



## New and Changed Information

This chapter lists new and changed content in this document by software release.

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## New and Changed Information for Configuration Guide

This section provides release-specific information for new and changed features in this document. For additional information about new features, see the *Cisco Virtual Security Gateway for VMware vSphere Release Notes*.

**Table 1: New and Changed Features for the Cisco Virtual Security Gateway for VMware vSphere Configuration Guide**

Feature	Description	Changed in Release	Where Documented
Support for VMware vSphere 6.0	Added support for VMware vSphere hypervisor version 6.0.	5.2(1)VSG2(1.3)	<a href="#">Product Architecture</a>
VSG models	Cisco VSG is now available in three different models (VMware installation images) based on the memory, number of virtual CPUs, and CPU speed.	4.2(1)VSG2(1.1)	<a href="#">VSG Models</a>
Enhanced VXLAN	Cisco Nexus 1000V supports enhanced VXLAN.		<a href="#">Virtual Extensible LANs</a>
Information about how to configure the Cisco VSG	The information about how to configure the Cisco VSG is moved to the <i>Cisco vPath and vServices Reference Guide for VMware vSphere</i> . In earlier releases, this information was covered in the Configuring the Cisco Virtual Security Gateway chapter of this document.		<i>Cisco vPath and vServices Reference Guide for VMware vSphere</i>

Feature	Description	Changed in Release	Where Documented
vPath Service Chaining	Cisco Nexus 1000V release 4.2(1)SV1(5.2) supports a service chain that allows the packets on a flow to be directed to more than one service node.	4.2(1)VSG1(4.1)	<a href="#">Cisco vPath Service Chaining</a>
SNMP Configuration	Added an SNMP overview and a reference to the SNMP configuration.		<a href="#">Configuring SNMP</a>
Cisco VSG support in the Layer 2 and Layer 3 mode	Added a Timeout feature for the fast connection between the Cisco VSG and VEM.	4.2(1)VSG1(3.1)	<a href="#">Fast Path Connection Timeouts</a>
	Added the Cisco VSG deployment in the Layer 3 mode. The VEM and the Cisco VSG communicate with each other through a vmknic.		<a href="#">Cisco VSG Deployment Scenarios</a>
	Added the sequences to follow when configuring a Cisco VSG in the Layer 2 and Layer 3 mode.		<a href="#">Sequence in Configuring a Cisco VSG in the Layer 2 Mode</a> <a href="#">Sequence in Configuring a Cisco VSG in the Layer 3 Mode</a>
	Added the sequences to follow when migrating the Cisco VSG deployment from Layer 2 to Layer 3 mode.		<a href="#">Layer 2 Mode to Layer 3 Mode Migration</a> <a href="#">Migrating from Layer 2 Mode to Layer 3 Mode</a>