



# L Commands

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

# lt

To specify a less-than group member for an IP port object group, use the **lt** command. A less-than group member matches port numbers that are less than (and not equal to) the port number specified in the entry. To remove a greater-than group member from port object group, use the **no** form of this command.

```
[sequence-number] lt port-number
```

```
no {sequence-number | lt port-number}
```

## Syntax Description

<i>sequence-number</i>	(Optional) Sequence number for this group member. Sequence numbers maintain the order of group members within an object group. Valid sequence numbers are from 1 to 4294967295. If you do not specify a sequence number, the device assigns a number that is 10 greater than the largest sequence number in the current object group.
<i>port-number</i>	Port number that traffic matching this group member does not exceed or equal. Valid values are from 0 to 65535.

## Defaults

None

## Command Modes

IP port object group configuration

## Command History

Release	Modification
7.3(0)N1(1)	This command was introduced.

## Usage Guidelines

IP port object groups are not directional. Whether a **lt** command matches a source or destination port or whether it applies to inbound or outbound traffic depends upon how you use the object group in an ACL. This command does not require a license.

## Examples

This example shows how to configure an IP port object group named port-group-05 with a group member that matches traffic sent to or from port 1 through port 49151:

```
switch# config t
switch(config)# object-group ip port port-group-05
switch(config-port-ogroup)# lt 49152
```

## Related Commands

Command	Description
<b>eq</b>	Specifies an equal-to group member in an IP port object group.
<b>gt</b>	Specifies a greater-than group member in an IP port object group.
<b>neq</b>	Specifies a not-equal-to group member in an IP port object group.

<b>Command</b>	<b>Description</b>
<b>object-group ip port</b>	Configures an IP port object group.
<b>range</b>	Specifies a port range group member in an IP port object group.
<b>show object-group</b>	Displays object groups.

