



G Commands

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gt

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

```
[ sequence-number ] gt port-number
no {sequence-number| gt 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 exceeds. The <i>port-number</i> argument can be a whole number between 0 and 65535.

Command Default

None

Command Modes

IP port object group configuration

Command History

Release	Modification
4.0(1)	This command was introduced.

Usage Guidelines

IP port object groups are not directional. Whether a **gt** 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 49152 through port 65535:

```
switch# configure terminal
switch(config)# object-group ip port port-group-05
switch(config-port-ogroup)# gt 49151
```

Related Commands

Command	Description
eq	Specifies an equal-to group member in an IP port object group.
lt	Specifies a less-than group member in an IP port object group.
neq	Specifies a not-equal-to group member in an IP port object group.
object-group ip port	Configures an IP port object group.
range	Specifies a port-range group member in an IP port object group.
show object-group	Displays object groups.

