



W Commands

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webtoken-timeout-seconds

webtoken-timeout-seconds <NUMBER>

Description: Set The web token timeout interval

Syntax:

<300-9600>	Set The web token timeout interval. Number range from=300 to=9600
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Command Mode: crypto webtoken : The cryptographic data used for generating and verifying web tokens.

Command Path:

```
# configure [['terminal', 't']]
(config)# crypto webtoken
(config-webtoken)# webtoken-timeout-seconds <NUMBER>
```

weight

weight <weightValue>

Description: Set WRED Probability

Syntax:

<i>weightValue</i>	Set WRED Weight. Number range from=0 to=7
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Command Mode: algo : Configure the global QOS policies

Command Path:

```
# configure [['terminal', 't']]
(config)# qos parameters <WORD>
(config-qos)# algo wred|tail-drop
(config-qos-algo)# weight <weightValue>
```

weight <NUMBER>

Description: Weight attribute that is local to a router.

Syntax:

<0-65535>	Assigns a weight to all routes learned through the neighbor. Number range from=0 to=65535
-----------	---

Command Mode: address-family : Configure an address-family for peer

Command Path:

```
# configure [['terminal', 't']]
(config)# leaf <101-4000>
(config-leaf)# router bgp <fabric-ASN>
(config-leaf-bgp)# vrf member tenant <WORD> vrf <WORD>
(config-leaf-bgp-vrf)# neighbor A.B.C.D|A.B.C.D/LEN|A:B::C:D|A:B::C:D/LEN [evpn] [l3out
<WORD>]
(config-leaf-bgp-vrf-neighbor)# address-family ipv4|ipv6|l2vpn unicast|multicast|evpn
(config-leaf-bgp-vrf-neighbor-af)# weight <NUMBER>
```

weight <NUMBER>

Description: Weight attribute that is local to a router.

Syntax:

<0-65535>	Assigns a weight to all routes learned through the neighbor. Number range from=0 to=65535
-----------	---

Command Mode: address-family : Configure an address-family for peer

Command Path:

```
# configure [['terminal', 't']]
(config)# spine <101-4000>
(config-spine)# router bgp <fabric-ASN>
(config-leaf-bgp)# vrf member tenant <WORD> vrf <WORD>
(config-leaf-bgp-vrf)# neighbor A.B.C.D|A.B.C.D/LEN|A:B::C:D|A:B::C:D/LEN [evpn] [l3out
<WORD>]
(config-leaf-bgp-vrf-neighbor)# address-family ipv4|ipv6|l2vpn unicast|multicast|evpn
(config-leaf-bgp-vrf-neighbor-af)# weight <NUMBER>
```

where

where

Description: Show the current mode

Command Mode: exec : Exec Mode

Command Path:

```
# where
```

where detail

where detail

Description: Show detailed mode information

Command Mode: exec : Exec Mode

Command Path:

```
# where detail
```

whitelist-blacklist-mix

whitelist-blacklist-mix

Description: WhiteList/BlackList mode coexistence

Command Mode: vrf : Configuration for vrf

Command Path:

```
# configure [['terminal', 't']]
(config)# tenant <WORD>
(config-tenant)# vrf context <WORD>
(config-tenant-vrf)# whitelist-blacklist-mix
```

window-size

window-size <NUMBER>

Description: Configure the replay protection window size

Syntax:

<0-4294967295>	winddow size. Number range from=0 to=4294967295
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Command Mode: template macsec access|fabric security-policy : Configure MAC security policy parameters

Command Path:

```
# configure [['terminal', 't']]
(config)# template macsec access|fabric security-policy <WORD>
(config-macsec-param)# window-size <NUMBER>
```


winservers

winservers <windows server ip>

Description: Add windows server

Syntax:

<i>windows server ip</i>	windows server ip
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Command Mode: microsoft : Configure static IP pool

Command Path:

```
# configure [['terminal', 't']]
(config)# tenant <WORD>
(config-tenant)# application <WORD>
(config-tenant-app)# epg <WORD> [type <WORD>]
(config-tenant-app-epg)# microsoft static-ip-pool <name> gateway <gwAddress>
(config-tenant-app-epg-ms-ip-pool)# winservers <windows server ip>
```

wwn

wwn

Description: WWN OUI configuration mode

Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]  
(config)# wwn
```