

GENESYS

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Genesys Engage cloud Administrator's Guide

Stage 1: Configuring Outbound routing

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Monitoring

Given that Harry is new to Genesys Engage cloud products, Alex, a Genesys Administrator, will take care of the first step – routing configuration.

Using **Platform Administrator** Alex will create and configure the Routing Point DN, the Virtual Queue DN, and the Agent Group, and then assign agents to the group.

Then he'll build the IVR using **Designer.** He'll drag and drop blocks from the Palette into one of the four Application Flow phases that define the IVR. Then he'll hand it off to Harry.

Scenario: A week later, the contact center hired five new agents and asked Harry to add them and assign them to the Outbound campaign.

Solution: Even though Alex assigned the agents to an Agent Group in **Platform Administrator**, Harry can sign into the application and add or remove agents as needed.

[+] Instructions

Add Agents

+ Add Agent **User Information** Skills (1/13) Agent Groups (1/28) Username * Msmith01 Q Sales × + Q Quick Filter First Name Martha Skill Name 4 • Rating **Group Name** 1 Sales_VG Last Name Sales 0 Smith Support_English_VG Email marthasmith@test.com Support_Premium Password * Support_Regular Organization * Persons Support_VG Default Number 0123456 TelemarketingGroup TestInbound_AG TestOutbound AG TestVM_AG

From the Agents screen in Platform Administration:

- 1. Create the Agent account.
- 2. Assign one or more skills to the agent.
- 3. Add the new agent to an Agent Group.

Want to learn more?

- How to set up Outbound Routing
- How to add the Route Call Block in Designer
- Designer help
- Platform Administration help
- How to create a DN