

Follow Me User Guide



Chapters

- Overview
- Logging In
- ▶ Enabling Follow Me for an Extension
- Recap

Overview

The Follow Me module allows you the flexibility to have calls ring in multiple places at the same time. Follow Me is a setting that has to be enabled on an extension-by-extension basis from the Admin GUI. Once the extension has Follow Me enabled, it can be controlled from the user control panel with limited options. All existing extensions are listed on the right side of the screen. If the extension has a Follow Me, the word "edit" will display next to the name or if there is no Follow Me for this extension, you will see the word "add." You can click on an extension in the list on the right side to edit or add a Follow Me.

Logging In

· Log into the Follow Me module and you should see a screen like this.

Follow Me

Choose a user/extension:

CGN3's <1000> (add)

Moshe Brevda KX-UT670 <2000> (add)

Moshe Brevda 6753i <2001> (add)

Moshe Brevda <2002> (add)

Moshe Brevda <2003> (add)

Moshe 9133i <2004> (add)

Moshe 6731i <2005> (add)

Moshe 9133i <2006> (add) Moshe VP530 <2007> (add)

Enabling Follow Me for an Extension

• On the right hand side, click on an extension that you would like to edit or add a Follow Me.

CGN3's <1000> (add)

Moshe Brevda KX-UT670 <2000> (add)

Moshe Brevda 6753i <2001> (add)

Moshe Brevda <2002> (add)

Moshe Brevda <2003> (add)

Moshe 9133i <2004> (add)

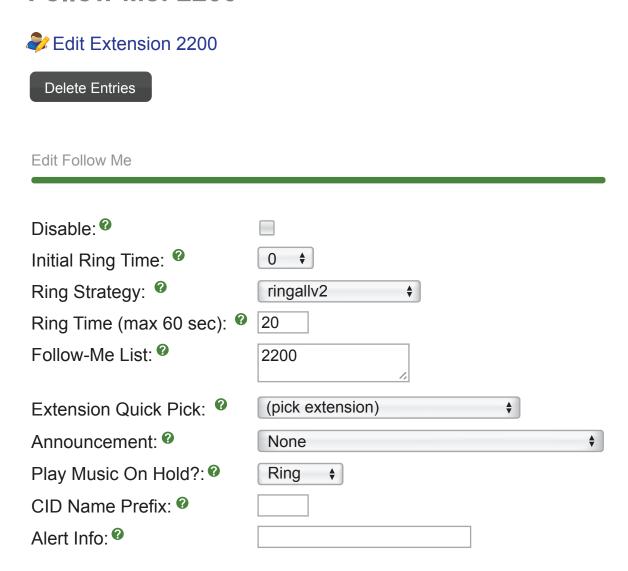
Moshe 6731i <2005> (add)

Moshe 9133i <2006> (add)

Moshe VP530 <2007> (add)

We should now see a screen like this.

Follow Me: 2200



Edit Follow Me

- Disable- Check this box if you want the Follow Me created but disabled. By disabling the
 Follow Me, the user will be able to edit the Follow Me settings in the user control panel and
 enable the Follow Me if desired. In our example, we will not check the "Disabled" option
 because we want the Follow Me we are creating to be enabled.
- Intial Ring Time- How long you want to ring the primary extension before calling the phone numbers in the Follow Me list. In our example, we will set this to 5 seconds so our primary phone will ring for 5 seconds before calling the list of numbers in our Follow Me List. We will also include our primary extension in so it continues to ring.

- Ring Strategy- Which ring strategy should be used when calling the Follow Me list numbers.
 Your options are:
 - **ringallV2**: Ring primary extension for initial ring time followed by all additional numbers from the list below at the same time, then will fail over to the destination below if no answer. It will ring all of these numbers based on the ring time setting below.
 - ringall: Ring all numbers from the list below at the same time and then will fail over to the
 destination below if no answer. It will ring all of these numbers based on the ring time
 setting below. This will ignore the initial ring time settings.
 - hunt: It will ring one number at a time starting at the top of the list. It will ring this number
 for the ring time set below. If no answer, it will then go to the next number in the list and
 so forth until it gets to the end.
 - memoryhunt: Will start by ringing the first number in the list for the ring time set below. If no answer, it will then ring the 1st number in the list and the 2nd number in the list at the same time for the ring time set below and so forth until it gets to the end of the list.
 - **firstavaiable**: This will only ring the first extension in the list below for the ring time set and then fail over to the destination below if no answer.
 - **firstnotonphone**: This is the same as "first available," but will make sure the extension it will be dialing is not on another call already.
- Ring Time- How long to ring the list of phones in your Follow MelList below.
- Follow-Me List- Here you can list the extensions or phone numbers of outside numbers that will be included in your Follow Me list to call. If you are defining an outside number, such as your home or cell phone, make sure you put a # at the end of the number or the system will not be able to dial that number. This way we know it is an external number that is not part of the system. We will define a few options in our example.
 - 2200: Our primary extension.
 - 4002: Another extension at my house.
 - **9208868132#**: My Cell Phone. Remember, with external numbers like this to add a # at the end of the number.
- Announcement- Here you can pick a system recording that is played to the caller before you start calling all the numbers in the Follow Me list. For using and managing system recordings, please see the section on "System Recordings."
- Play Music on Hold- Here you can pick which music on hold category will be played to the caller while you are dialing all the numbers in your Follow Me list or pick "ring" to just play ringing to them.
- CID Name Prefix- Here you can prefix the caller ID that will be displayed to all numbers in your Follow Me list that are internal extensions of the system. Prefix CID does not work when dialing external numbers since we can't set the caller ID name in most parts of the world.
- Alert Info- Here you can define an alert info that will be set for all numbers that are internal
 extensions in your Follow Me list. Alert info's are mainly used to change the ring cadence of
 your internal phones. Please see the section titled "Alert Infos and How They Work" in the
 General Tips and Tricks section.

Edit Follow Me Disable: O Initial Ring Time: 6 • ringallv2 Ring Time (max 60 sec): 20 Follow-Me List: @ 2200 4002 9208868132# Extension Quick Pick: Output Description: (pick extension) Announcement: 6 None **♦** Play Music On Hold?: • Ring CID Name Prefix: 0

Call Confirmation Configuration

Alert Info: 0

- Confirm Calls- Check this option to enable confirm calls for all external numbers in your list above. This will prompt the system anytime it calls a number with a # to ask the caller to press 1 to accept the call. This is used to keep things like your cell phone voicemail box from answering the call. It will only prompt external numbers to press 1 to accept the call. Internal extensions will not be prompted because we block the call from going to the extension voicemail box already for you.
- Remote Announce- This is the recording that is played when you answer a call on an
 external number from your Follow Me. By default it says, "You have an incoming call press 1
 to accept it." You can use the default option or pick from a list of available system recordings
 on your system. For using and managing system recordings, please see the System
 Recordings section.
- To-Late Announce- This is the recording that is played when you answer a call on an external number from your Follow Me, but someone else in the Follow Me list has accepted the call before you got a chance to accept the call. Or the call has timed out and gone to your destination in no answer below. By default it says, "Someone else has already answered your incoming call." You can use the default option or pick from a list of available system recordings on your system. For using and managing system recordings please see the section on System Recordings.

Call Confirmation Configuration Confirm Calls: Remote Announce: Default

Default

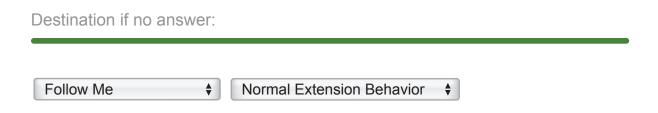
- Change External CID Configuration- Here is where you can define how the outbound caller ID is handled for when you call external numbers in your Follow Me list. For a more indepth general understanding on external caller ID, please see the article under Tips and Tricks called "Outbound Caller ID Settings."
 - Mode- This is the a drop down with the following options:

Too-Late Announce: 6

- **Default**: This mode will set the caller ID to be the number of the person that called the Follow Me. So, if someone called your Follow Me from 4444444444, then that will be set as the active caller ID. It will flow down the outbound route and trunk and honor the caller ID settings that you have defined.
- **Fixed CID Value**: If you check this option, then it will hard set the active caller ID to whatever you have defined in the option below called "Fix CID Option." So in this example, that will be 55555555555. This will be hard set regardless if the call came into your phone system from the outside world or if another extension that has a caller ID set for their outbound calling calls you.
- Outside Fixed CID Value: This is the same as the "Fixed CID Value" option except if a
 internal user calls you from their extension, we will set the outbound caller ID to whatever
 they have set. The active caller ID basically sets the system to use default mode for
 when an internal user calls your Follow Me.
- Use Dialed Number: This will set the active caller ID to be the same number as
 whatever phone number the outside person called you on. So, if they called your main
 line, which is DID 6666666666, then we will set the outbound caller ID to be 6666666666.
 If this is an internal user calling you, their active caller ID will be set the same as default
 mode. If you have a specific trunk set to block caller ID, then this caller ID will be blocked
 and the trunks caller ID will be used still.
- Force Dialed Number: This is the same as "Use Dialed Number," but will ignore the "Block Foreign Caller ID" option on any trunk that has that option set. This will force the dialed number to be the active caller ID.
- Fixed CID Value- You can set this to be any number you want and if you are using the option "Fixed CID Value," it will set the active caller ID to be this number. In this example, we will use 5555555555.

Change External CID Configuration Mode: Default Fixed CID Value:

 Destination if no answer- Here is where you can pick the destination of where callers will go if nobody answers the Follow Me call. By default, it will send the call to the normal Follow Me extension destinations that are defined on the extension page, such as voicemail. You can choose any destination such as another extension, voicemail box or queue.



• Don't forget to press the "Submit" button when done.



<u>Recap</u>

By setting up a Follow-Me for any extension, you can have the system try and locate the user by dialing other extensions or external phone numbers. For more information on allowing users to manage their Follow Me settings, please see the Follow Me guide under the User Control Panel section.



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