



## clear Commands

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# clear avc nbar

To clear AVC NBAR statistics, use the **clear avc nbar** command.

## clear avc nbar statistics

<b>Syntax Description</b>	<b>statistics</b> Clears AVC NBAR statistics
<b>Command Modes</b>	Privileged EXEC (#)
<b>Command History</b>	<b>Release Modification</b>
	8.1.111.0 This command was introduced.

## Examples

The following example shows how to clear AVC NBAR statistics:

```
cisco-ap# clear avc nbar statistics
```

# clear counters

To clear 802.11 radio statistics, use the **clear counters** command.

**clear counters** **Dot11Radio** *interface-number* | **client** | **fast-path** **profinet** | **wired** *interface-number*  
**MIB-stats**

Syntax Description	
<b>Dot11Radio</b>	(Optional) Clears the Dot11 interface statistics.
<i>interface-number</i>	Dot11Radio interface number; valid value is 0 or 1.
<b>client</b>	Clears the client statistics.
<b>fast-path</b>	Clears the controller fast-path statistics.
<b>profinet</b>	Clears the profinet statistics.
<b>wired</b>	Clears the wired interface statistics.
<i>interface-number</i>	Wired interface number, valid value is between 0 and 3.
<b>MIB-stats</b>	Clears the AP Internal-Switch MIB counters.

**Command Modes** Privileged EXEC (#)

Command History	Release	Modification
	8.1.111.0	This command was introduced.
	8.7	This command was enhanced by adding <b>client</b> , <b>fast-path</b> , <b>profinet</b> , <b>wired</b> parameters.

## Examples

The following example shows how to clear 802.11 interface statistics for the interface number specified:

```
cisco-ap# clear counters Dot11Radio 1
```

# clear cts

To clear the statistics of Cisco TrustSec Security, use the **clear cts** command.

**clear cts role-based counters** [**all** | **client** *mac-addr* | **from** *sgt* **to** *dgt*]

## Syntax Description

<b>counters</b>	Clears Cisco TrustSec summary counters
<b>all</b>	Clears all Cisco TrustSec counters
<b>client</b> <i>mac-addr</i>	Clears the Cisco TrustSec counters for a client MAC address specified in xx:xx:xx:xx:xx:xx format
<b>from</b>	Specifies the source group tag for filtered traffic
<i>sgt</i>	Security Group Tag (SGT); valid values are 0 to 65535
<b>to</b>	Specifies the destination group tag for filtered traffic
<i>dgt</i>	Destination Group Tag (DGT); valid values are 0 to 65535

## Command Modes

Privileged EXEC (#)

## Command History

### Release Modification

8.1.111.0 This command was introduced.

This example shows you how to clear all the statistics of Cisco TrustSec Security counters:

```
cisco-ap# clear cts role-based counters all
```

# clear datapath

To clear the datapath counters or drops, use the **clear datapath** command.

```
clear datapath {drops | statistics}
```

<b>Syntax Description</b>	<b>drops</b> Clears the datapath drop counters
	<b>statistics</b> Clears the datapath counters

<b>Command Modes</b>	Privileged EXEC (#)
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<b>Command History</b>	<b>Release Modification</b>
	8.1.111.0 This command was introduced.

This example shows you how to clear the datapath drop counters:

```
cisco-ap# clear datapath drops
```

# clear dot11

To clear the 802.11 configuration, use the **clear dot11** command.

**clear dot11 sensor**

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<b>Syntax Description</b>	<b>sensor</b> Clears the sensor configuration and reboots
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<b>Command Modes</b>	Privileged EXEC (#)
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<b>Command History</b>	<b>Release Modification</b>
	8.1.111.0 This command was introduced.

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This example shows you how to clear the 802.11 configuration:

```
cisco-ap# clear dot11 sensor
```

# clear logging

To clear the logging details, use the **clear logging** command.

```
clear logging [capwap | message | warning]
```

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**Syntax Description**

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**capwap** (Optional) Clears CAPWAP logging details

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**message** (Optional) Clears message logging details

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**warning** (Optional) Clears warnings logging details

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**Command Modes**

Privileged EXEC (#)

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**Command History**

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**Release Modification**

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8.1.111.0 This command was introduced.

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This example shows you how to clear the CAPWAP logging details:

```
cisco-ap# clear logging capwap
```

