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web admin cme hostname

To configure the Web username and Web password of the local site, use the **web admin cme hostname** command in Cisco Unity Express EXEC mode.

web admin cme hostname *hostname* **username** *username* **password** *password*

Syntax Description

hostname	Hostname of the local site to configure.
username	New username for the local site
password	New password for the local site

Defaults No Web username and Web password are configured for the local site.

Command Modes Cisco Unity Express EXEC

Command History

Cisco Unity Express Release	Modification
3.2	This command now affects the configuration of the Web username and Web password of the local site.

Usage Guidelines This command now configures the Web username and Web password of the local site.

Examples The following example allows callers to access their voice mailbox from any phone configured for the mailbox owner without entering a PIN:

```
se-10-0-0-0# web admin cme hostname host1 username user1 password password1
```

Related Commands

Command	Description
web username password (site)	Configures the Web username and Web password for a site.
web credentials hidden (site)	Configures the Web hidden credentials for a site

web credentials hidden (site)

To configure the hidden Web credentials for the site, use the **web credentials hidden** command in Cisco Unity Express site-configuration mode.

web credentials hidden *username-password-hash*

Syntax Description	*username-password-hash* Encrypted credentials for the Web username and password for the site

Defaults No hidden Web credentials are configured for the site.

Command Modes Cisco Unity Express site-configuration

Command History

Cisco Unity Express Release	Modification
3.2	This command was introduced.

Examples The following example configures the Web hidden credentials for site4:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# site name site4
se-10-0-0-0 (site)# web hidden credentials "GixGRq8cUmGIZDg9c8oX9EnfGWTYHfmPSd8ZZNgd+
Y9J3xlk2B35j0nfGWTYHfmPSd8ZZNgd+Y9J3xlk2B35j0nfGWTYHfmPSd8ZZNgd+Y9J3xlk2B35j0nfGWTYHfmP"
se-10-0-0-0 (site)# exit
```

Related Commands

Command	Description
description (site)	Configures a description for a specific site.
site name	Creates a site.
web username password (site)	Configures the Web username and Web password for a site.
xml username password (site)	Configures the XML username and password for a site.
xml credentials hidden (site)	Configures the XML hidden credentials for a site

web session security

To associate a security key for accessing the Cisco Unity Express GUI using HTTPS, use the **web session security** command in Cisco Unity Express configuration mode. To disable HTTPS access to the Cisco Unity Express GUI session, use the **no** or **default** form of this command.

> **web session security keylabel** *labelname*

> **no web session security keylabel** *labelname*

> **default web session security**

Syntax Description	**keylabel** *labelname*	Associates the certificate-key pair to the HTTPS connection.

Defaults   The default value is none.

Command Modes   Cisco Unity Express configuration

Command History

Cisco Unity Express Version	Modification
3.2	This command was introduced.

Usage Guidelines   Before configuring the connection type, the system must have a default security certificate and private key. Use the **crypto key generate** command to generate the pair of values.

Once the crypto key is generated and associated with HTTPS, you use the **web session security** command to enable HTTPS access to the Cisco Unity Express GUI.

Examples   The following example generates a crypto key, and then associates it to HTTPS to enable HTTPS access to the Cisco Unity Express GUI:

```
se-10-0-0-0#config t
se-10-0-0-0(config)# crypto key generate
Key generation in progress. Please wait
The label name for the key is mainkey.ourcompany
se-10-0-0-0(config)# web session security keylabel mainkey.ourcompany
```

The following example disables HTTPS on the session:

```
se-10-0-0-0(config)# no web session security keylabel mainkey.ourcompany
```

Related Commands

Command	Description
crypto key generate	Generates a certificate-private key pair.
show web session security	Displays the HTTPS security key label.

web skipinitwizard

To disable the initialization wizard during the Cisco Unity Express installation process, use the **web skipinitwizard** command in Cisco Unity Express EXEC mode.

> **web skipinitwizard**

Syntax Description   This command has no arguments or keywords.

Command Modes   Cisco Unity Express EXEC

Command History

Cisco Unity Express Release	Modification
2.1	This command was introduced.

Usage Guidelines   This command turns off the initialization wizard. You cannot turn on or return to the initialization wizard unless you reimage the Cisco Unity Express module.

Use this command after installing the Cisco Unity Express software files and before starting the configuration process.

Turning off the initialization wizard allows you to configure Cisco Unity Express using only CLI commands, for example, if you want to run configuration scripts.

See the *Cisco Unity Express 2.3 GUI Administrator Guide* for the configuration tasks covered by the initialization wizard.

Examples   The following example turns off the initialization wizard:

```
se-10-0-0-0# web skipinitwizard
se-10-0-0-0#
```

web username password (site)

To configure the Web username and Web password for the site, use the **web username password** command in Cisco Unity Express site-configuration mode.

web username *username* **password** *password*

Syntax Description

username	Web username for the site
password	Web password for the site

Defaults

No Web username and Web password are configured for the site.

Command Modes

Cisco Unity Express site-configuration

Command History

Cisco Unity Express Release	Modification
3.2	This command was introduced.

Examples

The following example sets the Web username and password for site1 to user1 and password1:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# site name site1
se-10-0-0-0 (site)# web username user1 password password1
se-10-0-0-0 (site)# exit
```

Related Commands

Command	Description
description (site)	Configures a description for a specific site.
site name	Creates a site.
web credentials hidden (site)	Configures the Web hidden credentials for a site
xml username password (site)	Configures the XML username and password for a site.
xml credentials hidden (site)	Configures the XML hidden credentials for a site

webapp delete–IVR Only

Use the **webapp delete** command in Cisco Unity Express IVR privileged EXEC mode to remove the specified web application from the Cisco Unity Express module.

    webapp delete webappname *name*

Syntax Description

webappname *name*	Name of the web application used to generate the:
	• Name of the web application subdirectory that hosts the application files.
	• URL path matched against incoming URLs to access this web application.
	Name must be 8 characters or less in length.

Command Default   No web application is configured.

Command Modes   Cisco Unity Express IVR privileged EXEC

Command History

Cisco Unity Express Version	Modification
3.0	This command was introduced.

Usage Guidelines   This command deletes all the resources of the web application from the Cisco Unity Express module.

Examples   The following example deletes all the resources of the web application *myapp* from the Cisco Unity Express module:

```
se-10-0-0-0# webapp delete webappname myapp
```

Related Commands

Command	Description
show webapp–IVR Only	Displays the Cisco Unity Express IVR web application status.

webapp deploy–IVR Only

Use the **webapp deploy** command associated with your web applications to upload and start the web application in Cisco Unity Express IVR privileged EXEC mode.

The **webapp deploy** command to uploads and starts the web application archive (WAR) file to the Cisco Unity Express system.

webapp deploy url *war-url* **webappname** *name* [**allow-network-connect** | **username** *userid* [**password** *password* [**allow-network-connect**]]]

Syntax Description

url *war-url*	Installs and starts a web application using the name of the application and the URL of the WAR file to be uploaded.
webappname *name*	Name of the web application used to generate the:
	• Name of the web application subdirectory that hosts the application files.
	• URL path matched against incoming URLs to access this web application.
	Name must be 8 characters or less in length.
allow-network-connect	(Optional) Allows the specified web application to use the network connections.
username *userid*	(Optional) Username for authenticating connection to the network, if required.
password *password*	(Optional) Password for authenticating connection to the network, if required.

Command Default   No web application is configured.

Command Modes   Cisco Unity Express IVR privileged EXEC

Command History

Cisco Unity Express Version	Modification
3.0	This command was introduced.

Usage Guidelines   The Cisco Unity Express IVR feature allows you to deploy your VoiceXML scripts, which represent the static content of the Cisco Unity Express IVR application, and JSP and Java files, which generate the dynamic content of the Cisco Unity Express IVR application. Cisco Unity Express IVR applications are packaged using the WAR file format, which contain VoiceXML and compiled versions of the JSP and Java files, including their property and configuration files.

Before a web application is deployed, prompts must be loaded onto the Cisco Unity Express system by using the following command:

```
ccn copy url xxx://xxx/xxx.wav prompt xxx.wav language xx_YY
```

Databases to be used by the web application must be first configured. Also, fax or e-mail resources used by the application must be configured. The WAR file must be located in a directory that can be accessed by using FTP, TFTP, or SFTP.

After the web application is defined, one or more triggers can be defined to trigger operation of the application. For details on defining the web application, see the *Cisco Unity Express 3.0 Interactive Voice Response CLI Administrator Guide*.

Examples

The following example uploads the web application *myapp* file using the username and password options to authenticate a network connection:

```
se-10-0-0-0# webapp deploy url ftp://10.0.0.1/hr.war webappname myapp username tbdonald
password ******* allow-network-connect
```

Related Commands

Command	Description
show webapp–IVR Only	Displays the Cisco Unity Express IVR web application status.

webapp reload–IVR Only

Use the **webapp reload** command to reload the specified web application in Cisco Unity Express IVR privileged EXEC mode.

webapp reload webappname *name*

Syntax Description	**webappname** *name*	Name of the web application used to generate the:
		• Name of the web application subdirectory that hosts the application files.
		• URL path matched against incoming URLs to access this web application.
		Name must be 8 characters or less in length.

Command Default   No web application is configured.

Command Modes   Cisco Unity Express IVR privileged EXEC

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

Usage Guidelines   This command is equivalent to the **webapp stop** command immediately followed by the **webapp start** command, and is used to reload misbehaving web applications, and its status becomes *running*.

Examples   The following example reloads the web application *myapp*:

```
se-10-0-0-0# webapp reload webappname myapp
```

Related Commands	**Command**	**Description**
	show webapp–IVR Only	Displays the Cisco Unity Express IVR web application status.

webapp start–IVR Only

Use the **webapp start** command to start the specified web application in Cisco Unity Express IVR privileged EXEC mode.

webapp start webappname *name*

Syntax Description	**webappname** *name* Name of the web application used to generate the:

Syntax Description | **webappname** *name* | Name of the web application used to generate the:
- Name of the web application subdirectory that hosts the application files.
- URL path matched against incoming URLs to access this web application.

Name must be 8 characters or less in length.

Command Default   No web application is configured.

Command Modes   Cisco Unity Express IVR privileged EXEC

Command History

Cisco Unity Express Version	Modification
3.0	This command was introduced.

Usage Guidelines   The **webapp deploy** command actually uploads and starts the web application, so the **webapp start** command is only used to restart the web application after it is stopped.

Examples   The following example starts the web application *myapp*:

```
se-10-0-0-0# webapp start webappname myapp
```

Related Commands

Command	Description
show webapp–IVR Only	Displays the Cisco Unity Express IVR web application status.

webapp stop–IVR Only

Use the **webapp stop** command to stop the specified web application in Cisco Unity Express IVR privileged EXEC mode.

webapp stop webappname *name*

Syntax Description

webappname *name*	Name of the web application used to generate the:
	• Name of the web application subdirectory that hosts the application files.
	• URL path matched against incoming URLs to access this web application.
	Name must be 8 characters or less in length.

Command Default   No web application is configured.

Command Modes   Cisco Unity Express IVR privileged EXEC

Command History

Cisco Unity Express Version	Modification
3.0	This command was introduced.

Examples   The following example stops the web application *myapp*:

```
se-10-0-0-0# webapp stop webappname myapp
```

Related Commands

Command	Description
show webapp–IVR Only	Displays the Cisco Unity Express IVR web application status.

write

To erase, copy, or display the running configuration, use the **write** command in Cisco Unity Express EXEC mode.

> **write** [**erase** | **memory** | **terminal**]

Syntax Description

erase	(Optional) Erases the running configuration.
memory	(Optional) Writes the running configuration to the startup configuration. This is the default.
terminal	(Optional) Displays the running configuration.

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.

Usage Guidelines Use the **write** or **write memory** command as a shortcut for the **copy running-config startup-config** command.

Related Commands

Command	Description
erase startup-config	Deletes the current startup configuration.

■ **write**