availability in Cisco APIC Release 4.0(2).	Cisco ACI vPod is a software-only solution that enables you to extend the Cisco ACI fabric into the bare-metal cloud and other remote locations.  Cisco ACI vPod allows you to use Cisco ACI Virtual Edge where you do not have a physical leaf.  You can deploy Cisco ACI vPod and its components—virtual spines (vSpines), virtual leafs (vLeafs), and Cisco ACI Virtual Edge, wherever you have at least two servers that can run the ESXi hypervisor.	<ul> <li>This guide</li> <li>Cisco ACI Virtual Pod Release Notes</li> <li>Cisco ACI Virtual Pod Installation Guide</li> </ul>

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