



## 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
```

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#### Syntax Description

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

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**Syntax Description**


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**Parameters Description**


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*policy\_group* Specifies the name of a particular ipsec policy group to disable.

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*policy\_name* Specifies the policy name to disable.

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**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**


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**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
<b>timeout</b>	Sets the wait time before the system considers a DNS query as failed to the default.
<b>attempts</b>	Sets the number of DNS attempts to make before the system fails to the default.
<b>rotate</b>	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.
<b>Note</b>	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