



Port Channel Commands

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port-channel load-balance

To configure load balancing for port channels, use the **port-channel load-balance** command in switch configuration mode. To restore the default configuration, use the **no** form of this command.

```
port-channel load-balance {src-dst-mac | src-dst-mac-ip}
no port-channel load-balance
```

Syntax Description	src-dst-mac Enables load balancing based on the source and destination MAC addresses.
	src-dst-mac-ip Enables load balancing based on the source and destination MAC and IP addresses.
Command Default	None
Command Modes	Switch configuration (config-switch)
Command History	Release Modification
	3.6.1 This command was introduced.

Example

The following example enables load balancing based on the source and destination MAC addresses:

```
nfvis(config-switch)# port-channel load-balance src-dst-mac
nfvis(config-switch)# commit
nfvis(config-switch)# end
```