

GENESYS

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Web Services and Applications Deployment Guide

Install Workspace Web Edition & Web Services

Workspace Web Edition & Web Services uses two application objects in the Genesys configuration environment:

- An application of type Genesys Generic Server that is called the WWEWS Cluster Application.
- An application of type Genesys Generic Client that is called the WWEWS Node Application.

Together, these two applications provide Workspace Web Edition & Web Services with access to the configuration required for operation.

Perform the following procedures to configure and install the Workspace Web Edition & Web Services application.

Select a tab below to configure the application in *either* Configuration Manager or Genesys Administrator.

Configuring the Application in Configuration Manager

Configuring the Application in Configuration Manager

Creating & Importing the Application Templates

The Workspace Web Edition & Web Services installation CD includes a template for Genesys Generic Server, but you must create a new template for Genesys Generic Client.

Start

- 1. To create the Genesys Generic Client template, navigate to the Application Templates folder in Configuration Manager. Right-click and select New > Application Template.
- 2. Configure the General tab of the template as shown below:

· Name: WWEWS

• Type: Genesys Generic Client

• Version: 8.5

· State Enabled: Yes

3. Click 0K.

4. To import the Genesys Generic Server template, navigate to the Application Templates folder in

Configuration Manager. Right-click and select Import Application Template.

- 5. Navigate to the templates folder on the installation CD.
- 6. Select the Workspace Web Edition Web Services 852 template file.
- 7. Click 0K.

End

Creating the WWEWS Cluster Application

Start

- Navigate to the Applications folder in Configuration Manager. Right-click and select New > Application.
- 2. Select the Workspace_Web_Edition_Web_Services_852 template and click OK.
- 3. Configure the General tab as shown below:
 - Name: WWEWS_Cluster
 - Template: Workspace_Web_Edition_Web_Services_852
 - Component Type: [Unknown]
 - · State Enabled: Yes
- 4. On the Tenants tab, do the following:
 - 1. Click Add.
 - 2. Chose the Environment tenant (or use any other tenant for which we have a connection to the **Configuration Server**).
 - 3. Click 0K.
- 5. On the Server Info tab, choose the appropriate Host object. This automatically adds a corresponding port entry. The port value is ignored by the server and does not need to be modified.
- 6. On the Start Info tab, add a "." to the Working Directory, Command Line, and Command Line Arguments fields. These values are mandatory for all applications and must be entered to save the application object. Workspace Web Edition & Web Services does not use these values, so the "." is used as a placeholder.
- 7. On the Connections tab, add the following connections:
 - Configuration Server
 - T-Server (if supporting voice)
- 8. To support Reporting in your deployment, add the following connection:
 - Stat Server

Important

KPIs and Statistics are reported only for the voice channel. Workspace Web Edition

& Web Services does not support real-time statistics for mixed media (voice/ eServices) environments. If a mixed media environment is used, voice statistics are not accurate.

- 9. To support Multimedia in your deployment, add the following connections:
 - · Interaction Server
 - Universal Contact Server
- 10. Click OK to save the WWEWS_Cluster application.

End

Creating the WWEWS Node Application

Start

- Navigate to the Applications folder in Configuration Manager. Right-click and select New > Application.
- 2. Select the "WWEWS" template and click 0K.
- 3. Configure the General tab as shown below:

Name: WWEWS_NodeTemplate: WWEWSState Enabled: Yes

- 4. On the Connections tab, add the following connections:
 - Cluster application that was configured in the previous procedure.
- 5. Click 0K to save the WWEWS_Node application.

Configuring the Application in Genesys Administrator

Configuring the Application in Genesys Administrator

Creating & Importing the Application Templates

The Workspace Web Edition & Web Services installation CD includes a template for Genesys Generic Server, but you must create a new template for Genesys Generic Client.

Start

- 1. To create the Genesys Generic Server template, open Genesys Administrator and navigate to PROVISIONING > Environment> Application Templates.
- 2. Select New... and configure the properties of the template as shown below:

Name: WWEWS

• Type: Genesys Generic Client

Version: 8.5 State: Enabled

- 3. Click Save & Close.
- 4. To import the Genesys Generic Server template, click Upload Template in the Tasks panel. The Click 'Add' and choose application template (APD) file to import dialog opens.
- 5. Click Add and navigate to the templates folder on the installation CD.
- 6. Select the Workspace Web Edition Web Services 852 template file and click Open.
- 7. Click Save & Close.

End

Creating the WWEWS Cluster Application

Start

- 1. In Genesys Administrator, navigate to PROVISIONING > Environment > Application and click New....
- 2. In the General section, configure the properties of the application as shown below:
 - · Name: WWEWS Cluster
 - Template: Workspace_Web_Edition_Web_Services_852
 - · State: Fnabled
- 3. Add the following connections:
 - · Configuration Server
 - T-Server (if supporting voice)
- 4. To support Reporting in your deployment, add the following connection:
 - Stat Server

Important

KPIs and Statistics are reported only for the voice channel. Workspace Web Edition & Web Services does not support real-time statistics for mixed media (voice/ eServices) environments. If a mixed media environment is used, voice statistics are not accurate.

5. To support Multimedia in your deployment, add the following connections:

- Interaction Server
- Universal Contact Server
- 6. In the Server Info section, select a Tenant:
 - 1. Click Add.
 - 2. Chose the Environment tenant (or use any other tenant for which we have a connection to the **Configuration Server**).
 - 3. Click 0K.
- 7. Choose the appropriate Host object.
- 8. Add a default Listening Port:
 - 1. Click Add.
 - 2. Enter the application's Port. For instance 7000.
 - 3. Click 0K.
- 9. Add a "." to the Working Directory, Command Line, and Command Line Arguments fields. These values are mandatory for all applications and must be entered to save the application object. Workspace Web Edition & Web Services does not use these values, so the "." is used as a placeholder.

End

Creating the WWEWS Node Application

Start

- 1. In Genesys Administrator, navigate to PROVISIONING > Environment > Application and click New....
- 2. In the General section, configure the properties of the application as shown below:
 - Name: WWEWS Node
 - Template: WWEWS
 - State: Enabled
- 3. Add the following connections:
 - Cluster application that was configured in the previous procedure.
- 4. Click Save & Close.

End of Procedure

Next Steps

Initializing Cassandra