



# WSG Lookup Priority List Configuration Mode Commands

## Command Modes

The Wireless Security Gateway Lookup Priority List Configuration Mode is used to set the priority of subnet components for site-to-site tunnels. This is a Security Gateway (SecGW) feature [VPC-VSM only].

Exec > Global Configuration > WSG-Lookup Priority List Configuration

**configure > wsg-lookup**

Entering the above command sequence results in the following prompt:

```
host_name(config-wsg-lookup) #
```



## Important

The commands or keywords/variables that are available are dependent on platform type, product version, and installed license(s).

- [do show, on page 1](#)
- [end, on page 2](#)
- [exit, on page 2](#)
- [priority, on page 2](#)

## do show

Executes all **show** commands while in Configuration mode.

### Product

All

### Privilege

Security Administrator, Administrator

### Syntax Description

**do show**

### Usage Guidelines

Use this command to run all Exec mode **show** commands while in Configuration mode. It is not necessary to exit the Config mode to run a **show** command.

The pipe character | is only available if the command is valid in the Exec mode.

**Caution**

There are some Exec mode **show** commands which are too resource intensive to run from Config mode. These include: **do show support collection**, **do show support details**, **do show support record** and **do show support summary**. If there is a restriction on a specific **show** command, the following error message is displayed:

```
Failure: Cannot execute 'do show support' command from Config mode.
```

## end

Exits the current configuration mode and returns to the Exec mode.

**Product**

All

**Privilege**

Security Administrator, Administrator

**Syntax Description****end****Usage Guidelines**

Use this command to return to the Exec mode.

## exit

Exits the current mode and returns to the parent configuration mode.

**Product**

All

**Privilege**

Security Administrator, Administrator

**Syntax Description****exit****Usage Guidelines**

Use this command to return to the parent configuration mode.

## priority

Sets the priority level for a WSG subnet combination (source and destination netmasks). It also disables an existing priority for a specified subnet combination. (VPC-VSM only).

**Product**

SecGW

**Privilege**

Security Administrator

**Command Modes**

Exec > Global Configuration > WSG-Lookup Priority List Configuration  
**configure > wsg-lookup**

Entering the above command sequence results in the following prompt:

---

**Syntax Description**    `[ no ] priority priority_level source-netmask subnet_size destination netmask subnet_size`

**no**

Disables the priority for the specified subnet combination.

**priority *priority\_level***

Specifies the priority level for the subnet combination as an integer from 1 through 6.

**source-netmask *subnet\_size***

Specifies the subnet size for the source netmask as an integer from 1 through 128.

**destination netmask *subnet\_size***

Specifies the subnet size for the destination netmask as an integer from 1 through 128.

---

**Usage Guidelines**

Use this command to set the priority level for a WSG subnet combination (source and destination netmasks). It can also be used to disable an existing priority for a specified subnet combination.

**Example**

The following command sets a priority of 2 for a subnet combination with a /32 subnet size.

```
priority 2 source-netmask 32 destination netmask 32
```

■ priority