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name (network location id)

network copy spokenname

network location

ntp server

name (network location id)

To specify the name of a network location, use the **name** command in location configuration mode. To set the name to an empty string, use the **no** form of this command.

name *name*

no name *name*

Syntax Description

<i>name</i>	Descriptive name used to identify the location. Enclose the name in double quotes if spaces are used.
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Defaults

No network location is specified.

Command Modes

Location configuration

Command History

Cisco Unity Express Release	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.

Examples

The following example creates the remote location ID 9 with the name mylocation:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# network location id 9
se-10-0-0-0(config-location)# name mylocation
```

Related Commands

Command	Description
network location	Specifies the ID of a remote location.
show network detail local	Displays network information for a specified location.
show network detail location id	Displays network information for a specified location ID.
show network locations	Displays information about network locations.

network copy spokename

To upload or download a spoken name for a network location, use the **network copy spokename** command in Cisco Unity Express EXEC mode.

Uploading the Spoken Name

```
network copy spokename location id location-id url url loginname server-login password
server-password
```

Downloading the Spoken Name

```
network copy spokename url url location id location-id loginname server-login password
server-password
```

Syntax Description	Parameter	Description
	location id <i>location-id</i>	Network location ID.
	url <i>url</i>	URL to the spoken name file on the server.
	loginname <i>server-login</i>	Server login.
	password <i>server-password</i>	Server password.

Command Modes Cisco Unity Express EXEC

Command History	Cisco Unity Express Release	Modification
	2.1	This command was introduced.

Usage Guidelines Use the Administration via Telephone (AvT) options to record the spoken names. Those name files are stored in the Lightweight Directory Access Protocol (LDAP) on the Cisco Unity Express module. If you download the files to a server other than the Cisco Unity Express module, you can upload those files to another Cisco Unity Express module in the network.

Examples The following example uploads the spoken name file rename.wav for location 500:

```
se-10-0-0-0# network copy spokename location id 500 url ftp://10.4.51.66/rename.wav
loginname admin password test
```

The following example downloads the spoken name file rename.wav for location 500:

```
se-10-0-0-0# network copy spokename url ftp://10.4.51.66/rename.wav location id 500
loginname admin password test
```

Related Commands	Command	Description
	network location	Specifies the ID of a remote location.
	show network locations	Displays information about network locations.

network location

To specify the location ID of a remote voice-mail system and to enter location configuration mode, use the **network location** command in Cisco Unity Express configuration mode. To delete the network location configuration, use the **no** form of this command.

network location id *number*

no network location id *number*

Syntax Description

id <i>number</i>	Specifies the ID number of the remote voice-mail system. The maximum length of the number is 7 digits. Cisco Unity Express supports a maximum of 500 locations.
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Defaults

No location IDs are configured.

Command Modes

Location configuration

Command History

Cisco Unity Express Release	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

Use this command to create a remote location ID and enter location configuration mode. In location configuration mode, you can complete the remote location configuration.

Examples

The following example creates the remote location ID 9 and enters location configuration mode:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# network location id 9
se-10-0-0-0(config-location)#
```

Related Commands

Command	Description
name (network location id)	Specifies a name for the remote location.
show network detail local	Displays network information for a specified location.

Command	Description
show network detail location id	Displays network information for a specified location ID.
show network locations	Displays information about network locations.

ntp server

To configure the Network Time Protocol (NTP) server to keep the system time in synchronization with the NTP server, use the **ntp server** command in Cisco Unity Express configuration mode. To delete the NTP server name, use the **no** form of this command.

```
ntp server {hostname | ip-address} [prefer]
```

```
no ntp server {hostname | ip-address}
```

Syntax Description

<i>hostname</i>	Hostname of the NTP server.
<i>ip-address</i>	IP address of the NTP server.
prefer	(Optional) Marks the server as preferred.

Defaults

The default is the IP address of the Cisco Unified Communications Manager server.

Command Modes

Cisco Unity Express configuration

Command History

Cisco Unity Express Release	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

Use this command in conjunction with the **clock timezone** command to set the timing functions for Cisco Unity Express systems and applications.

The **prefer** option indicates that the specified server will be chosen for synchronization from among a set of correctly operating hosts.



Caution

The **no ntp server** command deletes the NTP server name and the Cisco Unified Communications Manager router IP address. Use this command with caution as it can disrupt communication between Cisco Unity Express and Cisco Unified Communications Manager.

Examples

The following example assigns the server with address 192.168.10.0 as the NTP server:

```
se-10-0-0-0> enable
se-10-0-0-0# config t
```

```
se-10-0-0-0(config)# ntp server 192.168.10.0 prefer
```

The following example assigns the server main_ntp as the NTP server:

```
se-10-0-0-0> enable
se-10-0-0-0# config t
se-10-0-0-0(config)# ntp server main_ntp
```

Related Commands

Command	Description
clock timezone	Configures the local time zone.
show clock detail	Displays current clock statistics.
show ntp source	Displays current NTP server statistics.

