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CX Contact Help

[Create a Dialing Profile](#)

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Create a Dialing Profile

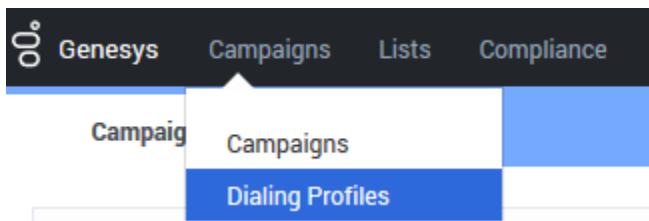
Important

The content of this document has been moved and is no longer being updated in this location.
For the latest content and most recent updates, see the [CX Contact Help](#) on the Genesys Multicloud site.

This page describes how to set up a dialing profile. For general information about dialing profiles and how they fit into the overall campaign structure, refer to the [Campaign Structure and Terminology](#) page.

Dialing Profile Details

Before you create the new dialing profile, let's take a look at the main **Dialing Profiles** page. To get there, go to the **Campaigns** menu and select **Dialing Profiles**.



On the main **Dialing Profiles** page, you'll see a table that lists core details about each dialing profile:

- **Name** - Includes the name of the dialing profile and an icon that represents the type of dialing profile being used.
- **Type** - Specifies if the dialing profile is an agent-based dialing profile, or an IVR-based dialing profile. The type also specifies if the dialing profile is a LIFO dialing profile. See the [table](#) below for more information.
- **Channel** - Specifies if the dialing profile is applied to a Voice, SMS, or Email channel.
- **Last Modified Date** - The date the dialing profile was last modified.
- **Created Date** - The date the dialing profile was created.

The following table gives a description of each icon and the type of dialing profile it represents.

Create a Dialing Profile

Icon	Description	Type
	Represents a profile using any automatic or manual dialing mode.	Agent
	Represents a profile using Predictive IVR mode.	Agent
	Represents a profile using either Progressive IVR or Power IVR mode.	IVR
	Represents a dialing profile using an SMS channel.	Alert
	Represents a dialing profile using an Email channel.	General

To visually inform you that LIFO has been enabled within an existing dialing mode the dialing icons will appear as shown in the following table.

Icon	LIFO Mode	Type of Dialing Profile
	Predictive, Progressive (with or without Seizing) or Push or Pull Preview with LIFO.	Agent / LIFO
	Power IVR with LIFO.	IVR / LIFO
	Predictive IVR or Progressive IVR with LIFO.	Agent / LIFO

For more information about dialing modes and IVR modes, refer to the [Dialing Modes and IVR Modes](#) page.

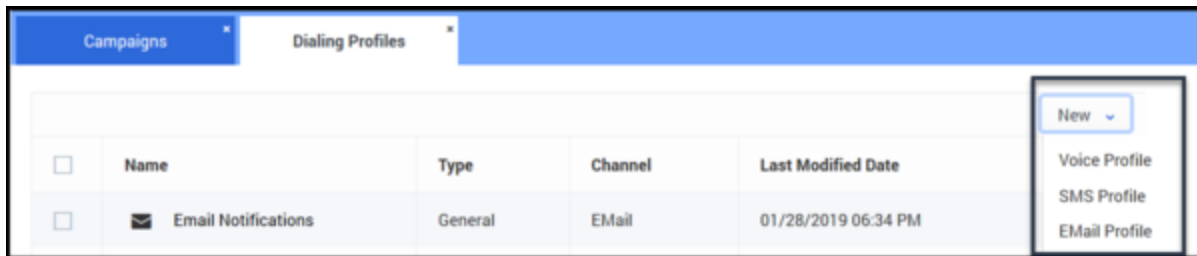
The remainder of this article describes the following procedures:

- [Create a dialing profile](#)
- [Edit a dialing profile](#)
- [Duplicate a dialing profile](#)
- [Delete a dialing profile](#)

Create a Dialing Profile

To create a new dialing profile, on the Dialing Profile page, click **New** and select the type of dialing profile you want to create (Voice, SMS, or Email).

Create a Dialing Profile



Use the tabs to define key campaign parameters. Click each tab below to learn about all available options.

General

Start of General Tab.

This tab has four sections, outlined in the table below.

Section	Description
General Options	To start, specify the following basic details about the dialing profile: • Name of the dialing profile • Agent Group (Voice channel only) - Agent groups are set up in either Genesys Administrator EXtension (GAX) or in Agent Setup. • Destination DN (Voice channel only) - The Voice Transfer Destination DN associated with the Campaign Group(s) created using this Dialing Profile. Destination DN identifies DN where the outbound calls are to be delivered for distribution to agents or IVR ports. The list of DNs available for selection is taken from the Agent Group Origination DNs list. • Caller ID Number (Voice channel only) - Specify the Caller ID number you want to use for the campaign group. You can set the global Caller ID number on the Settings page. • To use more than one Caller ID turn on the Caller ID Set switch option and click Change. For details see: Create and Manage Caller ID Sets > Assign a Caller ID Set.
Phone Number Filters	Next, you'll apply phone number filters to the contact lists that be will be part of this campaign. Note that the phone number filters available to you depend on the channel being used for this campaign. Refer to the Apply Phone Number Filters page for a description of the available phone

Section	Description
	number filters.
Rules and Strategies	In this next section, you'll see a list of attempt rules, location rules, and suppression lists that were marked as Required when they were created or imported. You can click Change to add additional rules or suppression lists, but you cannot remove them from this page. You must return to the Compliance Tools page or the Contact Suppression Lists page to uncheck the Required box for the rule or list you want to remove. Refer to the Attempt Rules, Location Rules, or Contact Suppression Lists pages for more information. You can also apply the following in this section: • Labels - Choose from a contact list labeling schema you created on the Labels page. Note: A contact list can have only one labeling schema. • Filtering Rule - Choose a filtering rule that, when applied, defines the way contact data is sorted and ordered. Unlike upload and selection rules, you can update apply or update a filtering rule dynamically, while a campaign group is running.
List Reset Options	Finally, if you want to restart a campaign after it has been paused or stopped/unloaded, you can specify the way in which CX Contact should retry the contact list. The options are outlined below .

End of General Tab.

Dialing

Start of Dialing Tab.

Use the **Dialing** tab to set important dialing parameters, such as the dialing mode, pacing options, and time constraints. This table below describes each section of the **Dialing** tab.

Section	Description
Dialing Modes and IVR modes	Choose a dialing mode or IVR mode, depending on the type of campaign you're running. For a detailed description of each dialing mode or IVR mode, refer to the Dialing Modes and IVR Modes page.
Optimization Parameters	If you select a Predictive dialing mode or Predictive IVR mode, you can select an optimization parameter. When you select an optimization parameter, the system adjusts call pacing to adhere to that parameter. Refer to the Pacing and Optimization page for a description of each optimization parameter and its associated dialing mode or IVR mode.
Pacing Options	Pacing defines the way in which contact attempts

Section	Description
	are made - you select the parameters and the dialing algorithm adjusts accordingly. Refer to the Pacing and Optimization page for a description of each pacing option and its associated dialing mode or IVR mode.
Time Constraints	Use the Time Constraints section (first enable Constrain Pass Times) to define when the system can and cannot attempt a record. When you define never start passes before and always end passes by options, a doughnut chart appears onscreen to display the duration of the allowable contact/broadcast window. Refer to the Define the Calling Window for information about time constraint options and to learn how to set a safe dialing window.

End of Dialing Tab

Treatment

Start of Treatment Tab.

A treatment defines what CX Contact should do with a call that does not reach the intended party.

This tab is broken down into the following sub-tabs:

- [Delivery Options](#) - define the circumstances in which the system should connect a call to an agent.
- [Retry Options](#) - define the way the system should respond to any given call result.
- [SCXML-based treatments](#) - specify the URI to an SCXML treatment script.
- [Device Escalation](#) - in the event a single record contains more than one device, you can identify which device(s) are contacted as well as the order in which they are contacted.

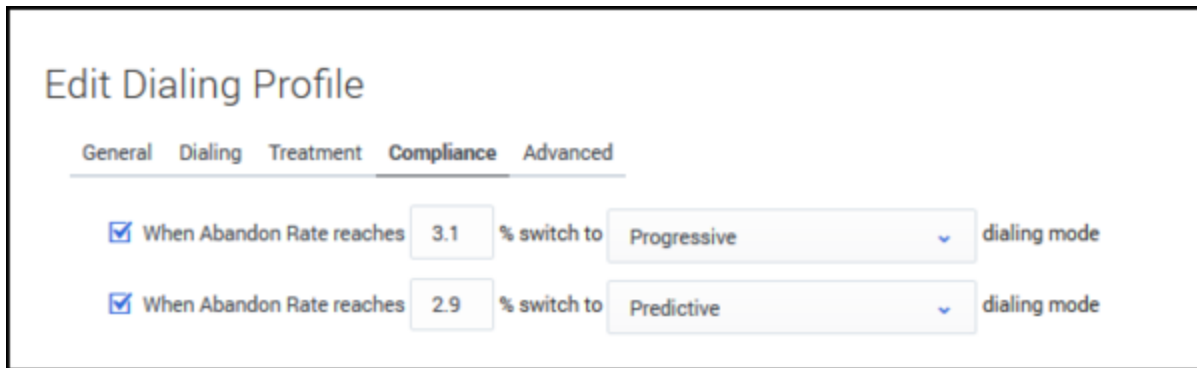
Click the links above to learn how to apply treatments and device escalation.

End of Treatment Tab.

Compliance

Start of Compliance Tab.

If you have a campaign using Predictive dialing and the Abandoned Call Rate optimization parameter, and you want the system to switch to Progressive dialing in the event the target abandon rate reaches your optimization goal (for example 3.1%) to eliminate the risk of further abandonment, you'll specify those values here. The system can then switch back to Predictive once the call abandon rate returns to an acceptable level (for example 2.9%).



The screenshot shows the 'Edit Dialing Profile' interface with the 'Compliance' tab selected. The tabs are General, Dialing, Treatment, Compliance, and Advanced. Under the Compliance tab, there are two rows of settings. The first row has a checked checkbox 'When Abandon Rate reaches', a text input field with '3.1', a label '% switch to', a dropdown menu showing 'Progressive', and a label 'dialing mode'. The second row has a checked checkbox 'When Abandon Rate reaches', a text input field with '2.9', a label '% switch to', a dropdown menu showing 'Predictive', and a label 'dialing mode'.

End of Compliance Tab.

Content

Start of Content Tab.

Important

This tab only appears for campaigns using an SMS or Email channel.

Use this tab to create SMS or Email templates, depending on the channel. See the [Create an SMS Template](#) page or the [Create an Email Template](#) page for more information.

End of Content Tab.

Advanced

Start of Advanced Tab.

Important

Use these options only if you have advanced knowledge of CX Contact or have been advised by Customer Care.

On the **Advanced** tab, you can configure an unlimited number of arbitrary dialing options that provide additional functionality. Enter the option name and value that you want to apply to the campaign group here. Contact your account representative for more information about the available options.

The pacing and dialing options available on this page are described in detail in the [Pacing Options](#) and [Advanced Dialing Options](#) sections on the [Pacing and Optimization](#) page in this manual.

End of Advanced Tab.

Tip

All options selected on the **Dialing Profiles** page become the default settings for all campaign group templates that use that dialing profile. When you create a new campaign group, however, you can change the settings for that one specific campaign group.

Manage a Dialing Profile

Once you have created a dialing profile, you can edit, delete, or duplicate the dialing profile from the main **Dialing Profiles** page. You can complete these tasks via the **Actions** menu on the main **Dialing Profiles** page.

Dialing Profiles ×

+ New  Delete

 Search

☐	Name	Type	Created Date	Last Modified Date	Actions
☐	 Predictive_Collections	Agent	09/09/2018 07:03 AM	09/09/2018 08:07 AM	   Edit Delete Duplicate

Edit a Dialing Profile

To edit a dialing profile, click the dialing profile you want to edit and click the pencil icon from the **Actions** menu. This opens the dialing profile. Click any tab to edit the corresponding properties.

Duplicate a Dialing Profile

If you want to create a new dialing profile that inherits all the properties from an existing dialing profile, you can simply duplicate the existing dialing profile. To do that, select the dialing profile you want to duplicate and click the document icon from the **Actions** menu. The new dialing profile appears in the list of dialing profiles, with the suffix **duplicate1** appended to its name.

Delete a Dialing Profile

To delete a dialing profile, select the dialing profile you want to delete, and click the trash can icon

from the **Actions** menu.

Timezone Source

When you create a new **dialing profile**, you can specify a timezone source from the Timezone Source menu, and CX Contact will assign the timezone to a record accordingly.

The Timezone Source options are described below.

Timezone Source	Description
Device (Default)	CX Contact uses the device's country code and area code to determine the timezone.
Contact	CX Contact uses the postal code value provided in the customer record.
Contact then Device	CX Contact uses the postal code value. If none is provided, it refers to the Device field.
Contact and Device	The system compares the device's area code and the contact's timezone provided in the record. If there is a timezone mismatch between the two pieces of information, the record will only be dialed during a 'safe' window – meaning the system doesn't start to attempt records until the latest timezone window opens and the system stops all attempts when the earliest timezone window closes. To define this calling window, you must set the Constrain Pass Time options for a campaign group to the hours that fall within this safe dialing window and you must use the local timezone option. Refer to the Define the Calling Window page for more information.
Explicit	If you select Explicit from the Timezone Source menu, you can specify a timezone in the Choose Timezone menu in the Time Constraints section of the Dialing tab. When you do this, the system applies that timezone to all records in the contact list and ignores all Contact and Device timezone assignments. Important We do not recommend this option if your contact list contains international numbers or countries with multiple timezones.
Where to enable	On the Dialing tab when you create or edit any of the following: • Dialing Profile

- [Campaign Template](#)
- [Campaign Group](#)

Related Topics

- [Campaign Structure and Terminology](#)
- [Create and Manage a Campaign Template](#)
- [Create and Manage a Campaign Group](#)
- [Create and Manage Contacts and Contact Lists](#)