

GENESYS

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Deployment Guide

Installing the Plug-in for Genesys Administrator Extension

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The Genesys Web Engagement Plug-in for Genesys Administrator Extension allows you to to use the Script Generator tool to create a JavaScript code snippet for your web pages to enable Web Engagement monitoring. The plug-in also allows you to create categories, which you need if you implement the Simple Engagement model.

Once installed, the plug-in adds a new Web Engagement section to the Configuration menu in GAX.

Windows

Prerequisites

- Your environment includes Genesys Administrator Extension. See Genesys environment prerequisites
 for compliant versions. For more information about installing the Genesys Administrator Extension,
 refer to the Genesys Administrator Extension Deployment Guide.
- Installation must be driven from the host where you intend to install the plug-in.

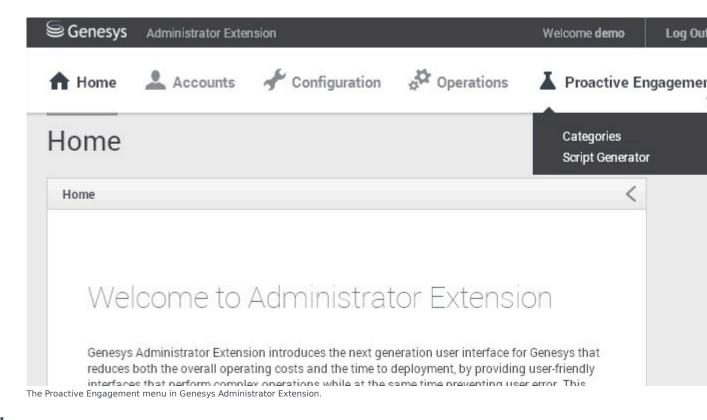
Start

- 1. In Genesys Administrator, navigate to Provisioning > Environment > Applications, select the Genesys Administrator Extension server, and stop it.
- 2. In your installation package, locate and double-click the setup. exe file.
- 3. Click Next. The Choose Destination Location screen appears.
- 4. Browse to the installation folder or use the default location and click *Next*. The *Ready to Install* screen appears.
- 5. Click *Install*. The Genesys Installation Wizard indicates it is performing the requested operation for the Genesys Proactive Engagement Plug-in for GAX. When through, the *Installation Complete* screen appears.
- 6. Click Finish to complete your installation. As a result of the installation, a new file called gax-plugin-webme.jar is copied to the <GAX installation>\webapp\WEB-INF\lib\ folder.
- 7. In Genesys Administrator, navigate to Provisioning > Environment > Applications, select the Genesys Administrator Extension server, and start it.
- 8. Open Genesys Administration Extension in a web browser with the following URL: http://<GAX_host_name>:<GAX_port>/gax/. <GAX_host_name> — The name or IP address of the host for Genesys Administration Extension.

<GAX port> — The default port for Genesys Administration Extension.

GAX now includes the **Proactive Engagement** menu with the following Web Engagement items: Categories and Script Generator.

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End

Linux

Prerequisites

- Your environment includes Genesys Administrator Extension. See Genesys environment prerequisites
 for compliant versions. For more information about installing the Genesys Administrator Extension,
 refer to the Genesys Administrator Extension Deployment Guide.
- Installation must be driven from the host where you intend to install the plug-in.

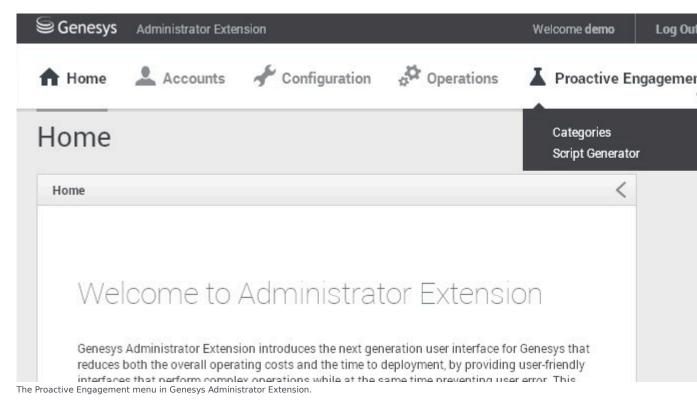
Start

- 1. In Genesys Administrator, navigate to Provisioning > Environment > Applications, select the Genesys Administrator Extension server, and stop it.
- 2. In your installation package, locate and double-click the install.sh file.
- 3. Enter the path where you want the plug-in to be installed.
- 4. Click *Install*. The Genesys Installation Wizard indicates it is performing the requested operation for the Genesys Proactive Engagement Plug-in for GAX. When through, the *Installation Complete* screen appears.

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- 5. Click Finish to complete your installation. As a result of the installation, the gax-webme-plugin-[version].jar and wmcategory-[version].jar files are copied to the [Genesys Administrator Extension Tomcat server]/webapps/gax/WEB-INF/lib/ folder.
- 6. In Genesys Administrator, navigate to Provisioning > Environment > Applications, select the Genesys Administrator Extension server, and start it.
- 7. Open Genesys Administration Extension in a web browser with the following URL: http://<GAX_host_name>:<GAX_port>/gax/.
 - <GAX_host_name> The name or IP address of the host for Genesys Administration Extension.
 - <GAX_port> The default port for Genesys Administration Extension.

GAX now includes the **Proactive Engagement** menu with the following Web Engagement items: Categories and Script Generator.



End

Next Steps

Now that you have installed Genesys Web Engagement and its plug-ins, you can refer to Configuring
Features to enable GWE features such as the Pacing Algorithm, Authentication, SSL, Chat and Voice
Channels, and UTF-8.

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