F Commands

This chapter describes the Cisco NX-OS Hot Standby Router Protocol (HSRP) commands that begin with F.

feature hsrp

To enter Hot Standby Router Protocol (HSRP) configuration mode and enable HSRP, use the **feature hsrp** command. To disable HSRP, use the **no** form of this command.

>   **feature hsrp**

>   **no feature hsrp**

Syntax Description   The command has no arguments or keywords.

Command Default   Disabled

Command Modes   Global configuration mode

Command History

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

Usage Guidelines   You must enable the HSRP feature before you can configure HSRP.

> **Note**   In Cisco NX-OS Release 5.2(1)N1(1), a software upgrade on the Cisco Nexus 5548 switch and the Cisco Nexus 5596 switch that has the Layer 3 features enabled is disruptive. You must reload the switch and the Cisco Nexus 2000 Series Fabric Extender.

This command does not require a license.

Examples   This example shows how to enable HSRP on the switch:

```
switch# configure terminal
switch(config)# feature hsrp
switch(config)#
```

This example shows how to disable HSRP:

```
switch# configure terminal
switch(config)# no feature hsrp
switch(config)#
```

Related Commands

Command	Description
hsrp group	Creates and activates an HSRP group.
show feature	Displays the status of features on a switch.
show hsrp	Displays HSRP information.

feature hsrp