# C Commands

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

# clear ip interface statistics

To clear IP interface statistics, use the **clear ip interface statistics** command.

**clear ip interface statistics**

**Syntax Description**     This command has no arguments or keywords.

**Command Default**     None

**Command Modes**     Any command mode

**Command History**

| Release | Modification |
|---|---|
| 6.0(2)N1(1) | This command was introduced. |

**Examples**     This example shows how to clear the IP interface statistics:

```
switch# clear ip interface statistics
```

**Related Commands**

| Command | Description |
|---|---|
| **show ip interface** | Displays IP interface information. |

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# clear vrrp

To clear the Virtual Router Redundancy Protocol (VRRP) statistics, use the **clear vrrp** command.

**clear vrrp vr** *id* **interface** {**ethernet** *slot*/*port* | **port-channel** *number*[**.***sub_if_number*]}

**Syntax Description**

| | |
|---|---|
| **vr** *id* | Clears VRRP statistics in a VRRP group on an interface. The range is from 1 to 255. |
| **interface** | Specifies an Ethernet or EthreChannel interface or a subinterface. |
| **ethernet** *slot*/*port* | Clears VRRP statistics on the Ethernet interface. The slot number is from 1 to 255, and the port number is from 1 to 128. |
| **port-channel** *number* | Clears VRRP statistics on the EtherChannel interface. The EtherChannel number is from 1 to 4096. |
| **.***sub_if_number* | (Optional) Subinterface number. The range is from 1 to 4093. |

**Command Default**   None

**Command Modes**   Any command mode

**Command History**

| Release | Modification |
|---|---|
| 6.0(2)N1(1) | This command was introduced. |

**Examples**   This example shows how to clear VRRP statistics from a specific Ethernet interface:

```
switch(config)# clear vrrp vr 1 interface ethernet 1/5
switch(config)#
```

**Related Commands**

| Command | Description |
|---|---|
| **feature vrrp** | Enables the VRRP feature. |