

L Commands

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	chassis_ID	Fabric Extender chassis ID. The range is from 100 to 199.		
Command Default	None			
Command Modes	EXEC mode			
Command History	Release	Modification		
	6.0(2)N1(1)	This command was introduced.		
Examples	identify the machine in a busy data center. 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 locato switch#	or-led fex 100		
Related Commands	Command	Description		

show fex	Displays all configured Fabric Extender chassis connected to the switch.
show locator-led	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	severity-level	(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:	
		• 0—emergency: System unusable	
		• 1—alert: Immediate action needed	
		• 2—critical: Critical condition—default level	
		• 3—error: Error condition	
		• 4—warning: Warning condition	
		• 5—notification: Normal but significant condition	
		• 6—informational: Informational message only	
		• 7—debugging: Appears during debugging only	
Command Default	None		
Command Modes	Global configuration mode		
Command History	Release	Modification	
Command History	Release 6.0(2)N1(1)	Modification This command was introduced.	
Command History	6.0(2)N1(1)		
	6.0(2)N1(1) This example sh	This command was introduced.	
	6.0(2)N1(1) This example sh switch(config)	This command was introduced.	
	6.0(2)N1(1) This example sh switch(config) This example sh	This command was introduced. nows how to set the logging alert level for Fabric Extender events: # logging fex 4	
	6.0(2)N1(1) This example sh switch(config) This example sh	This command was introduced. nows how to set the logging alert level for Fabric Extender events: # logging fex 4 nows how to reset the logging level:	

logging fex