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**locale (ccn trigger jtapi)**

**locale (ccn trigger sip)**

**log console**

**log console monitor**

**log server**

**log trace boot**

**log trace buffer save**

# locale (ccn trigger jtapi)

To specify the language used for the prompts, use the **locale** command in Cisco Unity Express configuration trigger mode. Use the no form of this command to set the language to the system default.

**locale** *xx\_YY*

**no locale**

## Defaults

U.S. English

## Syntax Description

<i>xx_YY</i>	Specifies the language used for the prompts heard by the caller. In Release 2.0.1, four languages are supported but only one language may be used for all triggers on the system. <ul style="list-style-type: none"> <li>• <b>en_EN</b> (U.S. English)</li> <li>• <b>de_DE</b> (German)</li> <li>• <b>fr_FR</b> (European French)</li> <li>• <b>es_ES</b> (European Spanish)</li> </ul>
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## 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 CallManager Express 3.0.
1.1	This command was implemented on the advanced integration module (AIM) and in Cisco CallManager 3.3(3).
1.1.2	This command was implemented on the Cisco 2800 series and Cisco 3800 series routers.

## Usage Guidelines

Use the **locale** command to specify the language used for the prompts heard by the caller.

## Examples

The following examples sets the trigger language to French.

```
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn trigger jtapi phonenummer 1234
se-10-0-0-0(config-trigger)# locale fr_FR
se-10-0-0-0(config-trigger)# end
```

Related Commands	Command	Description
	<a href="#">ccn trigger jtapi phonenumber</a>	Enters trigger configuration mode.
	<a href="#">show ccn trigger</a>	Displays the CCN trigger details.

# locale (ccn trigger sip)

To specify the language used for the prompts, use the **locale** command in Cisco Unity Express configuration trigger mode. Use the no form of this command to set the language to the system default.

**locale** *xx\_YY*

**no locale**

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## Defaults

U.S. English

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## Syntax Description

<i>xx_YY</i>	Specifies the language used for the prompts heard by the caller. In Release 2.0.1, four languages are supported but only one language may be used for all triggers on the system. <ul style="list-style-type: none"> <li>• <b>en_EN</b> (U.S. English)</li> <li>• <b>de_DE</b> (German)</li> <li>• <b>fr_FR</b> (European French)</li> <li>• <b>es_ES</b> (European Spanish)</li> </ul>
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## Command Modes

CCN configuration trigger mode

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## Command History

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## Usage Guidelines

Use the **locale** command to specify the language used for the prompts heard by the caller.

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## Examples

The following examples sets the trigger language to French.

```
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)# locale fr_FR
se-10-0-0-0(config-trigger)# end
se-10-0-0-0(config)#
```

Related Commands	Command	Description
	<a href="#">ccn trigger sip phonenumber</a>	Enters trigger configuration mode.
	<a href="#">show ccn trigger</a>	Displays the CCN trigger details.

# log console

To specify the types of messages to be displayed on the console, use the **log console** command in Cisco Unity Express configuration mode. To stop messages from displaying, use the **no** form of this command.

```
log console { errors | filter { module | entity | activity } | info | warning }
```

```
no log console { errors | filter { module | entity | activity } | info | warning }
```

## Syntax Description

<b>errors</b>	Error messages.
<b>filter</b>	Events filtered from syslog.
<i>module</i>	Cue modules.
<i>entity</i>	Cue module entities.
<i>activity</i>	Cue entity actions.
<b>info</b>	Information messages.
<b>warning</b>	Warning messages.

## Defaults

Only fatal error messages are displayed.

## 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 CallManager Express 3.0.
1.1	This command was implemented on the advanced integration module (AIM) and in Cisco CallManager 3.3(3).
1.1.2	This command was implemented on the Cisco 2800 series and Cisco 3800 series routers.

## Usage Guidelines

These messages are also saved in the messages.log file.

## Examples

The following example configures error messages to be displayed on the console:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# log console errors
se-10-0-0-0(config)# exit
```

## Related Commands

Command	Description
<a href="#">show logging</a>	Specifies the server that stores the Cisco Unity Express applications.

# log console monitor

To specify the types of messages to be displayed on the console, use the **log console** command in Cisco Unity Express configuration mode. To stop messages from displaying, use the **no** form of this command.

**log console monitor** {*module* | *entity* | *activity*}

**no log console monitor** {*module* | *entity* | *activity*}

## Syntax Description

<i>module</i>	Cue modules.
<i>entity</i>	Cue module entities.
<i>activity</i>	Cue entity actions.

## Defaults

Only fatal error messages are displayed.

## 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 CallManager Express 3.0.
1.1	This command was implemented on the advanced integration module (AIM) and in Cisco CallManager 3.3(3).
1.1.2	This command was implemented on the Cisco 2800 series and Cisco 3800 series routers.

## Usage Guidelines

These messages are also saved in the messages.log file.

## Examples

The following example configures error messages to be displayed on the console:

```
se-10-0-0-0# log console monitor networking database results
```

## Related Commands

Command	Description
<a href="#">show logging</a>	Specifies the server that stores the Cisco Unity Express applications.

# log server

To configure an external server for saving log messages, use the **log server** command in Cisco Unity Express configuration mode. To delete the log server, use the **no** form of this command.

**log server address** {*ip-address* | *hostname*}

**no log server address** {*ip-address* | *hostname*}

## Syntax Description

<i>ip-address</i>	IP address of the external log server.
<i>hostname</i>	Hostname of the external log server.

## Defaults

No external log server is configured. The local hard disk is used for saving log messages.

## 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 CallManager Express 3.0.
1.1	This command was implemented on the advanced integration module (AIM) and in Cisco CallManager 3.3(3).
1.1.2	This command was implemented on the Cisco 2800 series and Cisco 3800 series routers.

## Usage Guidelines

An external log server contains a copy of the messages.log file that is stored on the hard disk of the router that contains the Cisco Unity Express module. Copying the file to a server permits flexibility in viewing, printing, and troubleshooting system messages.

## Examples

The following example assigns 10.1.61.16 as the external log server:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# log server address 10.1.61.16
se-10-0-0-0(config)# exit
```

## Related Commands

Command	Description
<a href="#">hostname</a>	Specifies the server that stores the Cisco Unity Express applications.
<a href="#">ntp server</a>	Specifies the NTP clocking server.
<a href="#">show hosts</a>	Displays all configured hosts.
<a href="#">show running-config</a>	Displays the log server as part of the configuration.



# log trace boot

To save trace configuration upon rebooting, use the **log trace boot** command in Cisco Unity Express EXEC mode.

## log trace boot

**Syntax Description** This command has no arguments or keywords.

**Command Modes** Cisco Unity Express EXEC

Command History	Cisco Unity Express Release	Modification
	1.1	This command was introduced on the Cisco Unity Express network module (NM), advanced integration module (AIM), and in Cisco CallManager Express 3.3(3).
	1.1.2	This command was implemented on the Cisco 2800 series and Cisco 3800 series routers.

**Usage Guidelines** The current trace configuration is lost upon reboot because tracing is CPU intensive. To ensure that the current trace configuration is saved when the CUE module is rebooted, use the **log trace boot** command.

**Examples** The following example illustrates the log trace command:

```
se-10-0-0-0# log trace boot
```

Related Commands	Command	Description
	show trace	Displays the modules and entities being traced.

# log trace buffer save

To save the current trace information, use the **log trace buffer save** command in Cisco Unity Express EXEC mode.

**log trace buffer save**

**Syntax Description** This command has no arguments or keywords.

**Command Modes** Cisco Unity Express EXEC

Command History	Cisco Unity Express Release	Modification
	1.1	This command was introduced on the Cisco Unity Express network module (NM), advanced integration module (AIM), and in Cisco CallManager Express 3.3(3).
	1.1.2	This command was implemented on the Cisco 2800 series and Cisco 3800 series routers.

**Usage Guidelines** Current trace information stored in the memory buffer can be saved to a file. The file created with the **log trace buffer save** command is `atrace_save.log`.

**Examples** The following example illustrates the log trace command:

```
se-10-0-0-0# log trace buffer save
```

Related Commands	Command	Description
	<a href="#">show trace buffer</a>	Displays the modules and entities being traced.
	<a href="#">show logs</a>	Displays a list of the trace logs.