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**Last Updated: May 1, 2006**

[hostname](#)

# hostname

To configure the hostname for the Cisco Unity Express applications, use the **hostname** command in Cisco Unity Express configuration mode. To change the hostname to the default hostname, use the **no** form of this command.

**hostname** *hostname*

**no hostname** *hostname*

## Syntax Description

<i>hostname</i>	Name of the host system. Do not include the domain name.
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## Defaults

IP address of the Cisco Unity Express module

## Command Modes

Cisco Unity Express configuration

## Command History

Cisco Unity Express Version	Modification
1.0	This command was introduced on the Cisco Unity Express network module and in Cisco Unified Communications Manager Express 3.0.
1.1	This command was implemented on the advanced integration module (AIM) and in Cisco Unified Communications Manager 3.3(3).
1.1.2	This command was implemented on the Cisco 2800 series and Cisco 3800 series routers.

## Usage Guidelines

The *hostname* value identifies the Cisco Unity Express module. The default value is the IP address of the module.

Cisco Unity Express uses the *hostname* value in the module prompt.

## Examples

The following example changes the hostname of the module with IP address 10.0.0.0 to mybranch and then restores the default hostname:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# hostname mybranch
mybranch(config)# no hostname mybranch
se-10-0-0-0(config)#
```

## Related Commands

Command	Description
<a href="#">ip domain-name</a>	Specifies the DNS domain name.
<a href="#">ip name-server</a>	Specifies the DNS server name.

Command	Description
<a href="#">ntp server</a>	Specifies the NTP clocking server.
<a href="#">show hosts</a>	Displays all configured hosts.

