



## L Commands

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This chapter describes the Cisco NX-OS commands that begin with L that are used to manage a Cisco Nexus 2000 Series Fabric Extender from a Cisco Nexus 6000 switch.

# locator-led fex

To turn on the locator LED of a Fabric Extender, use the **locator-led** command. To turn off the locator LED, use the **no** form of this command.

**locator-led fex** *chassis\_ID*

**no locator-led fex** *chassis\_ID*

## Syntax Description

<i>chassis_ID</i>	Fabric Extender chassis ID. The range is from 100 to 199.
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## Command Default

None

## Command Modes

EXEC mode

## Command History

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

## Usage Guidelines

Use the **locator-led** command to toggle the locator LED of a Fabric Extender, which allows you to easily identify the machine in a busy data center.

## Examples

This example shows how to turn on the locator LED for a specific Fabric Extender chassis:

```
switch# locator-led fex 100
switch#
```

This example shows how to turn off the locator beacon LED for a specific Fabric Extender chassis:

```
switch# no locator-led fex 100
switch#
```

## Related Commands

Command	Description
<b>show fex</b>	Displays all configured Fabric Extender chassis connected to the switch.
<b>show locator-led</b>	Displays the status of the locator LED in Fabric Extender modules.

# logging fex

To set the logging alert level for Fabric Extender events, use the **logging fex** command. To reset the logging level, use the **no** form of this command.

**logging fex** [*severity-level*]

**no logging fex** [*severity-level*]

## Syntax Description

<i>severity-level</i>	(Optional) Number of the desired severity level at which messages should be logged. Messages at or numerically lower than the specified level are logged. Severity levels are as follows: <ul style="list-style-type: none"><li>0—emergency: System unusable</li><li>1—alert: Immediate action needed</li><li>2—critical: Critical condition—default level</li><li>3—error: Error condition</li><li>4—warning: Warning condition</li><li>5—notification: Normal but significant condition</li><li>6—informational: Informational message only</li><li>7—debugging: Appears during debugging only</li></ul>
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## Command Default

None

## Command Modes

Global configuration mode

## Command History

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

## Examples

This example shows how to set the logging alert level for Fabric Extender events:

```
switch(config)# logging fex 4
```

This example shows how to reset the logging level:

```
switch(config)# no logging fex
```

## Related Commands

Command	Description
<b>show fex</b>	Displays all configured Fabric Extender chassis connected to the switch.

