



S Commands

This chapter describes the Cisco NX-OS Virtual Router Redundancy Protocol (VRRP) commands that begin with S.

shutdown (VRRP)

To disable a Virtual Router Redundancy Protocol (VRRP) configuration, use the **shutdown** command. To enable a VRRP configuration, use the **no** form of this command.

shutdown

no shutdown

Syntax Description This command has no arguments or keywords.

Command Default Disabled

Command Modes VRRP configuration mode

Release	Modification
5.2(1)N1(1)	This command was introduced.

Usage Guidelines Shut down the virtual router before configuring the virtual router parameters; you can only configure the virtual router after it is in the administrative shut down state. Enter the **no shutdown** command to update the virtual router state after completing configuration.

Examples This example shows how to shut down a VRRP group:

```
switch# configure terminal
switch(config)# interface ethernet 2/3
switch(config-if)# no switchport
switch(config-if)# vrrp 45
switch(config-if-vrrp)# shutdown
switch(config-if-vrrp)# address 6.6.6.45
switch(config-if-vrrp)# no shutdown
switch(config-if-vrrp)#
```

Command	Description
feature vrrp	Enables VRRP.
show vrrp	Displays VRRP configuration information.
clear vrrp	Clears all the software counters for the specified virtual router.
