



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Manage your Contact Center in Agent Setup

[Manage agents and other users](#)

Contents

- 1 View agent accounts
- 2 Add agents manually
- 3 SIP Phone Types
 - 3.1 **Genesys recommendations**
- 4 Use bulk import to add multiple agents
- 5 Edit agents
- 6 Edit an agent's Access Groups



- Administrator

Learn how to add, import, and manage agents and other users.

Related documentation:

-
-

Tip

All Users who have the required roles and permissions set in Access Groups can perform these tasks.

On the **Users** tab, you can manage agent, administrator, and supervisor accounts, including adding new accounts, importing agent accounts from an external file, and exporting agents.

Important

To add administrator accounts to your contact center, you add a user and assign the user to an administrators access group or import the administrator accounts.

After you log in to the Agent Setup interface, the first screen that you will see is the **Users** tab. If your contact center already has agents assigned to it, you see a list of configured agents. In a fresh installation, you might see an empty list. Regardless, as part of your regular maintenance on your contact center, you need to add agents.

View agent accounts

What you see in the Agent Setup interface is determined by your permission settings.

The screenshot shows the 'Users' tab in the Agent Setup interface. At the top, there are several search and filter fields: 'Search by Name/Username' (with a 'Name/Username' input field and a 'x' button), 'Agent Groups' (with a 'Agent Groups Filter' input field and a 'x' button), 'Roles' (with a 'Roles Filter' input field and a 'x' button), 'Skills' (with a 'Skills Filter' input field and a 'x' button), and 'State' (with a 'All' dropdown and a 'x' button). Below these fields is a table with columns: 'Name', 'Username', 'Roles', and 'Skills'. The 'Name' column has a dropdown arrow, and the 'Skills' column has a dropdown arrow. The table is currently empty.

Important

If you see a red check box next to an agent account, this means that the agent's account is not valid due to some missing information. Hover your mouse over the check box to see what information is missing. For example, if a voice agent does not have a configured default **Place Name** field and your contact center is not configured to prompt the agent to enter place when he or she logs in, the agent's account is considered invalid until you update the agent account to supply the missing information.

Note the following options that you can use to locate specific agents on the list:

- **Search by Name/Username:** Use this field to type an agent name or username, or part of an agent's name, to filter the list to display only agents that match your search words.
- **Agent Groups:** Use this field to type the name of an agent group. All agents that are assigned the specified agent group will be listed.
- **Roles:** Use this drop-down list box to filter the list to display only agents that are assigned a specific role.

Important

As of 9.0.000.80, the following User Role names have changed. Only the names themselves have changed; their meanings and functions did not change.

- The "Agent" Role name is changed to "Agent Workspace Agent"
- The "Supervisor" Role name is changed to "Agent Workspace Supervisor"
- The "Admin" Role name is changed to "Agent Setup Admin"

- **Skills:** Use this drop-down list box to filter the list to display only agents that are assigned a specific skill.
- **State:** Use this drop-down list box to filter the list to display either All, Enabled, or Disabled.
- **Page navigation:** To scroll through the list pages, use the back and next arrow next to the page number at the bottom of the page.

Add agents manually

[Link to video](#)

Click the **Add User** link. You can select a template from the **Template** drop-down list box if you have configured one or more templates. A template automatically selects some of the options on the **Add User** screen.

Complete all the required (*) fields on the screen. If you make an error, a

message is displayed to tell you the correct format for a field. Most fields are self-explanatory, such as the name and email fields.

Use the following table for advice on how to fill in the fields:

Option	Description
Folder	From the drop-down list box, select the business group to which you want to assign the user.
First Name	Type the first name of the user.
Last Name	Type the last name of the user.
Username	Type the username for the user.
	Optional. Type a login code for the user. An example of a login code is the user's employee ID.
Login Code	<p>Important</p> <p>The Login Code option is hidden by default, therefore, it might not be displayed on your screen. If you require the Login Code option, contact Genesys Professional Services to request that they enable the Agent Login Code option.</p>
Email	Optional. Type the user's email address.
Reset Password	When selected, this option specifies that when the next time the user logs in, he or she will be prompted to change the password. This option only applies to agent user accounts.
Password	Type a default password for the user.
Password confirm	Type the password again.
Employee ID	Optional. Type the user's employee ID.
External ID	Optional. Type the user's external ID.
Capacity Rule	Optional. Choose an existing Capacity Rule from the drop down.
State enabled	Enables or disables the user account.
Multimedia Agent	Specifies that this agent is only enabled for multimedia (non-voice).
Supervisor	Select this option if this agent has a supervisory role.
Phone Number(s)	<p>In addition to the default phone number, you can assign additional phone numbers to the agent. The agent has the opportunity to select the number when they log in to accept calls.</p> <p>For example, if you type hjackson in the Username field, when you type a phone number in the Number field of the first row, the Place Name field displays hjackson. If you type a number in the second row, the associated Place Name field displays hjackson2 and the place name in the first row changes to hjackson1. If your contact center has a requirement to specify unique place names for different business groups or regions, you can overwrite the default place name.</p>

Option	Description
Place Name	The value that you type in the Username field automatically populates the Place Name column. If you don't want to use the username as a place name, clear the Use check box.
Use	The Use option specifies that the username is to be used for the associated phone number. This option is selected by default. When you clear the Use check box, the phone number is used as a place name.
Wrap Up Time	You can configure wrap up time for an agent. Wrap up time is the amount of time the agent is allotted to complete after-call tasks, such as typing notes or selecting a disposition. The wrap-up time is measured in seconds. To disable wrap up time, type 0.
Agent Voice Mail	Type the voice mail box extension number for the agent to use.
Softphone	Select this check box if this user will use a softphone.
SIP Phone Type	<p>When you enable Softphone, you must select a Softphone Type. Softphone types include:</p> <ul style="list-style-type: none"> • Disable CTI • Genesys Softphone / Genesys 420HT / AudioCodes 4xxHD / Polycom • Obsolete Genesys Softphone with embedded DTMF support • Generic phone • Genesys SoftPhone with WebRTC
Skills	Select the skills that you want to assign to the agent, assign a skill level, and click Add . With many skills to choose from, you can filter the list of skills by using the search box.
Caller IDs	Click Caller ID and add at least one identifier to be displayed on a receiver's call display. If you add more than one, the agent has the option to choose which caller ID they want to display. You can also enable the agent to use an anonymous caller ID.
Agent Groups	Assign this agent to an agent group, which is a logical grouping of agents that provide particular sets of contact center services. For more information about agent groups, see Agent groups.
Access Group	Assign this agent to an access group, which is a logical grouping of agents that are provided specific access permissions.
Favorites	Personal Favorites is a list of Agents, Agent Groups or external contacts that group members

Option	Description
	frequently dial. This list provides a click-to-call list of these numbers on Agent Workspace. Personal favorites are configured the same way as Global Favorites. See Global favorites .
Switches	Select the switches where DNs and Agent Logins should be provisioned.
External URLs	Integrate internal and external websites into your agent's main view. See Enable external URLs .
Filter	For each agent group, you can control what information that group can see from other agent groups in the Team Communicator, Favorites, and Statistics. After you select an agent group on the Agent Groups window, select the Filter option on the menu bar. In the list of agents groups, you can choose to restrict or exclude agent groups by selecting the appropriate check boxes. You can also manage filters on the Desktop Options page.
Desktop Options	Assign channels and other options to the agent by clicking Desktop Options and then selecting from the listed options. You can select more than one option. For a detailed look at what options you can configure for an agent, see the Agent settings overview.
CRM Adapter	CRM Adapter: Use the CRM Adapter tab to configure the Gplus Adapter option settings for the agent group. For information, see Gplus Adapter for Salesforce options .
Recording Hierarchy	The recording hierarchy for an agent specifies the access control applied to recordings of calls handled by that agent. Select the Recording Hierarchy check box, and then type the hierarchy string. See Access control for Recording users for more information about Recording agent hierarchy, access groups, and partitioning.

SIP Phone Types

Phone Number(s)

Number	Description	Default	Place Name
Phone Number	Description	<input type="checkbox"/>	
Phone Number	Disable CTI		
Phone Number	Genesys Softphone / Genesys 420HT / AudioCodes 4xxHD / Polycom		
Phone Number	Obsolete Genesys Softphone with embedded DTMF support		
Phone Number	Generic Phone		
Phone Number	Genesys Softphone with WebRTC		

Softphone

Wrap Up Time (seconds):

Agent Voicemail:

When you enable Softphone, you must select a softphone type from the **SIP Phone Type** list.

SIP Phone Types include:

- Disable CTI
- Genesys Softphone / Genesys 420HT / AudioCodes 4xxHD / Polycom
- Obsolete Genesys Softphone with embedded DTMF support
- Generic phone
- Genesys SoftPhone with WebRTC

- If an Extension DN for an agent's phone is provisioned in the environment in such a manner that it matches the standard configuration of a Generic SIP phone that *does not* support any BroadSoft extensions (the phone does not allow even the "answer" action via Desktop session), the UI displays the **Disable CTI** type.
- If an Extension DN for an agent's phone is provisioned in the environment in such a manner that it matches the standard configuration of **Genesys Softphone / Genesys 420HT / AudioCodes 4xxHD / Polycom**, the UI displays this phone type.
- If an Extension DN for an agent's phone is provisioned in the environment in such a manner that it matches the standard configuration of Genesys Softphone with embedded dtmf support, the UI displays **Obsolete Genesys Softphone with embedded DTMF support** type.

Important

There are occasional scenarios and/or PSTN Carriers where dtmf does not work well for agents using phones with such a configuration. In these instances, Genesys recommends re-provisioning this phone as **Genesys Softphone / Genesys 420HT / AudioCodes 4xxHD / Polycom**, and removing the embedded dtmf support.

- If an Extension DN for an agent's phone is provisioned in the environment in such a manner that it matches the standard configuration of a Generic SIP phone that supports only the "talk" BroadSoft extension (Desktop control over the "answer" action), the UI displays the **Generic SIP phone** type.
- If an Extension DN for an agent's phone is provisioned in the environment in such a manner that it matches the standard configuration of **Genesys Softphone with WebRTC**, the UI displays this phone type
- If an Extension DN for an agent's phone is provisioned in the environment in such a manner that it *does not* match the standard configuration, it is reflected as the **Custom** type.

Important

There is no way to provision a new phone of **Custom** type, as Genesys Multicloud CX supports only standard phones. If you need help, contact your Genesys representative.

Genesys recommendations

- If the agent actually uses Genesys Softphone or Genesys 420HT phone or AudioCodes 4xxHD or Polycom, it is recommended to re-provision this phone as **Genesys Softphone / Genesys 420HT / AudioCodes 4xxHD / Polycom**
- If the agent uses a custom phone (not **Genesys Softphone / Genesys 420HT / AudioCodes 4xxHD / Polycom**), keep the phone configuration as **Custom**. Alternatively, re-provision the phone as **Generic SIP Phone** or **Disable CTI** phone type, whichever is applicable, for the phone to obtain the standard settings.

Tip

For historical reasons, if a phone has been provisioned according to any older standards, the phone might experience various issues due to misaligned settings. If you need help, contact your Genesys representative.

Use bulk import to add multiple agents

You can use the Bulk Import feature to import multiple agents at a single time. Refer to the Bulk import page for detailed information and instructions.

Edit agents

[Link to video](#)

You can edit a single agent or a group of agents. When you edit a single agent, you can edit any of the agent's details. For a group edit, the two options you can edit are Annex and Skills.

When you edit one agent, click the agent's name in the Name column. In the **Manage User** window, you can make your updates.

Clicking **Save** means you'll stay in the **Edit User** screen after saving, while clicking **Save and close** saves your changes and returns you to the users list.

Clicking **Delete User** opens a confirmation window where you can also delete the user's places.

To edit multiple users at once, select the agents that you want to edit, click **Edit Users**, and then make your changes in the **Edit Users** window. When you edit multiple users, consider the following:

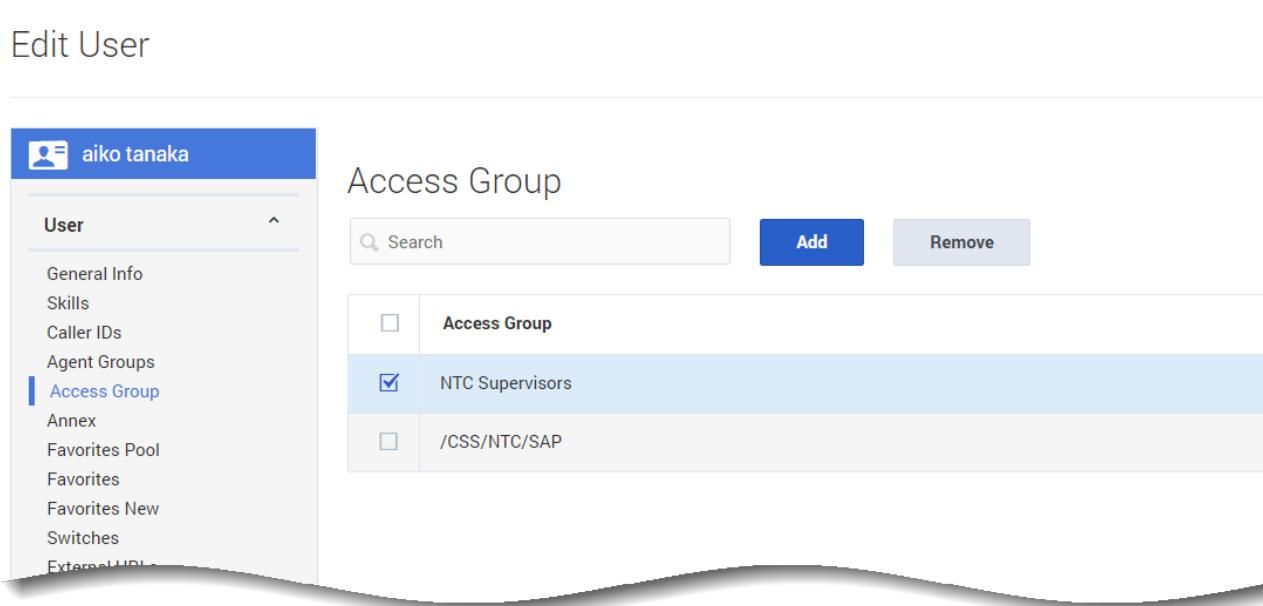
- You can add Annex options or modify existing options. You can only delete Annex options that are identical for all selected agents.
- Only values that are common for the selected users are shown for Skills and Annex. For example, if:
 - Agent 1 has Russian skill level of 10 and English skill level of 5
 - Agent 2 has Russian skill level of 10 and English skill level of 7. You will see the Russian skill level of 10 and English skill level is blank on the **Edit Users** screen under **Skills**.

Important

Currently, you can select up to 100 users when editing multiple users.

Edit an agent's Access Groups

Edit User



The screenshot shows the 'Access Group' page for the user 'aiko tanaka'. The left sidebar has a 'User' tab selected, with options like General Info, Skills, Caller IDs, Agent Groups, Access Group (which is selected), Annex, Favorites Pool, Favorites, Favorites New, Switches, and External URLs. The main area is titled 'Access Group' with a search bar and 'Add' and 'Remove' buttons. A table lists access groups with checkboxes: 'NTC Supervisors' has a checked checkbox, and '/CSS/NTC/SAP' has an uncheckable checkbox.

<input type="checkbox"/>	Access Group
<input checked="" type="checkbox"/>	NTC Supervisors
<input type="checkbox"/>	/CSS/NTC/SAP

To remove an agent from an Access Group, from the **Users** tab click the agent's **Name**. From the left-hand navigation menu, click **User > Access Group**. From here you can check the checkbox next to each Access Group you wish to remove from the agent's list, and click **Remove**.

Note: Clicking **Remove** only removes the user from that Access Group, it does not delete the Access Group.