

New and Changed Commands

This section provides release-specific information for the new and changed features in the *Cisco Virtual* Security Gateway for VMware vSphere Command Reference Guide, Release 5.2(1)VSG2(1.2). The latest version of this document is available at the following Cisco website: http://www.cisco.com/go/techdocs.

To check for additional information about Release 5.2(1)VSG2(1.2), see the *Cisco Virtual Security Gateway for VMware vSphere Release Notes, Release* 5.2(1)VSG2(1.2) available at the following Cisco website: http://www.cisco.com/go/techdocs.

Table 1 summarizes the new and changed features for the *Cisco Virtual Security Gateway for VMware* vSphere Command Reference Guide, Release 5.2(1)VSG2(1.2).

Feature	Description	Changed in Release	Where Documented
Cisco Virtual Security Gateway commands	Existing commands have been renamed based on the new network services controller.	5.2(1)VSG2(1.2)	show nsc-pa status, page 1-28 nsc-policy-agent, page 1-70
Cisco Virtual Security Gateway commands	New commands have been added to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)VSG2(1.1)	clear event-log policy_engine, page 2-18 clear event-log service-path, page 2-19 cond-match-criteria, page 2-90 event-log archive, page 2-122 event-log inspect, page 2-123 no event-log all, page 2-143
Cisco Nexus 1000V Series switch	Some commands have been modified and new commands have been added to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)SV2(1.1)	bypass asa-traffic, page 1-2 tcp state-checks, page 1-57
Cisco Nexus 1000V Series switch	Some commands have been modified and new commands have been added to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)SV1(5.2)	clear vservice connection, page 1-4

Table 1 New and Changed Information in Release 5.2(1)VSG2(1.2)

ſ

1

Feature	Description	Changed in Release	Where Documented
Cisco Nexus 1000V Series switch	Some commands have been modified and new commands have been added to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)SV1(5.1)	ping vservice, page 1-9
			show vservice brief, page 1-29
			show vservice connection, page 1-31
			show vservice detail, page 1-34
			vservice, page 1-61
Show Commands for Cisco Virtual Security Gateway for Cisco Nexus 1000V Series switch	Some commands have been modified to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)VSG1(3.1)	show ac-driver, page 3-3
			show service-path connection, page 3-69
			show service-path statistics, page 3-71
Cisco Nexus 1000V Series switch	Some commands have been modified and new commands have been added to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)SV1(4a)	ping vservice, page 1-9
			vservice global type vsg, page 1-63
Cisco Virtual Security Gateway for Cisco Nexus 1000V Series switch	Some commands have been modified and new commands have been added to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)VSG1(2)	action, page 2-2
			attribute, page 2-4
			condition, page 2-88
			event-log service-path, page 2-126
			match, page 2-140
			object-group, page 2-145
			policy, page 2-147
			rule, page 2-155
			zone, page 2-211
Show Commands for Cisco Virtual Security Gateway for Cisco Nexus 1000V Series switch	Some commands have been modified and new commands have been added to enhance the performance of the Cisco Virtual Security Gateway for the Cisco Nexus 1000V Series switch.	4.2(1)VSG1(2)	show service-path connection, page 3-69
			show vsg security-profile, page 3-98
			show vsg vm, page 3-100
			show vsg vm name, page 3-101
			show vsg vm uuid, page 3-103
			show vsg zone, page 3-104

Table 1 New and Changed Information in Release 5.2(1)VSG2(1.2) (continued)