



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
	5.2(1)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.

clear vrrp

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

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

Syntax Description		
vr <i>id</i>		Clears VRRP statistics in a VRRP group on an interface. The range is from 1 to 255.
interface		Specifies an Ethernet or EtherChannel interface or a subinterface.
ethernet <i>slot</i> [/ <i>QSFP-module</i>] <i>port</i>		Clears VRRP statistics on the Ethernet interface. The <i>slot</i> number is from 1 to 255. The <i>QSFP-module</i> number is from 1 to 4. The <i>port</i> number is from 1 to 128. Note The <i>QSFP-module</i> number applies only to the QSFP+ Generic Expansion Module (GEM).
port-channel <i>number</i>		Clears VRRP statistics on the EtherChannel interface. The EtherChannel number is from 1 to 4096.
<i>.sub_if_number</i>		(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(2)	Support for the QSFP+ GEM was added.
	5.2(1)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.

