



I Commands

This chapter describes the Cisco NX-OS multicast routing commands that begin with L.

layer-2 multicast lookup mac (Global configuration mode)

layer-2 multicast lookup mac (Global configuration mode)

To enable lookup type, use the **layer-2 multicast lookup mac** command. To disable this command use the **no** form of this command.

layer-2 multicast lookup mac

no layer-2 multicast lookup mac

Syntax Description This command has no arguments or keywords.

Defaults None

Command Modes Global configuration mode

SupportedUserRoles network-admin
network-operator
vdc-admin
vdc-operator

Command History	Release	Modification
	5.2(1)	This command was introduced.

Usage Guidelines This command does not require a license.

Examples This example shows how to enable lookup type:

```
switch(config)# layer-2 multicast lookup mac
switch(config)#

```

This example shows how to disable lookup type:

```
switch(config)# no layer-2 multicast lookup mac
switch(config)#

```

Related Commands	Command	Description
	show ip igmp snooping lookup-mode	Displays the IGMP snooping lookup mode information.

Send document comments to nexus7k-docfeedback@cisco.com.

layer-2 multicast lookup mac (VLAN configuration mode)

To enable lookup type, use the **layer-2 multicast lookup mac** command. To disable this command use the **no** form of this command.

layer-2 multicast lookup mac

no layer-2 multicast lookup mac

Syntax Description This command has no arguments or keywords.

Defaults None

Command Modes VLAN configuration mode

SupportedUserRoles network-admin
network-operator
vdc-admin
vdc-operator

Command History	Release	Modification
	5.2(1)	This command was introduced.

Usage Guidelines This command does not require a license.

Examples This example shows how to enable lookup type:

```
switch(config-vlan)# layer-2 multicast lookup mac
switch(config)#
```

Related Commands **show ip igmp snooping lookup-mode** Displays the IGMP snooping lookup mode information.

■ layer-2 multicast lookup mac (VLAN configuration mode)