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Last Updated: June 20, 2007

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email domain (network location id)

To configure the e-mail domain for a voice-mail location, use the **email** command in Cisco Unity Express location configuration mode. To remove the e-mail domain for a location, use the **no** form of this command.

email domain {*name* | *ip-address*}

no email domain {*name* | *ip-address*}

Syntax Description

name	Configures the e-mail domain hostname for the location.
ip-address	Configures the e-mail domain IP address for the location.

Defaults

No e-mail domain is 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

This command configures the e-mail domain name or IP address for the location. The domain name is added when a VPIM message is sent to the remote location (for example, "4843000@mycompany.com"). If you do not configure a domain name or IP address, the Cisco Unity Express system at this location cannot receive network messages.

Using the **no** form of this command removes the e-mail domain from the specified location.



Caution

If you remove the e-mail domain for a remote network location, the system automatically disables networking from the Cisco Unity Express module to that location. If you remove the e-mail domain for the local location, then networking on that Cisco Unity Express module is disabled. To reenab a location, assign it a valid e-mail domain.

Examples

The following example configures the e-mail domain for network location 9 to 10.12.0.1.

```
se-10-0-0-0# config t
se-10-0-0-0(config)# network location id 9
se-10-0-0-0(config-location)# email domain 10.12.0.1
se-10-0-0-0(config-location)# end
se-10-0-0-0(config)#
```

Related Commands

Command	Description
ccn application	Configures the CCN applications, such as voice mail and auto attendant.
show ccn application	Displays the CCN application details.

enable (IMAP)

To enable the integrated messaging (IMAP) feature system wide, use the **enable** command in Cisco Unity Express IMAP mode. To disable the IMAP feature, use the **no** or **default** form of this command.

enable

no enable

default enable

Syntax Description This command has no arguments or keywords.

Defaults IMAP is disabled.

Command Modes Cisco Unity Express IMAP

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

Usage Guidelines This command is not available on the AIM.

Examples The following example enables the IMAP feature:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# service imap
se-10-0-0-0(config-imap)# enable
```

Related Commands	Command	Description
	groupname	Assigns the IMAP feature to a group.
	session idletimeout (IMAP)	Specifies the number of seconds before the session terminates.
	service imap	Enters the IMAP configuration mode.
	session security	Specifies the type of security connection.
	show imap configuration	Displays configured IMAP parameters.
	show imap sessions	Displays active IMAP sessions.

enable (network location)

To enable a network location to send and receive Cisco Unity Express voice mail messages, use the **enable** command in Cisco Unity Express location configuration mode. To disable the location, use the **no** form of this command.

enable

no enable

Syntax Description

This command has no arguments or keywords.

Defaults

Network locations are enabled.

Command Modes

Cisco Unity Express location configuration

Command History

Cisco Unity Express Release	Modification
2.1	This command was introduced.

Usage Guidelines

Network locations are enabled by default to send and receive Cisco Unity Express voice mail messages. Use the **no enable** command to prevent communication to the location. Use the **enable** command to reestablish communication to the network location.



Note The **no enable** command does not erase the network location from the Cisco Unity Express database.

Examples

The following example displays the details for network location 15 with networking disabled:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# network location id 15
se-10-0-0-0(config-location)# no enable
!!!WARNING!!!:Disabling location will disable
networking to/from this location.
Do you wish to continue[n]?:y
se-10-0-0-0(config-location)# end
se-10-0-0-0(config)# exit
se-10-0-0-0#
se-10-0-0-0# show network detail location id 15

Name:                houston
Abbreviation:        hou
Email domain:        how.cue.abcdef.com
Minimum extension length: 2
Maximum extension length: 15
Phone prefix:        4
VPIM encoding:       dynamic
```

enable (network location)

```

Send spoken name:      enabled
Send vCard:           enabled
State:                disabled
VPIM broadcast ID:    vpim-broadcast
Sent msg count:       1
Received msg count:    1

```

The following example reestablishes voice-mail transmission to and from network location 15.

```

se-10-0-0-0# config t
se-10-0-0-0(config)# network location id 15
se-10-0-0-0(config-location)# enable
se-10-0-0-0(config-location)# end
se-10-0-0-0(config)# exit

```

Related Commands

Command	Description
network location	Specifies a network ID for a remote site.
show network detail	Displays details of a specified network location.

enable (VoiceView Express)

To enable the VoiceView Express feature, use the **enable** command in Cisco Unity Express VoiceView mode. To disable the VoiceView Express feature, use the **no** or **default** form of this command.

enable

no enable

default enable

Syntax Description This command has no arguments or keywords.

Defaults VoiceView Express is enabled.

Command Modes Cisco Unity Express VoiceView Express

Command History	Cisco Unity Express Release	Modification
	2.3	This command was introduced.
	3.0	This command was implemented on the advanced integration module (AIM).

Usage Guidelines This command is not available on the AIM for release 2.3 and earlier..

Examples The following example enables the VoiceView Express feature:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# service voiceview
se-10-0-0-0(config-voiceview)# enable
```

Related Commands	Command	Description
	session idletimeout (VoiceView Express)	Specifies the number of seconds before the session terminates.
	service voiceview	Enters the VoiceView Express configuration mode.
	show voiceview configuration	Displays configured VoiceView Express parameters.
	show voiceview sessions	Displays active VoiceView Express sessions.

enabled (ccn application)

To start an application, use the **enabled** command in Cisco Unity Express CCN configuration application mode. To disable the application, use the **no** form of this command.

enabled

no enabled

Syntax Description This command has no arguments or keywords.

Command Modes CCN configuration application

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 enables the autoattendant application.

```
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn application autoattendant
se-10-0-0-0(config-application)# enabled
se-10-0-0-0(config-application)# end
se-10-0-0-0(config)#
```

Related Commands	Command	Description
	ccn application	Configures the CCN applications, such as voice mail and auto attendant.
	show ccn application	Displays the CCN application details.

enabled (ccn reporting historical)

To enable the Cisco Unity Express IVR reporting historical database, use the **enabled** command in the Cisco Unity Express IVR reporting historical configuration mode. Use the **no** form of this command to disable the historical reporting database.

enabled

no enabled

Syntax Description This command has no arguments or keywords.

Command Default The reporting historical database is enabled.

Command Modes Cisco Unity Express IVR reporting historical configuration

Command History	Cisco Unity Express Version	Modification
	3.0	This command was introduced.

Usage Guidelines The reporting historical database is enabled by default. If the reporting historical database is disabled, call-related events are not stored in the database.

Examples The following example disables the Cisco Unity Express IVR reporting historical database:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn reporting historical
se-10-0-0-0(config-hrdm)# no enabled
se-10-0-0-0(config-hrdm)# end
se-10-0-0-0(config)# exit
```

Related Commands	Command	Description
	show ccn reporting historical	Displays the Cisco Unity Express IVR reporting historical database configuration settings.

enabled (ccn subsystem edbs dbprofile)–IVR Only

To enable the Cisco Unity Express IVR enterprise database system (EDBS) profile for use in the database steps for running scripts, use the **enabled** command in Cisco Unity Express IVR EDBS profile configuration mode. Use the **no** form of this command to disable the database.

enabled

no enabled

Syntax Description This command has no arguments or keywords.

Command Default The EDBS profile is enabled.

Command Modes Cisco Unity Express IVR EDBS profile configuration

Command History	Cisco Unity Express Version	Modification
	3.0	This command was introduced.

Usage Guidelines After configuring the database profile parameters, use the **enabled** command to enable the Cisco Unity Express IVR EDBS profile for use with scripts.

Examples The following example disables the EDBS profile *mydbprofile* using the **no** form of the command:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn subsystem edbs dbprofile mydbprofile
Adding new Database profile
se-10-0-0-0(config-dbprof)# no enabled
se-10-0-0-0(config-dbprof)# end
se-10-0-0-0(config)# exit
```

Related Commands	Command	Description
	show ccn subsystem edbs dbprofile–IVR Only	Displays the Cisco Unity Express IVR EDBS configuration settings.

enabled (ccn trigger http)–IVR Only

To enable the Cisco Unity Express IVR HTTP-based URL and application trigger, use the **enabled** command in Cisco Unity Express IVR HTTP trigger configuration mode. Use the **no** form of this command to disable the trigger from processing the incoming HTTP request.

enabled

no enabled

Syntax Description This command has no arguments or keywords.

Command Default The HTTP-based trigger is enabled.

Command Modes Cisco Unity Express IVR HTTP trigger configuration

Command History	Cisco Unity Express Version	Modification
	3.0	This command was introduced.

Usage Guidelines After configuring the HTTP trigger parameters, use the **enabled** command to start processing incoming HTTP requests.

Examples The following example enables an HTTP-based trigger application:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn trigger http urlname myhttpapp
Adding new trigger
se-10-0-0-0(config-trigger)# application myapplication
se-10-0-0-0(config-trigger)# enabled
se-10-0-0-0(config-trigger)# end
se-10-0-0-0(config)# exit
```

Related Commands	Command	Description
	show ccn trigger http–IVR Only	Displays the trigger and application settings. Use the show ccn trigger http command option to display the configured Cisco Unity Express IVR HTTP-based trigger settings.

enabled (ccn trigger jtapi)

To start a trigger, use the **enabled** command in Cisco Unity Express CCN configuration trigger mode. To disable the trigger, use the **no** form of this command.

enabled

no enabled

Syntax Description This command has no arguments or keywords.

Command Modes CCN configuration trigger mode

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 enables the trigger 1234.

```
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn trigger jtapi phonenum 1234
se-10-0-0-0(config-trigger)# enabled
se-10-0-0-0(config-trigger)# end
se-10-0-0-0(config)#
```

Related Commands	Command	Description
	ccn trigger jtapi phonenum	Enters trigger configuration mode.
	show ccn trigger all	Displays the CCN trigger details.

enabled (ccn trigger sip)

To start a trigger, use the **enabled** command in Cisco Unity Express CCN configuration trigger mode. To disable the trigger, use the **no** form of this command.

enabled

no enabled

Syntax Description This command has no arguments or keywords.

Command Modes CCN configuration trigger mode

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 enables the trigger 1234.

```
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn trigger sip phonenumber 1234
se-10-0-0-0(config-trigger)# enabled
se-10-0-0-0(config-trigger)# end
se-10-0-0-0(config)#
```

Related Commands	Command	Description
	ccn trigger sip phonenumber	Enters trigger configuration mode.
	show ccn trigger all	Displays the CCN trigger details.

erase startup-config

To erase the startup configuration, use the **erase startup-config** command in Cisco Unity Express EXEC mode.

erase startup-config

Syntax Description This command has no arguments or keywords.

Command Modes Cisco Unity Express EXEC

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 deletes the startup configuration from flash memory:

```
se-10-0-0-0# erase startup-config
```

Related Commands	Command	Description
	write	Copies the running configuration to the startup configuration.