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L Commands

This chapter describes the Cisco NX-OS Open Shortest Path First (OSPF) commands that begin with L.

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log-adjacency-changes (OSPF)

To configure the router to send a syslog message when the state of an Open Shortest Path First (OSPF) neighbor changes, use the **log-adjacency-changes** command. To turn off this function, use the **no** form of this command.

log adjacency changes [detail]

Syntax Description

detail	(Optional) Provides all (DOWN, INIT, 2WAY, EXSTART, EXCHANGE, LOADING, FULL) adjacency state changes.
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Command Default

The router sends a system message when the state of an OSPF neighbor changes.

Command Modes

Release	Modification
5.0(3)N1(1)	This command was introduced.

Usage Guidelines

Use the **log-adjacency-changes** command to display high-level changes to the state of the OSPF neighbor relationship. This command is on by default but only reports the up/down (full/down) events if you do not use the **detail** keyword.

This command requires the LAN Base Services license.

Examples

This example shows how to configure the router to send a system message when an OSPF neighbor state changes:

```
switch(config)# router ospf 209
switch(config-router)# log-adjacency-changes detail
switch(config-router)#
```

Related Commands

Command	Description
copy running-config startup-config	Saves this configuration change to the startup configuration file.
show ip ospf	Displays OSPF information.

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