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# Deployment Guide

Install the Plug-in for Interaction Workspace

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# Install the Plug-in for Interaction Workspace



**Purpose:** List the Installation tasks for the Genesys Web Engagement Plug-in for Interaction Workspace.

## Contents

- 1 Install the Plug-in for Interaction Workspace
  - 1.1 Install the Genesys Web Engagement Plug-in for Interaction Workspace on Windows
  - 1.2 Import the Interaction Workspace Plug-in template
  - 1.3 Add a connection to the Backend Server
  - 1.4 Configure Authentication (optional)
  - 1.5 Configure Role-Based Access Control for Web Engagement

## Install the Genesys Web Engagement Plug-in for Interaction Workspace on Windows

### Prerequisites

- Interaction Workspace, version 8.1.301.10 and later, is installed.
- Installation must be driven from the host where you intend to install the plug-in.

### Start

1. On your desktop, open the Genesys Web Engagement CD/DVD or the Genesys Web Engagement IP, navigate to the `web_engagement_iws_plug-in\windows` folder, and double-click the `Setup.exe` file.
2. On the Welcome panel, do one of the following:
  - Click **Next** to begin the installation procedure.
  - Click **Cancel** to exit the Genesys Installation Wizard.
  - Click **About** to open the Genesys Web Engagement ReadMe file in your default browser. If you clicked **Next**, a list of installed application is displayed.
3. Select the Interaction Workspace IP and click **Next**.
4. On the Ready to install panel, click the **Install** button to install the plug-in.
5. Complete the installation. As a result, the following files were copied to the Interaction Workspace installation directory:
  - `InteractionWorkspace\Languages\Genesyslab.Desktop.Modules.WebEngagement.en-US.xml`,
  - `InteractionWorkspace\Genesyslab.Desktop.Modules.WebEngagement.dll`
  - `InteractionWorkspace\Genesyslab.Desktop.Modules.WebEngagement.module-config`
  - `InteractionWorkspace\Newtonsoft.Json.Net35.dll`

### End

### Next Steps

 [Import the Interaction Workspace Plug-in template](#)

## Import the Interaction Workspace Plug-in template



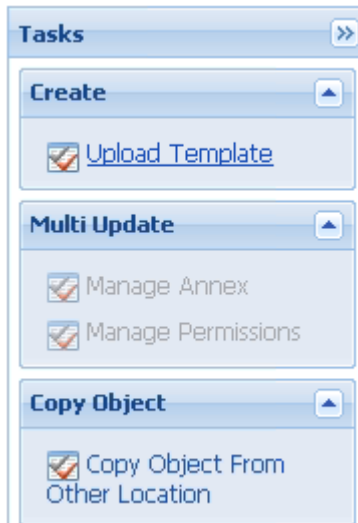
**Purpose:** Import the template which enables you to create the configuration of the Web Engagement servers in the Configuration Server.

### Start

## Install the Plug-in for Interaction Workspace

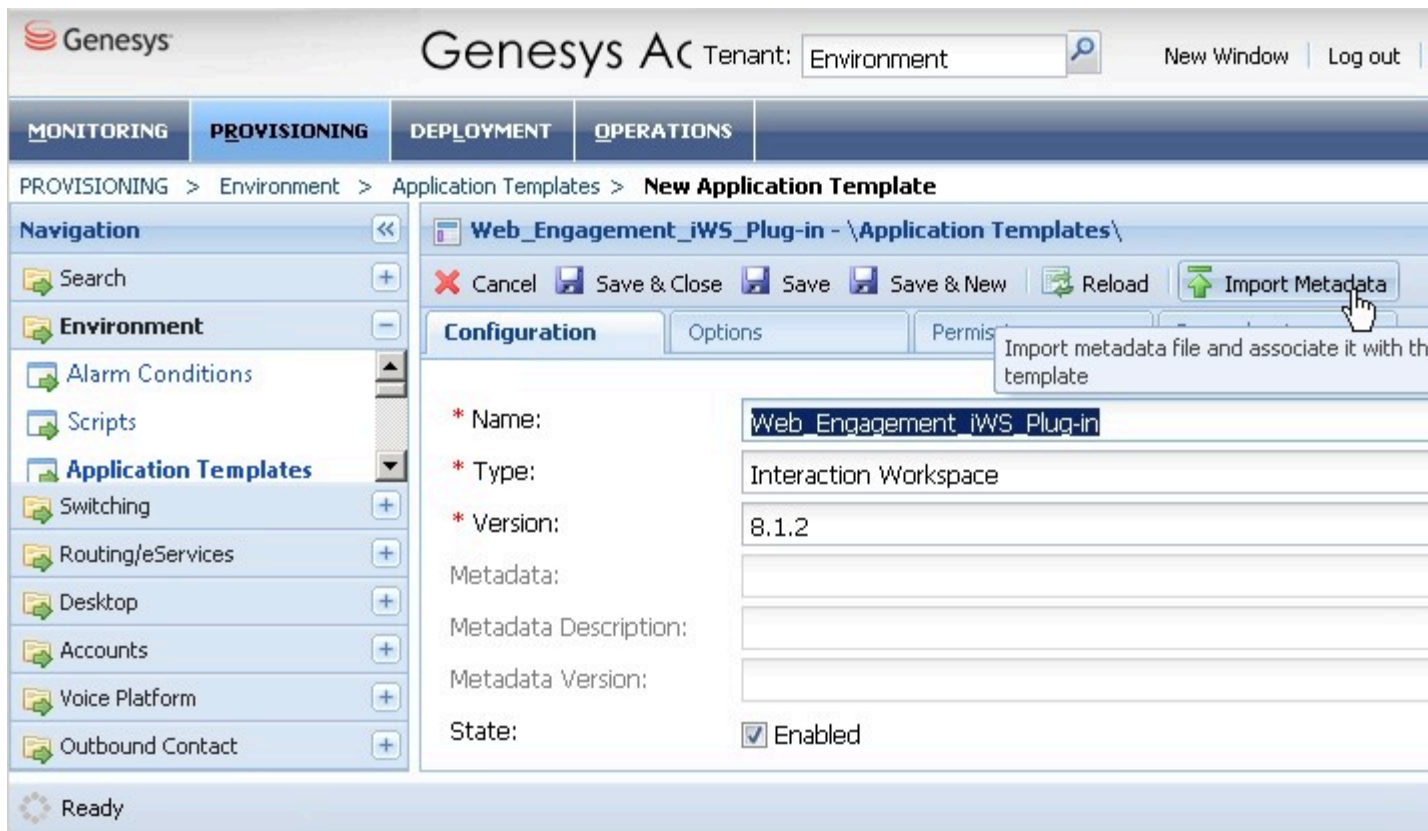
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1. Open Genesys Administrator and navigate to PROVISIONING > Environment > Application Templates.
2. In the Create menu of the Tasks panel, click on the Upload Template link.



Upload Template link in the Tasks panel

3. Click the Add button of the Click 'Add' and choose application template (APD) file to import dialog box.
4. Browse the Web\_Engagement\_iWS\_Plug-in\_811.apd file available in the templates directory of your installation CD. The Configuration tab for the new template opens.
5. Click the Import Metadata button.



Click the Import Metadata button.

6. Select Web\_Engagement\_iWS\_Plug-in\_811.xml metadata file and click Open. The metadata fields in the Configuration tab are now filled.
7. Click Save & Close.

## End

## Next Steps

 [Add a connection to the Backend Server](#)

## Add a connection to the Backend Server



**Purpose:** Add a connection to the Backend Server to Interaction Workspace.

## Start

1. In Genesys Administrator, navigate to Provisioning > Environment > Applications, select the Interaction Workspace application and click the Edit... button.

### 2. Configure the connection:

- In the Connections section, click the Add button. The Browse Applications dialog opens.
- Select the Web Engagement Backend Server application and click OK. The Backend Server is added to the list of Connections.

### End

### Next Steps

 [Configure Authentication \(optional\)](#)

## Configure Authentication (optional)



**Purpose:** To configure the security options to support authentication for the REST API.

### Prerequisites

- Your Web Engagement Backend Server supports authentication. See [Authentication](#) for details.

### Start

1. In Genesys Administrator, navigate to Provisioning > Environment > Applications, select the Interaction Workspace application and click the Edit... button.

**Note:** Before configuring the authentication options, be sure to read about each option to help determine the correct values for your deployment:

- [auth-scheme](#)
- [user-id](#)
- [password](#)

2. Click the options tab and then click New.
3. In the New Option window, configure the following:
  - a. Set Section to gwe:security
  - b. Set Name to auth-scheme
  - c. Set Value to your authentication scheme. For example, Basic.

The 'New Option' dialog box is shown with the following fields:

- Location:** Options (dropdown menu)
- Section:** gwe:security
- Name:** auth-scheme
- Value:** Basic

At the bottom right, there are 'OK' and 'Cancel' buttons.

d. Click OK

4. Complete steps a-d to configure the remaining security options:

Section	Name	Value
gwe:security	user-id	Your user ID.
gwe:security	password	Your user password.

Your configuration options for Interaction Workspace should now have a new section for the Genesys Web Engagement security options:

The screenshot shows the 'Options' tab in the 'InteractionWorkspace - \Applications\' application. The table displays the following data:

Name	Section	Option	Value
gwe:security/auth-scheme	gwe:security	auth-scheme	Basic
gwe:security/passw ord	gw e:security	passw ord	*****
gw e:security/user-id	gw e:security	user-id	apiuserid

New security options for Genesys Web Engagement.

5. Click Save & Close.

**End**

## Next Steps

➡ [Configure Role-Based Access Control for Web Engagement](#)

## Configure Role-Based Access Control for Web Engagement



**Purpose:** To accomplish some higher-level business or configuration goal.

### Prerequisites

- You already imported the Plug-in template for Interaction Workspace

### Start

1. Open Genesys Administrator and navigate to PROVISIONING > Accounts > Roles
2. Edit or create a Role responsible for managing Web Engagement in Interaction Workspace; for instance, create the Agent can Monitor Web Engagement role by clicking the New button.
3. Select the Role Privileges tab.
4. In the Add/Remove Products top panel, enable Interaction Workspace and expand the Interaction Workspace Web Engagement Privileges section.
5. Set the Allowed value for the Agent - Can Monitor Web Activity option



**Agent can monitor Web Engageme... - \Roles\**

Cancel Save & Close Save Save & New Reload Validate Permissions

Configuration **Role Privileges** Permissions

Allow All Export Import View: All

Add/Remove Products

- ☐ Interaction Workspace (Agent Desktop)
- ☒ Interaction Workspace
- ☐ Genesys Administrator Extension

Name	Value
Filter	Filter
Outbound - Can Use Push Preview	
Outbound - Push Preview Can Decline	
<b>Interaction Workspace Standard Response Privileges (1 Item)</b>	
Standard Response Library - Can Use	
<b>Interaction Workspace Team Communicator Privileges (4 Items)</b>	
Team Communicator - Can Manage Favorites	
Team Communicator - Can Use	
Team Communicator - Can View Favorites	
Team Communicator - Can View Recent Calls	
<b>Interaction Workspace Web Engagement Privileges (1 Item)</b>	
Agent - Can monitor Web Activity	[Unassigned]

Select Allowed

6. In the Members section of the Configuration tab, add users or groups who should get this role.

7. Click Save and close.

**End**

## Next Steps

[Back to Task Table](#)