



G Commands

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gbb

gbb <4-15>

Description: Set gbb for ssd flash config

Syntax:

<4-15>	gbb
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Command Mode: flash-config : Configure SSD Flash Config policy

Command Path:

```
# configure [['terminal', 't']]
(config)# flash-config <WORD>
(config-flash-config)# gbb <4-15>
```

global-name

global-name <WORD>

Description: Set private network global name

Syntax:

<i>WORD</i>	Private network global name (Max Size 64)
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Command Mode: vrf : Configuration for vrf

Command Path:

```
# configure [['terminal', 't']]
(config)# tenant <WORD>
(config-tenant)# vrf context <WORD>
(config-tenant-vrf)# global-name <WORD>
```

global-throttle-rate

global-throttle-rate <NUMBER>

Description: Set Global throttling rate for HTTP Requests

Syntax:

<1-10000>	Set the global throttle rate for HTTP requests. Number range from=1 to=10000
-----------	--

Command Mode: http : HTTP communication policy group

Command Path:

```
# configure [['terminal', 't']]
(config)# comm-policy <WORD>
(config-comm-policy)# http
(config-http)# global-throttle-rate <NUMBER>
```

global-throttle-rate <NUMBER>

Description: Set Global throttling rate for HTTPS Requests

Syntax:

<1-10000>	Set the global throttle rate for HTTPS requests. Number range from=1 to=10000
-----------	---

Command Mode: https : HTTPS communication policy group

Command Path:

```
# configure [['terminal', 't']]
(config)# comm-policy <WORD>
(config-comm-policy)# https
(config-https)# global-throttle-rate <NUMBER>
```

global-throttle-unit

global-throttle-unit <arg>

Description: Set Global throttling unit for HTTP Requests

Syntax:

<i>arg</i>	Global Throttle Unit for HTTP
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Command Mode: http : HTTP communication policy group

Command Path:

```
# configure [['terminal', 't']]
(config)# comm-policy <WORD>
(config-comm-policy)# http
(config-http)# global-throttle-unit <>
```

global-throttle-unit <arg>

Description: Set Global throttling unit for HTTPS Requests

Syntax:

<i>arg</i>	Global Throttle Unit for HTTPS
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Command Mode: https : HTTPS communication policy group

Command Path:

```
# configure [['terminal', 't']]
(config)# comm-policy <WORD>
(config-comm-policy)# https
(config-https)# global-throttle-unit <>
```

global-throttle

global-throttle

Description: Enable Global throttling for HTTP Requests

Command Mode: http : HTTP communication policy group

Command Path:

```
# configure [['terminal', 't']]
(config)# comm-policy <WORD>
(config-comm-policy)# http
(config-http)# global-throttle
```

global-throttle

Description: Enable Global throttling for HTTPS Requests

Command Mode: https : HTTPS communication policy group

Command Path:

```
# configure [['terminal', 't']]
(config)# comm-policy <WORD>
(config-comm-policy)# https
(config-https)# global-throttle
```

graceful-restart-helper

graceful-restart-helper

Description: Configure BGP Policy Graceful Restart Helper

Command Mode: template bgp timers : Configure Router BGP Timer Policy Templates

Command Path:

```
# configure [['terminal', 't']]
(config)# leaf <101-4000>
(config-leaf)# template bgp timers <WORD> tenant <WORD>
(config-bgp-timers)# graceful-restart-helper
```

graceful-restart-helper

Description: Configure BGP Policy Graceful Restart Helper

Command Mode: template bgp timers : Configure Router BGP Timer Policy Templates

Command Path:

```
# configure [['terminal', 't']]
(config)# spine <101-4000>
(config-spine)# template bgp timers <WORD> tenant <WORD>
(config-bgp-timers)# graceful-restart-helper
```

graceful-restart

graceful-restart helper-disable

Description: Disable OSPF Policy Graceful Restart Helper

Syntax:

helper-disable	disable Restart helper
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Command Mode: template ospf vrf-policy : Configure Router OSPF Timer Policy Templates

Command Path:

```
# configure [['terminal', 't']]
(config)# leaf <101-4000>
(config-leaf)# template ospf vrf-policy <WORD> tenant <WORD>
(config-vrf-policy)# graceful-restart helper-disable
```

graceful-restart stalepath-time <NUMBER>

Description: Set BGP Policy Graceful Restart Timers

Syntax:

stalepath-time	Maximum time that BGP keeps stale routes from the restarting BGP peer
<1-3600>	Timer Value in Seconds. Number range from=1 to=3600

Command Mode: template bgp timers : Configure Router BGP Timer Policy Templates

Command Path:

```
# configure [['terminal', 't']]
(config)# leaf <101-4000>
(config-leaf)# template bgp timers <WORD> tenant <WORD>
(config-bgp-timers)# graceful-restart stalepath-time <NUMBER>
```

graceful-restart helper-disable

Description: Disable OSPF Policy Graceful Restart Helper

Syntax:

helper-disable	disable Restart helper
----------------	------------------------

Command Mode: template ospf vrf-policy : Configure Router OSPF Timer Policy Templates

Command Path:

```
# configure [['terminal', 't']]
(config)# spine <101-4000>
```



```
(config-spine)# template ospf vrf-policy <WORD> tenant <WORD>
(config-vrf-policy)# graceful-restart helper-disable
```

graceful-restart stalepath-time <NUMBER>

Description: Set BGP Policy Graceful Restart Timers

Syntax:

stalepath-time	Maximum time that BGP keeps stale routes from the restarting BGP peer
<1-3600>	Timer Value in Seconds. Number range from=1 to=3600

Command Mode: template bgp timers : Configure Router BGP Timer Policy Templates

Command Path:

```
# configure [['terminal', 't']]
(config)# spine <101-4000>
(config-spine)# template bgp timers <WORD> tenant <WORD>
(config-bgp-timers)# graceful-restart stalepath-time <NUMBER>
```

group-map-rule

group-map-rule <WORD>

Description: Add LDAP group map rule to LDAP group map

Syntax:

<i>WORD</i>	LDAP group map rule name
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Command Mode: ldap-group-map : LDAP server group map name.

Command Path:

```
# configure [['terminal', 't']]
(config)# ldap-group-map <WORD>
(config-ldap-group-map)# group-map-rule <WORD>
```

group

group <WORD>

Description: Specify server groups

Syntax:

<WORD>	Server group name (Max Size 127)
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Command Mode: aaa authentication login console : Configure console methods

Command Path:

```
# configure [['terminal', 't']]
(config)# aaa authentication login console
(config-console)# group <WORD>
```

group <WORD>

Description: Specify server groups

Syntax:

<WORD>	Server group name (Max Size 127)
--------	----------------------------------

Command Mode: aaa authentication login default : Configure default methods

Command Path:

```
# configure [['terminal', 't']]
(config)# aaa authentication login default
(config-default)# group <WORD>
```

group <WORD>

Description: Set provider group for login domain

Syntax:

<WORD>	Server group name (Max Size 127)
--------	----------------------------------

Command Mode: aaa authentication login domain : Configure domain methods

Command Path:

```
# configure [['terminal', 't']]
(config)# aaa authentication login domain <WORD>
(config-domain)# group <WORD>
```

groupdn

groupdn <WORD>

Description: The LDAP group DN for user lookup in the LDAP directory tree

Syntax:

<WORD>	user lookup in LDAP directory tree (Max Size 127)
--------	---

Command Mode: ldap-group-map-rule : LDAP group map rule name.

Command Path:

```
# configure [['terminal', 't']]
(config)# ldap-group-map-rule <WORD>
(config-ldap-group-map-rule)# groupdn <WORD>
```