

Example: Configuring a Service to Be Available for a Specified Interval (C-Web Interface)

You can use an effective period for a schedule to make a service available to subscribers who log in during a specified time period. The following example shows how to configure a schedule to make a service available from 8 AM until 4 PM.

To make a specified service available from 8 AM until 4 PM:

1. Enter a unique name for the service schedule (for example, effectiveHours):
 - a. Click **Configure**, expand **Services**, and click **Global**.

The Global pane appears.

- b. From the Create new list, select **Schedule**.
 - c. In the dialog box, type **effectiveHours**, and click **OK**.

The Schedule: effectiveHours pane appears.

- d. In the Description box, enter a description for the schedule, and click **Apply**.

2. Enter a name for the schedule event (for example, availableTime):

- a. From the Create new list, select **Event**.
 - b. In the dialog box, type **availableTime** as the name of the new Event, and click **OK**.

3. For the time, specify when the service is first available — 8:00 AM — and for how long the service is to be available — 480 minutes:

- a. In the side pane, expand **Event: availableTime**, and click **From**.

The From pane appears.

- b. Click the **Create** button and enter these values in the following boxes:

- Hour: 8
- Effective: 480

- c. Click **Apply**.

4. Enter a name for the action (for example, action-1), and specify activate for the Internet-Gold service:

- a. In the side pane, click **Event: availableTime**.

The Event: availableTime pane appears.

- b. From the Create new list, select **Action**.

- c. In the dialog box, type **action-1** as the name of the new Action, and click **OK**.

The Action: action-1 pane appears.

- In the Service list, select **Internet-Gold**.

- In the Type list, select **activate**, and click **Apply**.