



SIP Communicator (PBX2) Technical Tip

Configuring an Auto Attendant where the leading digit of the extensions is also used as a dialing option in the AA.

Note: In this example, extension numbers are in the range of 2XXX, and option 2 in the AA routes a call to a group. In order to prevent calls routing to the group when a caller presses 2XXX to reach an extension, the AA should be configured as follows.

Step 1:

On the AA Settings page under “Behavior” from the drop down list, select “*When extension matches*” or the option that corresponds the number of digits used for extensions or as shown in figure 1.

Edit Attendant 2100 2070360015

Identity:	
Account Number(s):	<input type="text" value="2100 2070360015"/>
Name (e.g. Attendant 1):	<input type="text" value="Main AA"/>
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Behavior:	
Extension Input:	<input type="text" value="When Extension Matches"/>
Say Name:	<input type="radio"/> No <input checked="" type="radio"/> Yes
Accounts that cannot be called:	<input type="text"/>
Accounts that may record a message:	<input type="text" value="*"/>
Dial Plan for outbound calls:	<input type="text" value="Domain Default"/>
ANI:	<input type="text"/>
Send daily CDR report to:	<input type="text"/>
Set Language:	<input type="text" value="English (UK)"/>
Second Language:	<input type="text" value="Only one language"/>
Permissions to monitor this account:	<input type="text"/>
<hr/>	
Timeout Handling:	
Redirect Number:	<input type="text" value="2400"/>
Timeout (s):	<input type="text" value="7"/>

Figure 1

