G

gateway address (ccn subsystem sip)

To configure the IP address of the SIP proxy server, use the **gateway address** command in Cisco Unity Express SIP configuration mode. To remove the address, use the **no** form of this command.

gateway address *ip-address*

no **gateway address**

Syntax Description

ip-address	IP address of the SIP proxy server. The default value is 0.0.0.0.

Defaults   IP address 0.0.0.0

Command Modes   Cisco Unity Express SIP 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.

Examples   The following example configures a SIP proxy server address of 10.2.34.1:

```
se-10-0-0-0> enable
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn subsystem sip
se-10-0-0-0(config-sip)# gateway address 10.2.34.1
se-10-0-0-0(config-sip)# end
se-10-0-0-0(config)#
```

Related Commands

Command	Description
show ccn subsystem sip	Displays details for the SIP subsystem.

gateway port (ccn subsystem sip)

To configure the UDP or TCP port on the SIP proxy server, use the **gateway port** command in Cisco Unity Express SIP configuration mode. To remove the port, use the **no** form of this command.

gateway port *port-number*

no **gateway port**

Syntax Description

port-number	UDP or TCP port on the SIP proxy server. The default value is 5060.

Defaults   Port 5060

Command Modes   Cisco Unity Express SIP 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.

Examples   The following example configures the SIP proxy server port to 23:

```
se-10-0-0-0> enable
se-10-0-0-0# config t
se-10-0-0-0(config)# ccn subsystem sip
se-10-0-0-0(config-sip)# gateway port 23
se-10-0-0-0(config-sip)# end
se-10-0-0-0(config)#
```

Related Commands

Command	Description
show ccn subsystem sip	Displays details for the SIP subsystem.

greeting

To use an uploadable and configurable alternate greeting, use the **greeting** command in Cisco Unity Express mailbox configuration mode. Use the **no** or **default** form of this command to disable the greeting.

> **greeting {alternate | meeting | vacation | extended-absence | busy | internal | closed} {enable | enable until month** *month* **day** *day* **time** *hh***:***mm* **} recording-type {user-recording | none | system-default}**

> **no greeting {alternate | meeting | vacation | extended-absence | busy | internal | closed} {enable | enable until month** *month* **day** *day* **time** *hh***:***mm* **} recording-type {user-recording | none | system-default}**

Syntax Description

alternate	Enable, record, or download an alternate greeting.
meeting	Enable, record, or download a meeting greeting.
vacation	Enable, record, or download a vacation greeting.
extended-absence	Enable, record, or download a extended-absence greeting.
busy	Enable, record, or download a busy greeting.
internal	Enable, record, or download a internal greeting.
closed	Enable, record, or download a closed greeting.
enable	Enable a greeting.
enable until	Enable a greeting until the specified date and time.
month *month*	Month until which the greeting will be active.
day *day*	Day until which the greeting will be active.
time *hh***:***mm*	Time until which the greeting will be active
recording-type	Type of recording that you want use for the mailbox.
user-recording	Use the user recording.
none	Do not use a recording.
system-default	Use the system default recording.

Command Default   The recording type is **user-recording**.

Command Modes   Cisco Unity Express mailbox configuration (config-mailbox)

Command History

Cisco Unity Express Version	Modification
3.0	This command was introduced.
7.1	This command was modified to include the use of an uploadable and configurable alternate greeting.

Usage Guidelines   An administrator or a user that has been assigned a privilege that allows the *user.mailbox* operation can configure a greeting for any mailbox. Subscribers that has not be assigned the privilege to use any operations, can still configure their own mailbox.

The **enable** keyword removes any setting configured by the **enabled until** keyword. You can set the time for the **enabled until** keyword up to a year in the future.

You cannot disable the standard greeting; it is always enabled.

Greeting commands in the mailbox mode are not stored in startup configuration and will therefore not be displayed in the output of the **show run** command.

If you configure a mailbox to play the user-recording but no user recording exists, the system-default recording will be played. This allows you to enable the user-recording greeting and record it later.

Because the default greeting type is user-recording, the **no** or **default** version of the **greeting type recording-type** command sets the recording type to **user-recording**.

Setting the recording-type to **none** does not delete the recording. To delete the greeting, use the **voice mailbox delete owner** *owner* **greeting** *type* **user-recording** command**.**

Examples   The following example shows how to enable a vacation greeting until May 24 at 10 am:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# voice mailbox owner user-8
se-10-0-0-0(config-mailbox)# greeting vacation enable until month May day 24 time 10:00
```

The following example shows how to use a user recording as the extended absence greeting:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# voice mailbox owner user-8
se-10-0-0-0(config-mailbox)# greeting extended-absence recording-type user-recording
```

The following example shows how to download a greeting for when your business is closed:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# voice mailbox owner user-8
se-10-0-0-0(config-mailbox)# greeting closed url http://download.com username user4
password pass4
```

Related Commands

Command	Description
show voicemail	Shows the properties of the voice-mail system
voice mailbox owner	Enters mailbox configuration submode.

groupname

To configure a Cisco Unity Express group, use the **groupname** command in either Cisco Unity Express EXEC mode or configuration mode.

EXEC Mode

> **groupname** *name* [**create** | **delete** | **description** "*description*" | **fullname display** "*full-name*"]

Configuration Mode

> **groupname** *name* [create | **member** *username* | **owner** *ownername* | **phonenumber** *phone-number* | **phonenumberE164** *full-number* | *privilege privilege-name*]

Syntax Description		
	name	The name of the group.
	create	(Optional) Creates a group with no other information.
	delete	(Optional) Deletes the group.
	description "*description*"	(Optional) Specifies a description of the group. The description must be enclosed in double quotes ("").
	fullname display "*full-name*"	(Optional) Specifies a long name of the group as it should appear on other telephone displays. The name must be entered in double quotes ("").
	member *username*	(Optional) Associates an existing subscriber as a member of this group. If the *username* value does not exist, this command will create it with no other information.
	owner *ownername*	(Optional) Specifies the subscriber who owns this group.
	phonenumber *phone-number*	(Optional) Associates an extension or number with this group.
	phonenumberE164 *full-number*	(Optional) Associates a full telephone number and area code with this group.
	privilege *privilege-name*	(Optional) Assigns a privilege to the group.

Command Modes   Cisco Unity Express EXEC
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.

Cisco Unity Express Version	Modification
2.1	Additional privileges were made available: broadcast, ViewPrivateList, and ManagePublicList.
2.3	The vm-imap and local-broadcast privileges were implemented on the NM-CUE and NM-CUE-EC modules.
3.0	The vm-imap privilege was implemented on the AIM-CUE.

Usage Guidelines   The EXEC version of the command stores the permitted information in Cisco Unity Express flash memory. If a problem with the disk occurs, this information is available so that the group members may access the group's voice mailbox.

The configuration version of the command is stored in the Cisco Unity Express system configuration file. If a power outage or a system shutdown occurs, the group information can be retrieved.

Several privileges are available:

- Superuser—An administrator, also called a *superuser*, has the capability, or privilege, of accessing all the configuration and maintenance functions, including the Administration via Telephone (AvT).

- ManagePrompts—The prompt management subscriber has access to the AvT but not to any other administrative functions.

- Broadcast—The broadcast privilege permits the subscriber to send broadcast messages across the network.

- ManagePublicList—The ManagePublicList privilege permits the subscriber to create and modify public distribution lists.

- ViewPrivateList—The ViewPrivateList privilege allows the subscriber to view another subscriber's private distribution lists. The ViewPrivateList subscriber can not modify or delete the private lists.

These privilege levels are assigned to a group, and any member of the group is granted the privilege rights. The software initialization process created an Administrator group from the imported subscribers designated as administrators. Other groups can be created with these privileges. Assign subscribers to an existing group using the CLI commands or the GUI option **Configuration > Users**.

Assign the vm-imap privilege to one or more groups so that the group members can access the integrated messaging feature. Subscribers who are not members of a group with the vm-imap privilege will not be able to access the integrated messaging feature.

To display the current list of privileges, use the **show privileges** command in Cisco Unity Express EXEC mode. Use the **show groups privileges** command to display the privileges assigned to each group.

Examples   The following example creates the group Sales with two members, one owner, and two privileges:

```
se-10-0-0-0> enable
se-10-0-0-0# groupname sales fullname display "Sales New York"
se-10-0-0-0# groupname sales description "Sales group in New York branch"
se-10-0-0-0# config t
se-10-0-0-0(config)# groupname sales phonenumber 50120
se-10-0-0-0(config)# groupname sales phonenumberE164 12225550120
se-10-0-0-0(config)# groupname sales member user4
se-10-0-0-0(config)# groupname sales member user5
se-10-0-0-0(config)# groupname sales owner user6
se-10-0-0-0(config)# groupname sales privilege broadcast
se-10-0-0-0(config)# groupname sales privilege ManagePublicList
se-10-0-0-0(config)# exit
```

The following example assigns the integrated messaging feature to the sales group:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# groupname sales privilege vm-imap
se-10-0-0-0(config)# exit
```

The following example assigns the local broadcast privilege to the engineers group:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# groupname engineers privilege local-broadcast
se-10-0-0-0(config)# exit
```

Related Commands	Command	Description
	groupname	Configures voice-mail group parameters.
	maxsessions (IMAP)	Sets the maximum number of concurrent IMAP sessions.
	service imap	Enters IMAP configuration mode.
	session idletimeout (IMAP)	Specifies the IMAP session idletimeout value.
	session security	Sets the IMAP client connection type.
	show group detail groupname	Displays the configuration details for a specific group.
	show groups	Displays a list of configured group names.
	show groups privileges	Displays the privileges for all configured groups.
	show imap configuration	Displays all IMAP configuration parameters.
	show imap sessions	Displays all active IMAP sessions.
	show privileges	Displays a list of available privileges.
	show users	Displays a list of configured usernames.
	username (configuration)	Configures a Cisco Unity Express subscriber.

groupname notification cascade-to after

To define a rule for cascading a notification, use the **groupname notification cascade-to after** command in Cisco Unity Express EXEC mode. Use the **no** form of this command to remove the rule and disable cascading to the specified group.

groupname *group-id* **notification cascade-to** *uid* **after** *minutes*

no groupname *group-id* **notification cascade-to** *uid* **after** *minutes*

Syntax Description		
group-id		ID of the group for whom notification cascading is being configured.
uid		ID of the group to whom cascaded notification is being sent.
minutes		Amount of time after which the notification cascade occurs.

Command Default There are no notification cascading rules defined for the subscriber.

Command Modes Cisco Unity Express EXEC

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

Usage Guidelines Use the **groupname notification cascade-to after** command in Cisco Unity Express configuration mode to define:

- The group for whom notification cascading is being configured.
- The group to whom cascaded notification is being sent.
- The amount of time after which the notification cascade occurs.

An error message appears when:

- The specified group, or profile does not exist on the local system.
- The group exists but a rule is already defined to cascade to that group.
- The group does not have a mailbox.
- The group cannot define a rule to cascade notification to himself.
- The maximum number of groups have already been configured for cascading.
- The time is outside the allowed range.
- The time is within the allowed range, but a rule is already defined to cascade notification at that time.

Examples The following example define a rule to cascade notification from group22 to group 42 after 10 minutes:

```
se-10-0-0-0# groupname group22 notification cascade-to group42 after 10
```

Related Commands

Command	Description
show voicemail notification	Displays the message notification configuration.
show voicemail notification owner cascade	Displays the details of the message notification configuration for a specific group.
show voicemail notification restriction-table	Displays information about the restriction table associated with the non-subscriber message delivery feature.

groupname privilege

To assign viewing privileges for the Cisco Unity Express IVR reporting historical or real-time statistics, use the **groupname** command in global configuration mode. Use the **no** form of this command to delete the historical report viewing privileges from the specified group.

groupname *group-name* **privilege** {**ViewHistoricalReports** | **ViewRealTime**}

no groupname *group-name* **privilege** {**ViewHistoricalReports** | **ViewRealTime**}

Syntax Description	*group-name*	Name of the group.
	ViewHistoricalReports	Assigns the specified group name the privilege of viewing the historical statistics reports.
	ViewRealTime	Assigns the specified group name the privilege of viewing the real-time statistics.

Command Default   None

Command Modes   Global configuration

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

Usage Guidelines   The Cisco Unity Express IVR real-time statistics collection tool provides real-time statistics for key workflow components, such as contacts, application tasks, and engine tasks. This feature provides summary or detailed real-time statistics for each contract or application. With real-time statistics, the summary values provide only the information accumulated since the last time the statistics were cleared. Clear the accumulated summary statistical data manually, by using the GUI interface, or automatically at midnight, by setting up a daily schedule.

If the specified group does not exist on the system, an error message appears.

Examples   The following example assigns Cisco Unity Express IVR historical statistics report viewing privileges to the groupname *myGroup*:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# groupname myGroup privilege ViewHIstoricalReports
se-10-0-0-0(config)# exit
se-10-0-0-0#
```

Related Commands	Command	Description
	show groups privileges	Displays privileges of the specified group name.

groupname profile (phone-device)

To configure a group's cell phone for message notification, use the **groupname profile (phone device)** command in Cisco Unity Express EXEC mode. To remove or deactivate a parameter from the cell phone, use the **no** or **default** form of this command.

> **groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**}
> {**enable**
> **extra-digits** *digits*
> **phonenumber** *phonenumber*
> **preference** {**all** | **urgent**}
> **schedule day** *day-of-week* **active from** *hh*:*mm* **to** *hh*:*mm*}

> **no groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**}
> {**enable**
> **extra-digits** *digits*
> **phonenumber** *phonenumber*
> **preference** {**all** | **urgent**}
> **schedule day** *day-of-week* **active from** *hh*:*mm* **to** *hh*:*mm*}

> **default groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**}
> **preference** {**all** | **urgent**}

Syntax Description

group-id	ID for the voice-mail group that owns the cell phone.
cell-phone | **home-phone** | **work-phone**	Phone device that should receive message notifications.
enable	Enables the device in the group's profile.
extra-digits *digits*	Extra digits to be sent as DTMF digits. Valid values include numbers 0 to 9, pound or hash mark (#), star (*), and plus (+) for a 1-second pause.
phonenumber *phonenumber*	Phone number of the group's phone. Valid values include digits 0 to 9.
preference {**all** | **urgent**}	Enables the message notification type for the device. **all** sends all voice messages to the device. **urgent** sends only urgent messages to the device.
schedule day *day-of-week* **active from** *hh*:*mm* **to** *hh*:*mm*	Sets a time slot when the device can receive notifications. Valid values for *day-of-week* are 1 to 7, where 1 is Sunday, 2 is Monday, and so forth. Use the hour and half-hour on the 24-hour clock for the time. Valid values for *hh* are 00 to 24 and for *mm* either 00 or 30.

Defaults
Cell phone notifications are disabled.
Default preference is **urgent**.

Command Modes
Cisco Unity Express EXEC

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

Usage Guidelines

The system creates one default notification profile with the filename **vm-notif-profile** per group. This filename cannot be changed.

Repeat the command with the **schedule** parameter to configure more than one time slot. This parameter changes only the specified time slots; the configuration for the other time slots is not changed.

An error message appears for the following conditions:

- The group does not exist in the system.
- The group does not have a mailbox.
- *phonenumber* is a restricted number.
- More than 64 digits are entered for *digits*.
- A valid phone number is not assigned to the device.
- The administrator has disabled message notification on a system-wide basis.
- The system-wide notification preference is set to **urgent** and an attempt is made to set this group's preference to **all**.
- The schedule start time is later than the schedule end time.

Using the **no** or **default** form of this command results in the following conditions:

- **no groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**} **enable** disables the sending of notifications to the device.
- **no groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**} **extra-digits** removes the extra digits assigned to the device.
- **no groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**} **phonenumber** removes the phone number from the device and automatically disables the device.
- **no** (or **default**) **groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**} **preference** sets the notification preference to **urgent**.
- **no groupname** *group-id* **profile vm-notif-profile** {**cell-phone** | **home-phone** | **work-phone**} **schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm* deactivates the sending of notifications for the specified time slot.

Examples

The following example configures the cell phone for group sales:

```
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone phonenumber 12225550150
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone enable
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone extra-digits 9
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone all
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone schedule day 2 active
from 08:00 to 17:00
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone schedule day 3 active
from 08:00 to 12:00
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone schedule day 4 active
from 13:00 to 16:00
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone schedule day 5 active
from 08:00 to 14:00
```

```
se-10-0-0-0# groupname sales profile vm-notif-profile cell-phone schedule day 6 active
from 08:00 to 17:00
```

Related Commands	Command	Description
	groupname profile email	Configures notification parameters for a group's e-mail.
	groupname profile num-pager	Configures notification parameters for a group's numeric pager.
	groupname profile text-pager	Configures notification parameters for a group's text pager.
	show voicemail notification owner	Displays the voicemail notification configuration for a specified subscriber or group.

groupname profile email

To configure a group's e-mail for message notification, use the **groupname profile email** command in Cisco Unity Express EXEC mode. To remove or deactivate a parameter from the e-mail device, use the **no** or **default** form of this command.

> **groupname** *group-id* **profile vm-notif-profile email**
> **{address** *email-address*
> **attach**
> **enable**
> **preference** {**all** | **urgent**}
> **schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm*
> **text** *email-text*}

> **no groupname** *group-id* **profile vm-notif-profile email**
> **{address** *email-address*
> **attach**
> **enable**
> **preference** {**all** | **urgent**}
> **schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm*
> **text** *email-text*}

> **default groupname** *group-id* **profile vm-notif-profile email attach**

> **default groupname** *group-id* **profile vm-notif-profile email preference** {**all** | **urgent**}

Syntax Description

groupname	ID for the voice-mail group who owns the e-mail.
address *email-address*	E-mail address to which an outgoing text notification will be sent.
attach	Enables a voice message to be attached to the outgoing e-mail notification. The default is disabled.
enable	Enables the device in the group's profile.
preference {**all**	**urgent**}	Enables the message notification type for the device. **all** sends all voice messages to the device. **urgent** sends only urgent messages to the device.
schedule day *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm*	Sets a time slot when the device can receive notifications. Valid values for *day-of-week* are 1 to 7, where 1 is Sunday, 2 is Monday, and so forth. Use the hour and half-hour on the 24-hour clock for the time. Valid values for *hh* are 00 to 24 and for *mm* either 00 or 30.
text *email-text*	Text of the message that will be appended to the outgoing e-mail notification. The message can contain all alphanumeric characters except question mark (?). The maximum message length is 128 characters.

Defaults

E-mail notifications are disabled.
E-mail attachments are disabled.
Default preference is **urgent**.

Command Modes   Cisco Unity Express EXEC

Command History

Cisco Unity Express Version	Modification
2.3	This command was introduced.

Usage Guidelines   The system creates one default notification profile with the filename **vm-notif-profile** per group. This filename cannot be changed.

Repeat the command with the **schedule** parameter to configure more than one time slot. This parameter changes only the specified time slots; the configuration for the other time slots is not changed.

An error message appears for the following conditions:

- The group does not exist in the system.
- The group does not have a mailbox.
- The administrator has disabled message notification on a system-wide basis.
- The administrator has disabled e-mail attachments on a system-wide basis.
- E-mail is enabled before the e-mail address is defined.
- E-mail is enabled and an SMTP server is not configured.
- The system-wide notification preference is set to **urgent** and an attempt is made to set this group's preference to **all**.
- The schedule start time is later than the schedule end time.
- E-mail text contains a question mark (?).
- E-mail text is longer than 128 characters.

Using the **no** or **default** form of this command results in the following conditions:

- **no groupname** *group-id* **profile vm-notif-profile email enable** disables the sending of notifications to the device.
- **no groupname** *group-id* **profile vm-notif-profile email address** *email-address* removes the e-mail address assigned to the device and automatically disables the device.
- **no** (or **default**) **groupname** *group-id* **profile vm-notif-profile email attach** disables attaching voice messages to outgoing e-mail notifications for this device.
- **no** (or **default**) **groupname** *group-id* **profile vm-notif-profile email preference** sets the notification preference to **urgent**.
- **no groupname** *group-id* **profile vm-notif-profile email schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm* deactivates the sending of notifications for the specified time slot.
- **no groupname** *group-id* **profile vm-notif-profile email text** removes the text associated with this device.

Examples   The following example configures the cell phone for group sales:

```
se-10-0-0-0# groupname sales profile vm-notif-profile email address group1@company.com
se-10-0-0-0# groupname sales profile vm-notif-profile email enable
se-10-0-0-0# groupname sales profile vm-notif-profile email attach
se-10-0-0-0# groupname sales profile vm-notif-profile email all
```

```
se-10-0-0-0# groupname sales profile vm-notif-profile email schedule day 3 active from
08:00 to 10:00
se-10-0-0-0# groupname sales profile vm-notif-profile email text "Sales meeting scheduled
in main office conference room C 1:00-3:00 p.m. 4/19/06"
```

Related Commands

Command	Description
groupname profile (phone-device)	Configures notification parameters for a group's cell phone.
groupname profile num-pager	Configures notification parameters for a group's numeric pager.
groupname profile text-pager	Configures notification parameters for a group's text pager.
show voicemail notification owner	Displays the voicemail notification configuration for a specified subscriber or group.

groupname profile num-pager

To configure a group's numeric pager for message notification, use the **groupname profile num-pager** command in Cisco Unity Express EXEC mode. To remove or deactivate a parameter from the home phone, use the **no** or **default** form of this command.

groupname *group-id* **profile vm-notif-profile num-pager**
　{**enable**
　extra-digits *digits*
　phonenumber *phonenumber*
　preference {**all** | **urgent**}
　schedule day *day-of-week* **active from** *hh*:*mm* **to** *hh*:*mm*}

no groupname *group-id* **profile vm-notif-profile num-pager**
　{**enable**
　extra-digits *digits*
　phonenumber *phonenumber*
　preference {**all** | **urgent**}
　schedule day *day-of-week* **active from** *hh*:*mm* **to** *hh*:*mm*}

default groupname *group-id* **profile vm-notif-profile num-pager preference** {**all** | **urgent**}

Syntax Description

group-id	ID for the voice-mail group who owns the numeric pager.
enable	Enables the device in the group's profile.
extra-digits *digits*	Extra digits to be sent as DTMF digits. Valid values include numbers 0 to 9, pound or hash mark (#), star (*), and plus (+) for a 1-second pause.
phonenumber *phonenumber*	Phone number of the group's numeric pager. Valid values include digits 0 to 9.
preference {**all**	**urgent**}	Enables the message notification type for the device. **all** sends all voice messages to the device. **urgent** sends only urgent messages to the device.
schedule day *day-of-week* **active from** *hh*:*mm* **to** *hh*:*mm*	Sets a time slot when the device can receive notifications. Valid values for *day-of-week* are 1 to 7, where 1 is Sunday, 2 is Monday, and so forth. Use the hour and half-hour on the 24-hour clock for the time. Valid values for *hh* are 00 to 24 and for *mm* either 00 or 30.

Defaults

Numeric pager notifications are disabled.
Default preference is **urgent**.

Command Modes

Cisco Unity Express EXEC

Command History

Cisco Unity Express Version	Modification
2.3	This command was introduced.

Usage Guidelines The system creates one default notification profile with the filename **vm-notif-profile** per group. This filename cannot be changed.

Repeat the command with the **schedule** parameter to configure more than one time slot. This parameter changes only the specified time slots; the configuration for the other time slots is not changed.

An error message appears for the following conditions:

- The group does not exist in the system.

- The group does not have a mailbox.

- *phonenumber* is a restricted number.

- More than 64 digits are entered for *digits*.

- A valid phone number is not assigned to the device.

- The administrator has disabled message notification on a system-wide basis.

- The system-wide notification preference is set to **urgent** and an attempt is made to set this group's preference to **all**.

- The schedule start time is later than the schedule end time.

Using the **no** or **default** form of this command results in the following conditions:

- **no groupname** *group-id* **profile vm-notif-profile num-pager enable** disables the sending of notifications to the device.

- **no groupname** *group-id* **profile vm-notif-profile num-pager extra-digits** removes the extra digits assigned to the device.

- **no groupname** *group-id* **profile vm-notif-profile num-pager phonenumber** removes the phone number from the device and automatically disables the device.

- **no** (or **default**) **groupname** *group-id* **profile vm-notif-profile num-pager preference** sets the notification preference to **urgent**.

- **no groupname** *group-id* **profile vm-notif-profile num-pager schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm* deactivates the sending of notifications for the specified time slot.

Examples The following example configures the cell phone for group sales:

```
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager phonenumber 12225550150
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager enable
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager extra-digits 9
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager all
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager schedule day 2 active from
08:00 to 17:00
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager schedule day 3 active from
08:00 to 12:00
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager schedule day 4 active from
13:00 to 16:00
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager schedule day 5 active from
08:00 to 14:00
se-10-0-0-0# groupname sales profile vm-notif-profile num-pager schedule day 6 active from
08:00 to 17:00
```

Related Commands

Command	Description
groupname profile (phone-device)	Configures notification parameters for a group's cell phone.
groupname profile email	Configures notification parameters for a group's e-mail.
groupname profile text-pager	Configures notification parameters for a group's text pager.
show voicemail notification owner	Displays the voicemail notification configuration for a specified subscriber or group.

groupname profile text-pager

To configure a group's text pager for message notification, use the **groupname profile text-pager** command in Cisco Unity Express EXEC mode. To remove or deactivate a parameter from the text pager device, use the **no** or **default** form of this command.

> **groupname** *group-id* **profile vm-notif-profile text-pager**
> {**address** *email-address*
> **enable**
> **preference** {**all** | **urgent**}
> **schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm*
> **text** *email-text*}

> **no groupname** *group-id* **profile vm-notif-profile text-pager**
> {**address** *email-address*
> **enable**
> **preference** {**all** | **urgent**}
> **schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm*
> **text** *message-text*}

> **default groupname** *group-id* **profile vm-notif-profile text-pager preference** {**all** | **urgent**}

Syntax Description

group-id	ID for the voice-mail group who owns the text pager.
address *email-address*	E-mail address to which an outgoing text notification will be sent.
enable	Enables the device in the group's profile.
preference {**all**	**urgent**}	Enables the message notification type for the device. **all** sends all voice messages to the device. **urgent** sends only urgent messages to the device.
schedule day *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm*	Sets a time slot when the device can receive notifications. Valid values for *day-of-week* are 1 to 7, where 1 is Sunday, 2 is Monday, and so forth. Use the hour and half-hour on the 24-hour clock for the time. Valid values for *hh* are 00 to 24 and for *mm* either 00 or 30.
text *message-text*	Text of the message that will be appended to the outgoing text pager notification. The message can contain all alphanumeric characters except question mark (?). The maximum message length is 128 characters.

Defaults

Text pager notifications are disabled.
Default preference is **urgent**.

Command Modes

Cisco Unity Express EXEC

Command History

Cisco Unity Express Version	Modification
2.3	This command was introduced.

Usage Guidelines   The system creates one default notification profile with the filename **vm-notif-profile** per group. This filename cannot be changed.

Repeat the command with the **schedule** parameter to configure more than one time slot. This parameter changes only the specified time slots; the configuration for the other time slots is not changed.

An error message appears for the following conditions:

- The group does not exist in the system.
- The group does not have a mailbox.
- The administrator has disabled message notification on a system-wide basis.
- Text paging is enabled before the e-mail address is defined.
- Text paging is enabled and an SMTP server is not configured.
- The system-wide notification preference is set to **urgent** and an attempt is made to set this group's preference to **all**.
- The schedule start time is later than the schedule end time.
- Message text contains a question mark (?).
- Message text is longer than 128 characters.

Using the **no** or **default** form of this command results in the following conditions:

- **no groupname** *group-id* **profile vm-notif-profile text-pager enable** disables the sending of notifications to the device.
- **no groupname** *group-id* **profile vm-notif-profile text-pager address** *email-address* removes the e-mail address assigned to the device and automatically disables the device.
- **no** (or **default**) **groupname** *group-id* **profile vm-notif-profile text-pager preference** sets the notification preference to **urgent**.
- **no groupname** *group-id* **profile vm-notif-profile text-pager schedule day** *day-of-week* **active from** *hh***:***mm* **to** *hh***:***mm* deactivates the sending of notifications for the specified time slot.
- **no groupname** *group-id* **profile vm-notif-profile text-pager text** removes the text associated with this device.

Examples   The following example configures the cell phone for group sales:

```
se-10-0-0-0# groupname sales profile vm-notif-profile text-pager address sales@company.com
se-10-0-0-0# groupname sales profile vm-notif-profile text-pager enable
se-10-0-0-0# groupname sales profile vm-notif-profile text-pager all
se-10-0-0-0# groupname sales profile vm-notif-profile text-pager schedule day 3 active
from 08:00 to 10:00
se-10-0-0-0# groupname sales profile vm-notif-profile text-pager text "Sales meeting
scheduled in main office conference room C 1:00-3:00 p.m. 4/19/06"
```

Related Commands

Command	Description
groupname profile (phone-device)	Configures notification parameters for a group's cell phone.
groupname profile email	Configures notification parameters for a group's e-mail.

Command	Description
groupname profile num-pager	Configures notification parameters for a group's numeric pager.
show voicemail notification owner	Displays the voicemail notification configuration for a specified subscriber or group.