

Usage

Overriding schedules

If needing to change the active behavior outside of the scheduled times (ex: for a break during the morning, or an unattended reason), allowed Users can override the behavior through both the web interface or directly from their IP Phones. The current behavior can be changed either through the web interface or through the IP Phone.

Task list to enable overriding schedules

1. Configure and test a working dispatcher
2. Select the eligible behaviors for that dispatchers
3. Authorize some of the users to override the current behavior
4. If you want the users to be able to change the behavior through the IP phone, configure a service on the CuCM/CuCME

1. Configure and test a working dispatcher

To do this, follow the instructions in the previous sections of this guide.

2. Select the behaviors

The behaviors allowed for the override must be selected in the dispatcher configuration.

Following our example we would configure the main dispatcher to allow manual modifications of the current behavior with day and night behaviors, for example because of a break or a early opening/closing on a given day.

In the list at the bottom of the dispatcher configuration page, move the behaviors to the right and press Save.

If no behavior is displayed, create them in the Behaviors page.

Priority# 1 18:00-08:00 -> [MoTuWeThFrSaSu] -> [01/01]-[12/31] Every year.

Date Interval (MM/DD) Repeat every Year
 From: 01/01 To: 12/31

Days of the Week
 Monday Tuesday Wednesday Thursday Friday Saturday Sunday

Time Interval (HH:MM)
 From: 18:00 To: 08:00

Behavior to run Behavior - night

AVAILABLE BEHAVIORS	<->	MANUALLY SELECTABLE BEHAVIORS
<ul style="list-style-type: none"> <li style="background-color: #e0e0e0; padding: 2px;">behavior1 behavior2 behavior3 behavior4 day did night 	<div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 2px;">></div> <div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 2px; border: 2px solid red;">>></div> <div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 2px;"><</div> <div style="border: 1px solid #ccc; padding: 2px;"><<</div>	<div style="border: 1px solid #ccc; height: 100px; width: 100%;"></div>



3. Authorize users

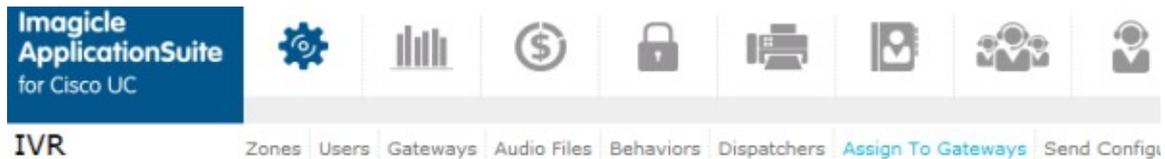
In the main menu, click on the IVR Manager Icon, then open the Assign to Gateway page.

Locate the gateway on which the dispatcher is running. Press the **Users** button.

Move the users you want to authorize from the list of the available users (left) to the authorized users (right).

Repeat for each gateway and dispatcher.

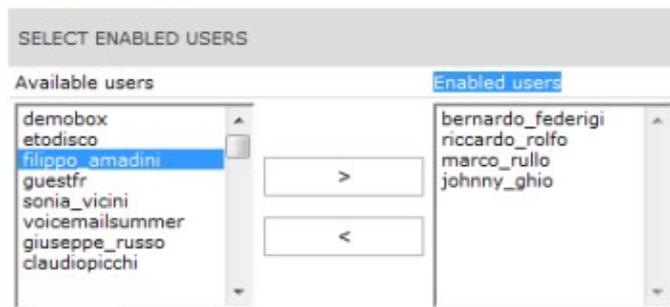
Note: If no user is displayed, check users' permissions in the users management for the IVR Manager application. Then click on the Users page in the IVR Manager menu.



This page allows you to configure which users will be able to manually activate a different behavior for this dispatcher on this gateway.

To be able to change the active behavior, a user must have at least privilege level 2 for the IVR Manager application, and the dispatcher must have at least one user selectable behavior configured.

main
VG-MI (192.168.201.9)



4. Changing the Schedule Through The Cisco IP Phone interface

To activate the XML service on Cisco XML enabled phones, you have to add the following XML service on the Cisco Unified CallManager:

`http://Server_IAS/fw/Apps/Ivory/xml/overrides`

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This can be configured through the URL Services field or through the XML service management application (if available).

IP phone is identified through the MAC address or username of logged in user if extension mobility is used. See the Multilevel administrator section for details on how activating IVR Manager services to users.



How Users Can Change the Schedule Through the Web interface

Through the "Change active behavior" page on the IVR Manager menu, allowed users get access for overriding schedules by setting a specific behavior on the selected gateway.

Click on the "Activate" button relative to the Day behavior to activate the behavior on the London Gateway.

When back from the break and need to reactivate the scheduled behavior based on time of the day/week set, it is possible to click on "Activate" for the scheduled behavior.