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## C Commands

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This chapter describes the Cisco NX-OS FabricPath commands that begin with C.

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# clear fabricpath isis adjacency

To clear the FabricPath Layer 2 Intermediate-System to Intermediate-System (IS-IS) adjacency state, use the **clear fabricpath isis adjacency** command.

```
clear fabricpath isis adjacency [ * | ethernet module/slot | port-channel port_channel_number |
system-id sid]
```

## Syntax Description

<b>*</b>	(Optional) Specifies the IS-IS adjacencies on all interfaces.
<b>ethernet</b>	(Optional) Specifies the IS-IS adjacencies on an Ethernet interface.
<i>module/slot</i>	(Optional) Module and slot number. The module range is from 1 to 255 and the slot is from 1 to 128.
<b>port-channel</b>	(Optional) Specifies the IS-IS adjacencies on a port-channel interface.
<i>port_channel_number</i>	(Optional) Port-channel number. The range is from 1 to 4096.
<b>system-id</b>	(Optional) Specifies the system ID.
<i>sid</i>	(Optional) System ID in the form of XXXX.XXXX.XXXX.

## Command Default

None

## Command Modes

EXEC mode

## Command History

Release	Modification
5.1(3)N1(1)	This command was introduced.

## Usage Guidelines



### Note

If you enter the \* variable, you will affect forwarding by entering this command and might interrupt traffic; this command tears down all adjacencies.

This command requires an Enhanced Layer 2 license.

## Examples

This example shows how to clear the FabricPath Layer 2 adjacency state:

```
switch# clear fabricpath isis adjacency *
switch#
```

## Related Commands

Command	Description
<b>fabricpath domain default</b>	Enables FabricPath Layer 2 IS-IS.

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## clear fabricpath isis statistics

To clear all FabricPath Intermediate System-to-Intermediate System (IS-IS) protocol statistics, use the **clear fabricpath isis statistics** command.

**clear fabricpath isis statistics \***

<b>Syntax Description</b>	* Specifies the IS-IS adjacencies on all interfaces.	
<b>Command Default</b>	None	
<b>Command Modes</b>	EXEC mode	
<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	5.1(3)N1(1)	This command was introduced.
<b>Usage Guidelines</b>	This command requires an Enhanced Layer 2 license.	
<b>Examples</b>	This example shows how to clear FabricPath IS-IS protocol statistics: <pre>switch# clear fabricpath isis statistics * switch#</pre>	
<b>Related Commands</b>	<b>Command</b>	<b>Description</b>
	<b>fabricpath domain default</b>	Enables FabricPath Layer 2 IS-IS.

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# clear fabricpath isis traffic

To clear Intermediate System-to-Intermediate System (IS-IS) traffic information, use the **clear fabricpath isis traffic** command.

**clear fabricpath isis traffic** [**\*** | **ethernet** *module/slot* | **port-channel** *port\_channel\_number*]

<b>Syntax Description</b>	<b>*</b>	(Optional) Specifies the IS-IS traffic on all interfaces.
	<b>ethernet</b>	(Optional) Specifies the IS-IS traffic on an Ethernet interface.
	<i>module/slot</i>	(Optional) Module and slot number. The module range is from 1 to 255 and the port is from 1 to 128.
	<b>port-channel</b>	(Optional) Specifies the IS-IS traffic on a port-channel interface.
	<i>port_channel_number</i>	Port-channel number. The range is from 1 to 256.

**Command Default** None

**Command Modes** EXEC mode

<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	5.1(3)N1(1)	This command was introduced.

**Usage Guidelines** This command requires an Enhanced Layer 2 license.

**Examples** This example shows how to clear FabricPath IS-IS traffic information:

```
switch# clear fabricpath isis traffic *
switch#
```

<b>Related Commands</b>	<b>Command</b>	<b>Description</b>
	<b>fabricpath domain default</b>	Enables FabricPath Layer 2 IS-IS.