



# M Commands

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# mac address-table multicast

To configure an outgoing interface statically for a multicast MAC address, use the **mac address-table multicast** command.

**mac address-table multicast** *multicast-mac-address* **vlan** *vlan-id* **interface** *interface-name*

## Syntax Description

<i>multicast-mac-address</i>	Specifies multicast MAC address.
<b>vlan</b>	Specifies the VLAN.
<i>vlan-id</i>	VLAN ID. The range is from 1 to 3967 and from 4048 to 4093.
<b>interface</b>	Specifies the interface.
<i>interface-name</i>	Interface name.

## Command Default

None

## Command Modes

Any command mode

Supported User Roles

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 configure the specified outgoing interface statically for a multicast MAC address:

```
switch(config)# mac address-table multicast 01:00:5f:00:00:00 vlan 5 interface ethernet 2/5
switch(config)#
```

## Related Commands

Command	Description
<b>show ip igmp snooping</b>	Displays the IGMP snooping static MAC information.
<b>mac-oif</b>	