



F Commands

This chapter describes the Cisco NX-OS TrustSec commands that begin with F.

feature cts

To enable the Cisco TrustSec feature, use the **feature cts** command. To revert to the default, use the **no** form of this command.

feature cts

no feature cts

Syntax Description This command has no arguments or keywords.

Command Default Disabled

Command Modes Global configuration mode

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

Usage Guidelines To use this command, you must enable the Cisco TrustSec feature using the **feature dot1x** command. This command does not require a license.

Examples This example shows how to enable the Cisco TrustSec feature:

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

This example shows how to disable the Cisco TrustSec feature:

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

Command	Description
feature dot1x	Enables the 802.1X feature.
show cts	Displays the Cisco TrustSec status information.

feature dot1x

To enable the 802.1X feature, use the **feature dot1x** command. To revert to the default setting, use the **no** form of this command.

feature dot1x

no feature dot1x

Syntax Description This 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 use the **feature dot1x** command before you enable the Cisco TrustSec feature on the switch by using the **feature cts** command.

This command does not require a license.

Examples This example shows how to enable 802.1X:

```
switch# configure terminal
switch(config)# feature dot1x
switch(config)#
```

This example shows how to disable 802.1X:

```
switch# configure terminal
switch(config)# no feature dot1x
switch(config)#
```

Related Commands	Command	Description
	show dot1x	Displays 802.1X status information.
	feature cts	Enables the Cisco TrustSec feature on the switch.

