



Unset Commands

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unset ipsec policy_group

This command disables the ipsec policy on the specified group.

```
unset ipsec policy_group policy_group
```

Syntax Description

Parameters	Description
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<i>policy_group</i>	Specifies the group name.
---------------------	---------------------------

Command Modes

Administrator (admin:)

Requirements

Command privilege level: 1

Allowed during upgrade: No

Applies to: Unified Communications Manager, IM and Presence Service on Unified Communications Manager, Cisco Unity Connection

unset ipsec policy_name

This command disables the ipsec policy with the specified name.

```
unset ipsec policy_name policy_group policy_name
```

Syntax Description

Parameters Description

policy_group Specifies the name of a particular ipsec policy group to disable.

policy_name Specifies the policy name to disable.

Command Modes

Administrator (admin:)

Requirements

Command privilege level: 1

Allowed during upgrade: No

Applies to: Unified Communications Manager, IM and Presence Service on Unified Communications Manager, Cisco Unity Connection

unset network cluster subscriber details

This command shows the message that you need to delete a subscriber node from the GUI instead of the command prompt.

unset network cluster subscriber details

Command Modes

Administrator (admin:)

Requirements

Command privilege level: 1

Allowed during upgrade: No

Applies to Unified Communications Manager, IM and Presence Service on Communications Manager, and Cisco Unity Connection

Message to delete the subscriber from GUI

```
admin: unset network cluster subscriber details
Please use the Cisco Unified Communications Manager on the first node.
Navigate to System > Server and click "Find".
Unable to del: NULL
Executed command unsuccessfully.
```

unset network cluster subscriber dynamic-cluster-configuration

This command disables Dynamic Cluster Configuration on the publisher. The value of **Dynamic Cluster Configuration** option is set to zero on publisher.

unset network cluster subscriber dynamic-cluster-configuration

Command Modes Administrator (admin:)

Requirements

Command privilege level: 1

Allowed during upgrade: No

Applies to Unified Communications Manager, IM and Presence Service on Unified Communications Manager, and Cisco Unity Connection

unset network dns options

This command unsets DNS options.

unset network dns options [**{timeout}**] [**{attempts}**] [**{rotate}**]

Syntax Description

Parameters	Description
timeout	Sets the wait time before the system considers a DNS query as failed to the default.
attempts	Sets the number of DNS attempts to make before the system fails to the default.
rotate	Sets the method for selecting a nameserver to the default. This affects how loads are distributed across nameservers.

Usage Guidelines

Running this command causes an automatic system restart.

Command Modes

Administrator (admin:)

Usage Guidelines

You are asked to confirm that you want to execute this command.



Caution If you continue, the system loses network connectivity temporarily.

Requirements

Applies to: Unified Communications Manager, IM and Presence Service on Unified Communications Manager, Cisco Unity Connection

unset network domain

This command unsets the domain name and restarts the server.

unset network domain

Command Modes

Administrator (admin:)

Usage Guidelines

You are asked to confirm that you want to execute this command.

Requirements

Applies to: Unified Communications Manager, IM and Presence Service on Unified Communications Manager, Cisco Unity Connection

Example

```
admin: unset network domain
cmdSetIp.domain.name.change.warning
Continue (y/n)?
trying to restart system...
Warning: Restart could take up to 5 minutes...
Shutting down Service Manager. Please wait...
```

unset network ntp options

This command unsets the domain name and restarts the server.

unset network ntp options**Command Modes**

Administrator (admin:)

Requirements

Command privilege level: 1

Allowed during upgrade: Yes

Applies to: Unified Communications Manager, IM and Presence Service on Unified Communications Manager, Cisco Unity Connection

unset network ipv6 gateway

This command unsets the IPv6 gateway on the server.

unset network ipv6 gateway [*{reboot}*]**Syntax Description**

Parameters	Description
<i>reboot</i>	Reboots the server after applying the change.
Note	By default, the reboot on the server does not happen.

Command Modes

Administrator (admin:)

Requirements

Command privilege level: 1

Allowed during upgrade: Yes

Applies to: Unified Communications Manager, IM and Presence Service on Unified Communications Manager, Cisco Unity Connection

unset network ipv6 static_address

This command unsets the IPV6 static address.

unset network ipv6 static_address [*{reboot}*]

Syntax Description

Parameters	Description
<i>reboot</i>	Reboots the server after applying the change.

Command Modes

Administrator (admin:)

Requirements

Command privilege level: 1

Allowed during upgrade: No

Applies to: Unified Communications Manager, Cisco Unity Connection

Example

```
admin: admin:unset network ipv6 static_address
```

```
  W A R N I N G
```

```
The Server must be rebooted for these changes to take effect.
```

```
Please make sure that you reboot this server.
```

```
IPv6 static address was removed.
```

■ unset network ipv6 static_address