



U Commands

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ui-idle-timeout-seconds

ui-idle-timeout-seconds <NUMBER>

Description: Set maximum GUI idle duration before requiring login refresh

Syntax:

<60-65525>	Set maximum GUI idle duration before requiring login refresh. Number range from=60 to=65525
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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)# ui-idle-timeout-seconds <NUMBER>
```

unicast

unicast routing

Description: Instruct the fabric to route based on IP

Syntax:

routing	Unicast routing setting
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Command Mode: bridge-domain : Configuration for bridge-domain

Command Path:

```
# configure [['terminal', 't']]
(config)# tenant <WORD>
(config-tenant)# bridge-domain <WORD>
(config-tenant-bd)# unicast routing
```

update-source ethernet

update-source ethernet <interfaceRange>

Description: Source Ethernet Interface

Syntax:

<interfaceRange>	<interfaceRange>
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Command Mode: neighbor : Configure a BGP neighbor

Command Path:

```
# configure [['terminal', 't']]
(config)# leaf <101-4000>
(config-leaf)# router bgp <fabric-ASN>
(config-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 [l3out <WORD>]
(config-leaf-bgp-vrf-neighbor)# update-source ethernet <interfaceRange>
```

update-source loopback

update-source loopback <A.B.C.D>

Description: Source Loopback Interface

Syntax:

<i>A.B.C.D</i>	IPv4 or IPv6 Address without mask
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Command Mode: neighbor : Configure a BGP neighbor

Command Path:

```
# configure [['terminal', 't']]
(config)# leaf <101-4000>
(config-leaf)# router bgp <fabric-ASN>
(config-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 [l3out <WORD>]
(config-leaf-bgp-vrf-neighbor)# update-source loopback <A.B.C.D>
```

update-source vlan

update-source vlan <vlan>

Description: Source Vlan Interface

Syntax:

<code><vlan></code>	Vlan ID
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Command Mode: neighbor : Configure a BGP neighbor

Command Path:

```
# configure [['terminal', 't']]
(config)# leaf <101-4000>
(config-leaf)# router bgp <fabric-ASN>
(config-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 [l3out <WORD>]
(config-leaf-bgp-vrf-neighbor)# update-source vlan <vlan>
```

use-keyring

use-keyring <keyring-name>

Description: Use specified keyring for the HTTPS Server SSL certificate

Syntax:

<i>keyring-name</i>	Keyring name (Max Size 64)
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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)# use-keyring <keyring-name>
```

use-vrf

use-vrf <arg>

Description: Configure the management vrf for dns servers

Syntax:

<i>arg</i>	Configure management vrf
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Command Mode: dns : Configure default dns policy

Command Path:

```
# configure [['terminal', 't']]
(config)# dns
(config-dns)# use-vrf <>
```


user

user <WORD>

Description: Set the remote path user name and password

Syntax:

<i>WORD</i>	User name
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Command Mode: remote : Remote path configuration mode

Command Path:

```
# configure [['terminal', 't']]
(config)# remote path <WORD>
(config-remote)# user <WORD>
```

username

username <WORD>

Description: Create a locally-authenticated user account

Syntax:

<i>WORD</i>	User name (Max Size 28)
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Command Mode: configure : Configuration Mode

Command Path:

```
# configure [['terminal', 't']]
(config)# username <WORD>
```

username <WORD>

Description: Configure a user account for the VCenter

Syntax:

<i>WORD</i>	Username for the account
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Command Mode: vcenter : Configure a VCenter in the VMware domain

Command Path:

```
# configure [['terminal', 't']]
(config)# vmware-domain <WORD>
(config-vmware)# vcenter <> datacenter <WORD> [dvs-version <>]
(config-vmware-vc)# username <WORD>
```

username <WORD>

Description: Configure a user account for the vshield

Syntax:

<i>WORD</i>	Username for the account
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Command Mode: vshield : Configure a VShield in the VMware domain

Command Path:

```
# configure [['terminal', 't']]
(config)# vmware-domain <WORD>
(config-vmware)# vcenter <> datacenter <WORD> [dvs-version <>]
(config-vmware-vc)# vshield <>
```

```
(config-vmware-vc-vs)# username <WORD>
```

 username