



## S Commands

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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

| Command History | Release     | Modification                 |
|-----------------|-------------|------------------------------|
|                 | 6.0(2)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)#
```

| Related Commands | Command             | Description                                                        |
|------------------|---------------------|--------------------------------------------------------------------|
|                  | <b>feature vrrp</b> | Enables VRRP.                                                      |
|                  | <b>show vrrp</b>    | Displays VRRP configuration information.                           |
|                  | <b>clear vrrp</b>   | Clears all the software counters for the specified virtual router. |