O

Last Updated: May 1, 2006

offline

open day

offline

To enter the environment for the backup and restore procedures, use the **offline** command in Cisco Unity Express EXEC mode.

offline

Syntax Description   This command has no arguments or keywords.

Command Modes   Cisco Unity Express EXEC

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.

Usage Guidelines   Backup and restore procedures require that call activity be halted before the procedures begin. The **offline** command terminates all active calls and prevents new calls from being accepted. Consider scheduling this procedure when call activity is at a minimum.

The **offline** command does not start the backup or restore procedure. Use the **backup** and **restore** commands to initiate those procedures.

Examples   The following example illustrates the use of the **offline** command:

```
se-10-0-0-0> enable
se-10-0-0-0# offline
!!!WARNING!!!: Putting the system offline will terminate all active calls.

Do you wish to continue[n]? : y
se-10-0-0-0(offline)#
```

Related Commands

Command	Description
backup	Selects data to back up and initiates the backup process.
continue	Exists offline mode and returns to Cisco Unity Express EXEC mode.
restore	Selects data to restore and initiates the restore process.

open day

To specify the hours when a business is open, use the **open day** command in Cisco Unity Express business configuration mode. To change an open time to a closed time, use the **no** form of this command.

open day *day-of-week* **from** *hh***:***mm* **to** *hh***:***mm*

no open day *day-of-week* **from** *hh***:***mm* **to** *hh***:***mm*

Syntax Description

day-of-week	Day of the week. Valid values are 1 to 7, where 1 represents Sunday.
from *hh***:***mm*	Starting time. Use the 24-hour clock for the hours *hh*. Valid values for minutes *mm* are 0 to 30.
to *hh***:***mm*	Ending time. Use the 24-hour clock for the hours *hh*. Valid values for minutes *mm* are 0 to 30.

Defaults

Open 24 hours each day, 7 days per week

Command Modes

Cisco Unity Express business configuration

Command History

Cisco Unity Express Version	Modification
2.1	This command was introduced.

Usage Guidelines

Each day is divided into half-hour time slots. By default, all the time slots are open. The **open day** command changes a closed time slot to an open time slot.

The **open day** command gives the same results as the **no closed day** command.

Examples

The following example creates a business-hours schedule called normal:

```
se-10-0-0-0# config t
se-10-0-0-0(config)# calendar biz-schedule normal
Adding new schedule
se-10-0-0-0(config-business)# closed day 1 from 00:00 to 24:00
se-10-0-0-0(config-business)# closed day 2 from 00:00 to 08:30
se-10-0-0-0(config-business)# closed day 2 from 17:30 to 24:00
se-10-0-0-0(config-business)# closed day 3 from 00:00 to 08:30
se-10-0-0-0(config-business)# closed day 3 from 17:30 to 24:00
se-10-0-0-0(config-business)# closed day 4 from 00:00 to 08:30
se-10-0-0-0(config-business)# closed day 4 from 17:30 to 24:00
se-10-0-0-0(config-business)# closed day 5 from 00:00 to 08:30
se-10-0-0-0(config-business)# closed day 5 from 20:00 to 24:00
se-10-0-0-0(config-business)# closed day 6 from 00:00 to 08:30
se-10-0-0-0(config-business)# closed day 6 from 18:00 to 24:00
se-10-0-0-0(config-business)# closed day 7 from 00:00 to 09:00
se-10-0-0-0(config-business)# closed day 7 from 13:00 to 24:00
se-10-0-0-0(config-business)# end
se-10-0-0-0(config)# exit
```

The following example modifies the existing normal business schedule:

```
se-10-0-0-0(config)# calendar biz-schedule normal
Modifying existing schedule
se-10-0-0-0(config-business)# open day 1 from 09:00 to 12:00
se-10-0-0-0(config-business)# end
se-10-0-0-0(config)# exit
```

Using the **no closed day 1 from 09:00 to 12:00** command gives the same result as the **open day** command above.

Related Commands	Command	Description
	calendar biz-schedule	Creates a business-hours schedule.
	closed day	Specifies the times when a business is closed.
	show calendar biz-schedule	Displays the business-hours schedules configured on the local system.