



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.

Workspace Desktop Edition Deployment Guide

Adding and removing Language Packs

5/6/2025

Adding and removing Language Packs

Use the following procedures to manually add and remove Workspace Language Packs after you have deployed Workspace.

Contents

- [1 Adding and removing Language Packs](#)
 - [1.1 Adding a Language Pack to Workspace using Interactive mode](#)
 - [1.2 Adding Language Pack to Workspace using Silent mode](#)
 - [1.3 Removing a Language Pack From Workspace after Deployment](#)

Important

Notes about upgrading Language Packs when you upgrade Workspace:

Upgrade from DVD

- When you upgrade Workspace from DVD, only the application is upgraded
- All language packs that were install using an older version will not be upgraded—You must manually upgrade each language pack by using the same procedure that was used to install the original language packs; during install, the wizard will detect the older language packs and enable you to choose which ones to upgrade

Upgrade from Language Pack IP

- Open the folder containing the language pack
- Follow the standard procedure to add a language pack to workspace

Adding a Language Pack to Workspace using Interactive mode

Language packs (localized content for Workspace) are not always released at the same time as the English version of Workspace, and new language packs are added as demanded by Genesys' customers.

Language packs are available as part of the Genesys International DVD/IP. If you are installing a new release of Workspace from an International DVD/IP, use the standard ClickOnce, Developer, and Non-ClickOnce procedures in the other tabs of this topic.

Watch video: How to add a language pack to an already deployed Workspace Desktop Edition 8.5.1:
[Link to video](#)

Use the following procedure to add a language pack to your existing Workspace deployment.

Procedure

Installing a Workspace Language Pack on an existing Workspace deployment or ClickOnce package

Purpose: To install a Workspace language pack on your existing Workspace deployment on a client desktop or on an existing ClickOnce package.

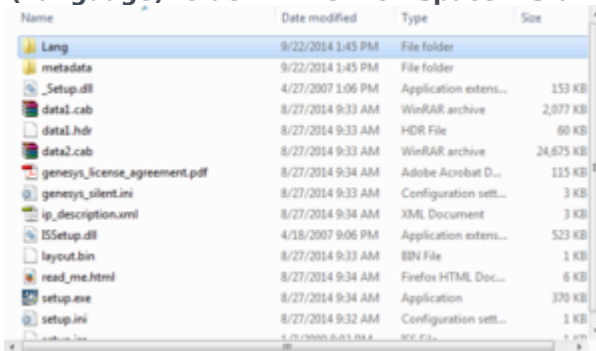
Prerequisites

Workspace must already be installed using one of the following deployment types:

- ClickOnce Deployment
- Developer Deployment
- Non-ClickOnce Deployment

Start

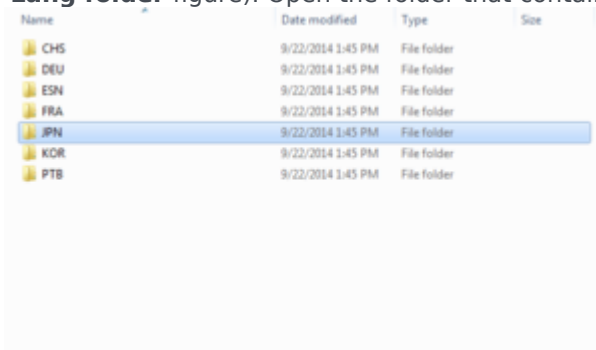
1. If you are deploying from the Workspace Desktop Edition DVD, open the **Lang** folder (refer to the **Lang (Language) folder in the Workspace Install Package** figure).



Lang (Language) folder in the Workspace Install Package

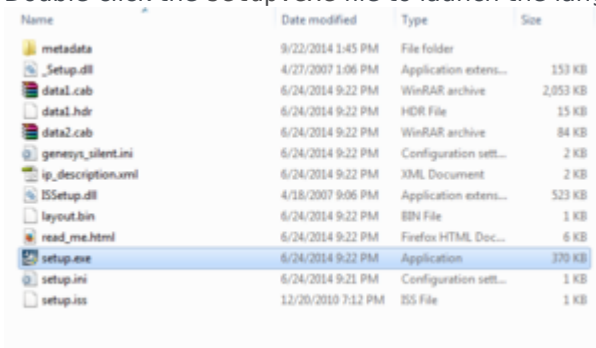
If you are installing from a language specific IP, go to Step 3.

2. The **Lang** folder contains folders named with three-letter language codes. These folders contain the language specific language pack installers (refer to the **Three letter language-code folders in the Lang folder** figure). Open the folder that contains the language installer that you want to use.



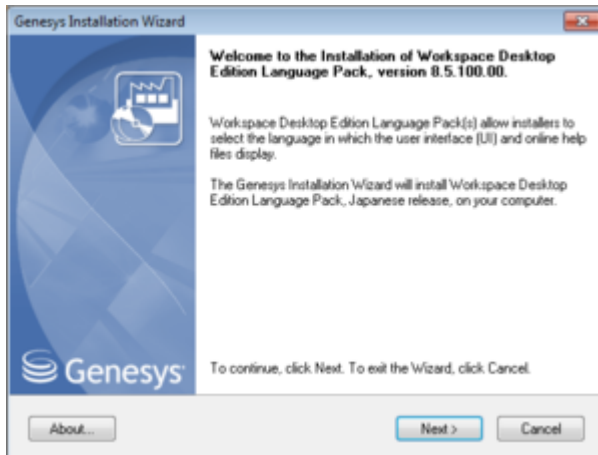
Three letter language-code folders in the Lang folder

3. Double-click the **setup.exe** file to launch the language pack installer.



Language pack specific installer setup.exe

The Genesys Installation Wizard launches and the Welcome panel is displayed.

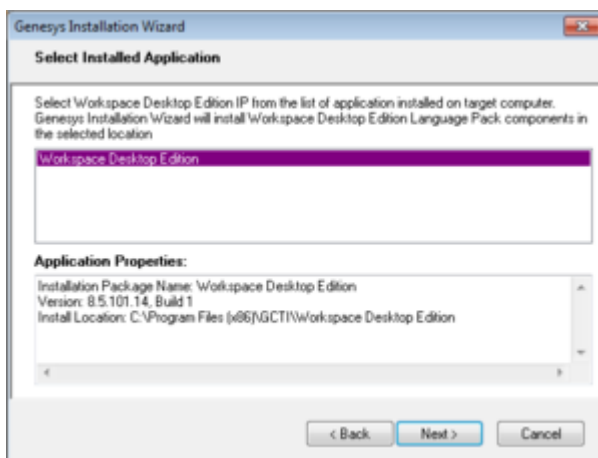


Genesys Installation Wizard language pack splash screen panel

4. 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 Workspace Desktop Edition ReadMe file in your default browser.

If you clicked Next, the installer searches for instances of the Workspace application installed on your computer and displays a list of installations in the Select Installed Application panel from which you can choose.



Genesys Installation Wizard Select Installed Application panel

5. On the Select Installed Application panel, do one of the following:

- Select the application to which you want to add a language pack and click Next to begin the installation procedure.
- Click Cancel to exit the Genesys Installation Wizard.
- Click Back to return to the splash screen.

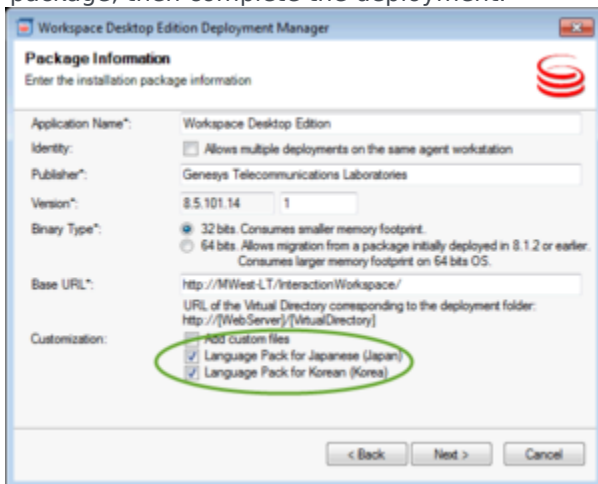
If you clicked Next, the Ready to Install panel is displayed.

6. In the Ready to Install panel, do one of the following:

- Click **Install** to install the language pack.
- Click **Cancel** to exit the Genesys Installation Wizard.
- Click **Back** to return to the **Select Installed Application** panel.

If you clicked **Next** the update is installed and the **Installation Complete** panel is displayed.

7. Click **Finish** to close the **Installation Complete** panel and complete the installation.
8. Depending on whether you are updating an existing installation or adding a language pack to a ClickOnce package, do one of the following:
 - If you are adding a language to an existing non-ClickOnce installation, launch **Workspace** and select the new language from the **Login view Language** drop-down menu.
 - If you are adding a language pack to a ClickOnce installation, launch **Workspace Desktop Edition Deployment Manager** (**InteractionWorkspaceDeploymentManager.exe**). In the **Package Information** panel, select the installed language packs that you want to add to your ClickOnce package, then complete the deployment.



Genesys Installation Wizard Package Information panel

End

Adding Language Pack to Workspace using Silent mode

To install Language Pack to Workspace in Silent mode, use the Installation Wizard **Silent** arguments as follows:

1. Update the **genesys_silent.ini** file by making the following modifications:
 - Add the path to the Workspace Desktop Edition directory. For example, **InstallPath=C:\Program Files (x86)\GCTI\Workspace Desktop Edition**.
 - If you are *installing/upgrading* Language Pack for Workspace, specify the version, build number before the installation:
 - Specify whether Genesys Softphone starts automatically when Windows starts by using the **Startup=<Std or Auto>** parameter.

- **Mode=** <FirstInstall or Upgrade of Language Pack on this box>
- **IPVersion=** <current (before upgrade) version of Language Pack on this box>
- **IPBuildNumber=** <current (before upgrade) build number of Language Pack on this box>

2. Execute the following command:

```
setup.exe /s /z"-s 'FullPathToGenesysSilentConfigurationFile' -sl  
'FullPathToGenesysSilentResultFile' -t  
'FullPathToGenesysSilentInstallationListingFile'" where:
```

- /s specifies that the installation is running in InstallShield Silent Mode.
- /z passes the Genesys Silent mode silent parameters to the installation.
- -s specifies the full path to the silent configuration file. The **<Full path to Genesys Silent Configuration file>** is optional. If the **<Full path to Genesys Silent Configuration file>** parameter is not specified, the installation uses the **genesys_silent.ini** file in the same directory where the **setup.exe** file is located.

Important

Enclose the value of the **<Full path to Genesys Silent Configuration file>** parameter by apostrophes (') if the parameter contains white symbols.

- -sl specifies the full path to the installation results file. If the **<Full path to Genesys Installation Result file>** parameter is not specified, the installation creates the **genesys_install_result.log** file in the **<System TEMP folder>** directory.

Important

Enclose the value of the **<Full path to Genesys Installation Result file>** parameter in apostrophes (') if the parameter contains white space characters.

- -t specifies the full path to the installation listing file for debugging. The **<Full path to Genesys Installation listing file>** parameter is optional and should be used for silent installation debugging purposes.

Important

Enclose the value of the **<Full path to Genesys Installation listing file>** parameter in apostrophes (') if the parameter contains white space characters.

The **InstallShield setup.exe** installer requires that:

- There is *no* space between the /z argument and quotation mark. For example, /z"-s" is valid, while /z "-s" is not valid.
- There *is* a space between the -s,-sl parameters and quotation mark. For example, /z"-s c:\temp\genesys_silent.ini" is valid, while /z "-sc:\temp\genesys_silent.ini" is not valid. For

example,
setup.exe /s /z"-s 'C:\8.5.144.00\windows\b1\ip\genesys_silent.ini' -sl 'C:\temp\
silent_setup.log' -t 'C:\temp\Genesys_LP_Installation.log'".

3. After executing this command, verify that Language Pack to Workspace is installed in the **C:\<Workspace Desktop Edition Directory>**, and that the **silent_setup.log** file has been created in the **C:\temp** directory.

Troubleshooting

If you see that error message in silent_setup.log:

[Result]

ResultCode=-1

Error=Required parameter <Parent IP GUID parameter is not defined.> is wrong.\nError was detected by lpScenarioFirstBeforeBegin().

Please check that **InstallPath** parameter is correct in silent configuration file.

Important

No backslash (\) symbol should be in the end of the full path to the installation directory. For example,
InstallPath=C:\Program Files (x86)\GCTI\Workspace Desktop Edition

For information about silent language pack installation, see the [Installing Workspace Desktop Edition in Silent mode for Windows](#).

Removing a Language Pack From Workspace after Deployment

For non-ClickOnce deployments, use **Add/Remove Programs** to select which Language Packs you want to remove from your workstation.

For ClickOnce deployments, run **Workspace Deployment Manager** and de-select language packs in the Package Information panel and push new ClickOnce package to your web server.