

GENESYS

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.

Bot Gateway Server Quick Start Guide

GAX deployment

GAX deployment

The following steps describe how to use Genesys Administrator Extension (GAX) to deploy the Bot Gateway Server.

1. Upload the driver installation package and template:

- a. Log in to GAX.
- b. Go to **Administration > Installation Packages**.
- c. Click + (New) to upload a new installation package.
- d. In the **Software Installation Wizard** panel, select **Installation Package Upload (includes templates)**.
- e. Click Next.
- f. The panel updates. Click **Choose File** to select the file to upload.
- g. Click Finish.
- h. The file begins uploading from your file system to GAX. When the upload is complete, the IP is displayed in the **Installation Packages** list.

2. Deploy the driver installation package and template:

- a. In GAX, go to **Administration > Installation Packages**.
- b. Click the **Bot Gateway Server** installation package to view its properties.
- c. Verify the Status field has a value of **Complete**.
- d. Click the gear icon and select **Install** to open the IP Deployment Wizard panel.
- e. Click Next.
- f. In the **Host** section check needed host.
- g. Click Next.
- h. In the **Application Parameters** pass correct Digital Message Server application name to **Application name for host**.
- i. Select correct Primary Configuration Server and Backup Configuration Server.
- i. Click Next.
- k. In the Installation Parameters section:
 - For Linux: set path **DMS folder+/media-channel-drivers/channel-chatbot** to **IPCommon: InstallPath**.
 - For Windows: set path DMS folder to IPCommon: PathToDigitMsgSrv.
- I. Click Next.
- m. In the **Deployment** section click **Finish**.
- n. The BGS begins deploying to the selected host under the selected DMS.

o. When the deployment is complete, click **Close**.