

The REUSE Company

SES ENGINEERING Studio: Technical Reference Handbook

By The REUSE Company

Keep the concept of requirements quality and leverage other Systems Engineering activities by providing life cycle management, traceability management, verification, and validation support.



THE
REUSE
COMPANY

**SES ENGINEERING
STUDIO:
TECHNICAL
REFERENCE
HANDBOOK**

The REUSE Company

2026 Edition



SES ENGINEERING STUDIO: TECHNICAL REFERENCE HANDBOOK

Version 1.11

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Changes History:

Version	Date	Changes
1.0	December 2021	Initial version
1.1	June 2022	New Select Components Window and Silent mode
1.2	July 2022	New version for V22.2.1 – Capabilities selection
1.3	September 2022	New SES ENGINEERING Studio Connectors chapter
1.4	August 2023	New version V23
1.5	January 2024	Word Plugin added (Chapter 3)
1.6	April 2024	New version V23.3
1.7	December 2024	New version V23.4
1.8	May 2025	Including Capella plug-in
1.9	December 2025	New version V23.5
1.10	February 2026	New figures in section 2.2
1.11	October 2026	New version V27

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1 Installation Guide

This document applies to the 23.7 version of the product.

This guide will instruct you on installing SES ENGINEERING Studio. This process can only be done after installing all the licensing parts (FlexLM, TRC Vendor Daemon and Token Manager) in the licensing side and then installing and configuring the SES Server.

There are two ways to install SES ENGINEERING Studio:

- The most typical one is executing the installer with administration rights; an installation wizard will guide you to provide all the necessary parameters to perform the installation and at the end the tool will be installed.
- There is another way to install it from the command line, the silent mode, where all the parameters are provided beforehand, and the installation will be done without any further user interaction.

1.1 Download

First, download the SES ENGINEERING Studio installer from the TRC website. Use your navigator to access <https://resources.reusecompany.com/downloads> and then look for the version of the product you have licensed. Ask our support service if you need help to find it.

1.2 SES ENGINEERING Studio Installation with the Installation Wizard

Execute the installer with administration rights in your operating system. This document will guide you through the different windows of the Installation Wizard step by step.

- *Select Setup Language:* in this first window you can select the language of the installation wizard. You can choose between English and Spanish.

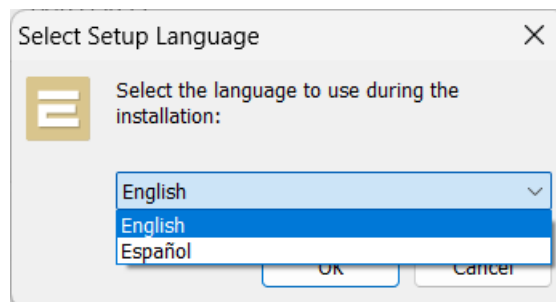


FIGURE 1

NOTE: This language selection is not the language that the SES ENGINEERING Studio user interface will have. The SES ENGINEERING Studio user interface language will rely on your Operating System language, and you can always change it in the Options button of the Connections window or in the File menu of the SES ENGINEERING Studio main window.

- **Welcome:** this window will introduce all the actions to be performed while installing the SES ENGINEERING Studio application. You only must read the instructions and click on the *Next >* button.



FIGURE 2

- **License agreement:** this window will show the license agreement you will need to accept if you want to use the application. Please read it carefully before accepting it, then select the first option below the text and then click on the *Next >* button. However, if you don't agree just click on the *Cancel* button, and this will force the installation wizard to finish, and it won't install the application.

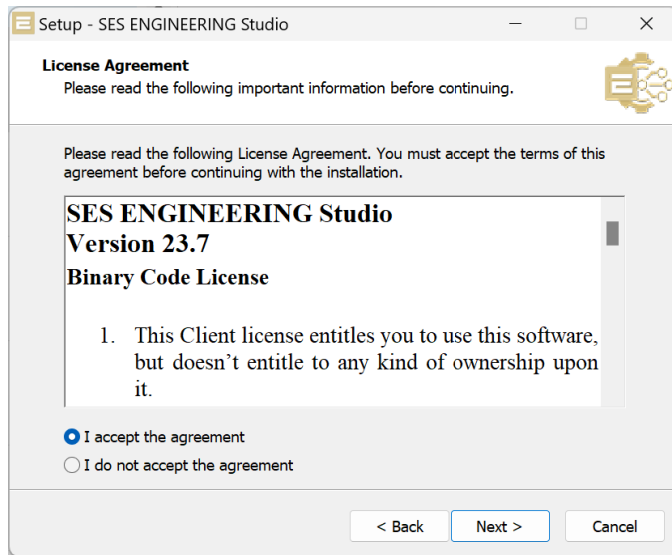


FIGURE 3

- Select the information platform: if your OS is in 64-bits, the installation wizard will give you the chance to select anyway your preferred platform (32- or 64-bit). When selected, click on the *Next >* button.

If your OS is 32-bits, you are not going to see this window. SES ENGINEERING Studio will be installed.

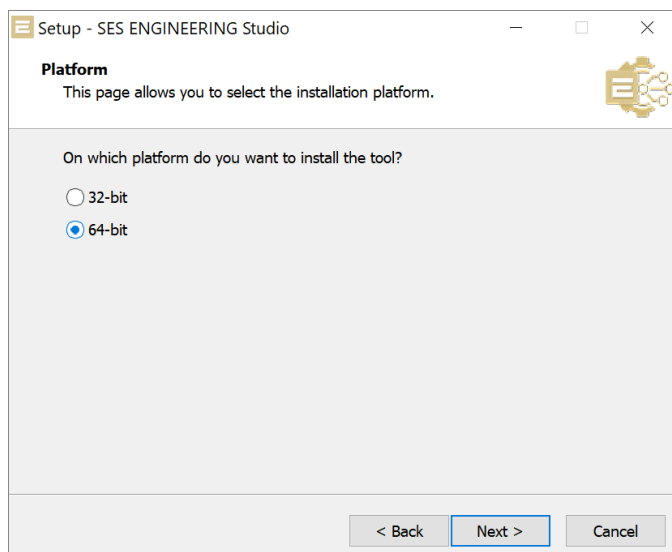


FIGURE 4

- *Systems Engineering Suite Server*: as described in the installation guide of the SES Server, the SES application will rely on the configuration established in SES Server, so the one

and only parameter needed in SES ENGINEERING Studio is where the SES Server is. In this window it will ask for the SES Server computer name or IP address and its port: 16555.

NOTE: it's not possible to change this port when installing SES Server, thus the port configuration here must be 16555.

When these fields are fulfilled, click on the *Next >* button.

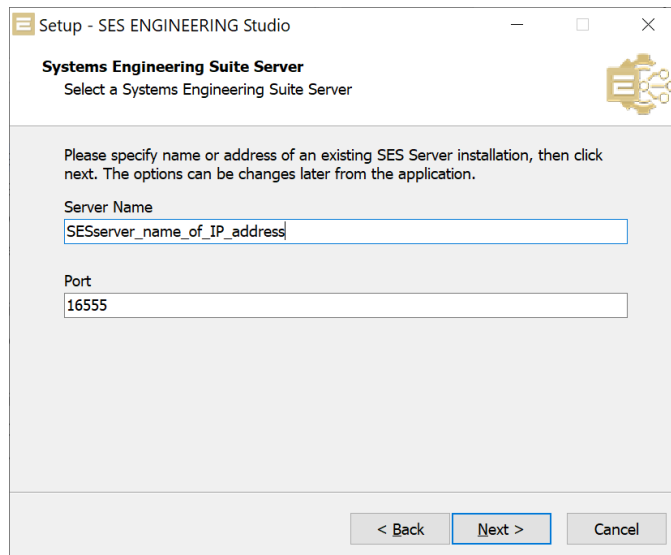


FIGURE 5

- *Select Destination Location:* In this window, you can select the location where the application is going to be installed. By default, it will suggest installing the application in your "Program files" folder under the folder "The REUSE Company". But you can choose any other destination either by typing it in the textbox or by clicking on the "Browse" button on the right-hand side of the location textbox and navigating through your computer storage system to find the suitable location for it.

When the path is selected, click on the *Next >* button.

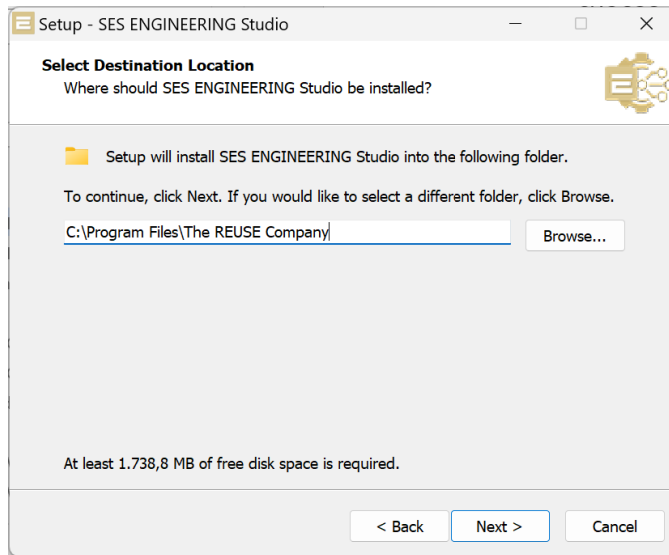


FIGURE 6

Select Start Menu Folder: in this window you will be able to select where, in your Start menu, the shortcuts to the application must be created. By default, the installer proposes to create them under the folder “The REUSE Company”. When the path is selected, click on the *Next >* button.

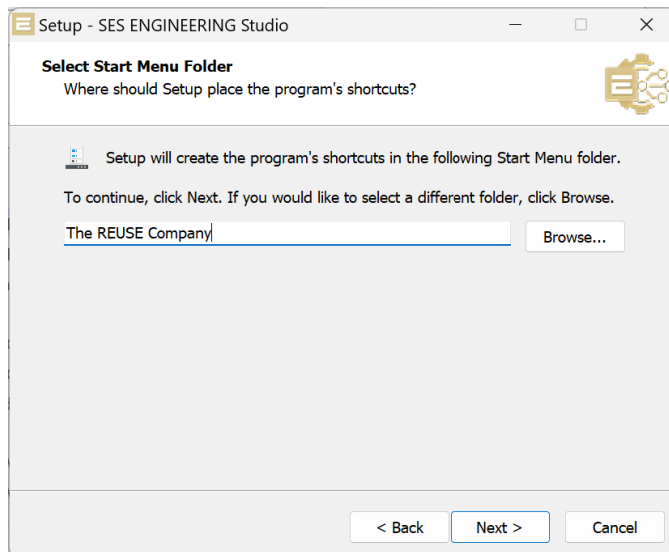


FIGURE 7

- **Ready to Install:** this is the last step before installing the application in your system. It holds a description of the parameters compiled through this installation wizard. If one or more of the parameters are not right for your installation, just click on the *< Back*

repetitively until you reach the step to reconfigure your selections. When all the parameters are correct, just click on the *Install* button.

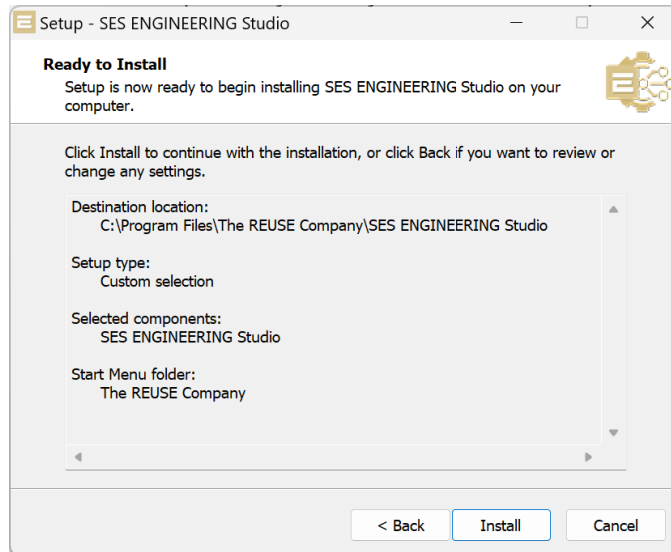


FIGURE 8

- *Installing:* in this window you don't have to do anything but wait until the installation is completed. If you need to cancel the installation for any reason, click on the *Cancel* button. Otherwise, wait until the process is finished, and the wizard will move automatically to the next step.

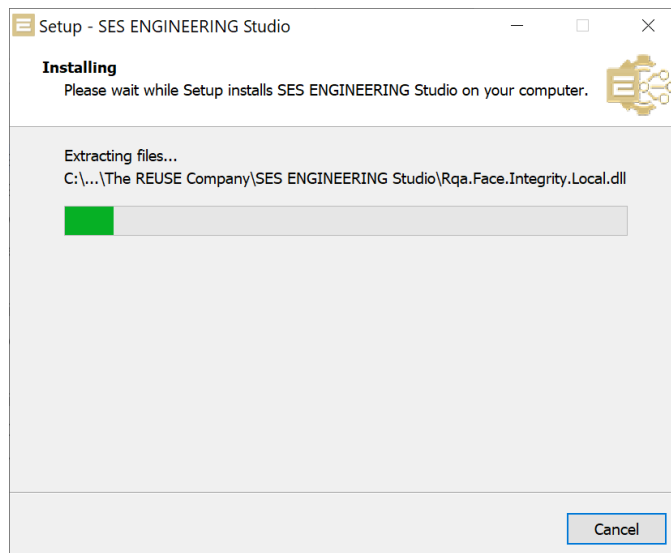


FIGURE 9

- *Completing the SES ENGINEERING Studio Setup Wizard*: this window appears to notify you when the installation has finished successfully. Just click on the *Finish* button and you will have finished installing the application.



FIGURE 10

1.3 SES ENGINEERING Studio Installation in Silent Mode

The command line with parameters to install it is like this:

```
<FileName>.exe /verysilent /dir="D:\REUSE \EsCustom" /GROUP="ES Custom Group" /platform x64 /rqssserver 107.29.16.22 /rqssport 74447
```

NOTE: Remember to open the command line window with administration rights, before executing the previous command.

The mandatory parameters are:

- /verysilent: installation mode
- /dir="C:\custom\path\to\install\<install_app>"
- /group="<group_folder_name_windows>"
- /rqssserver: SES Server hostname
- /rqssport: SES Server port

The optional parameters are:

- /platform: x86 or x64 (this is only available if the system is 64 bit) (The value by default is x86)

2 SES Portal

The SES Portal web edition is a web gateway to the SES ENGINEERING Studio repositories. Using it, you can connect your tool ecosystem, qualify and trace your engineering information, and measure performance across the whole system life cycle without replacing the tools you already use.

2.1 Download

First, download the SES Portal installer from the TRC website. Use your navigator to access <https://resources.reusecompany.com/downloads> and then look for the version of the product. Ask our support service if you need help to find it.

2.2 SES Portal Installation with the Installation Wizard

Execute the installer with administration rights in your operating system. This document will guide you through the different windows of the Installation Wizard step by step. Be sure that you have installed and activated all the services SES Portal needs. If not, you will get a message with the indications of the products missed. Install and activate them before trying to install SES Portal again.

- *Select Setup Language:* in this first window you can select the language of the installation wizard. You can choose between English and Spanish.

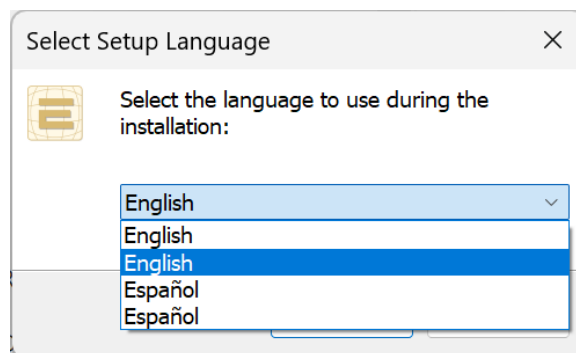


FIGURE 11

- *License agreement:* this window will show the license agreement you will need to accept if you want to use the application. Please read it carefully before accepting it, then select the first option below the text and then click on the *Next* button. However, if you don't agree just click on the *Cancel* button, and this will force the installation wizard to finish, and it won't install the application.

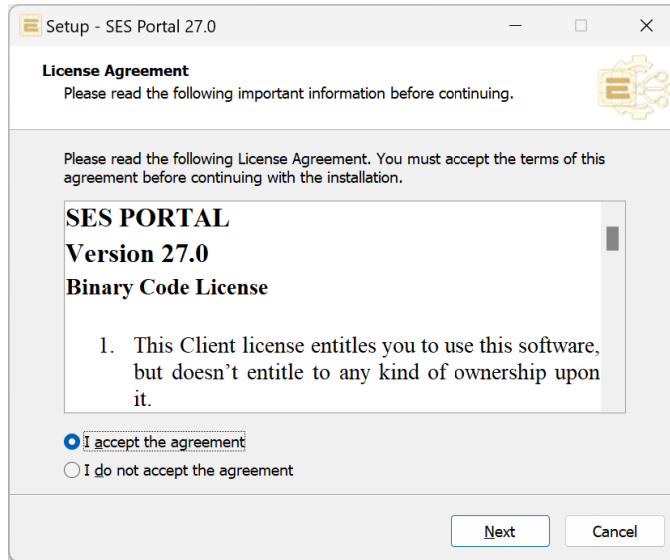


FIGURE 12

- *SES Portal Configuration*: Provide web site settings and configure advanced settings (if needed) in this window. You must write a web site name and indicate the IIS and Node.js ports.

Click on the *Configure Advanced Settings* box to access them. There are three options to select and configure: *Elasticsearch* (to include Uri and Index Name and if it requires authentication); *License Server* (hostname and port); and *IIS & AppPool* (user and password and options for https and enable authentication on IIS).

When all the parameters are selected, click on the *Next* button.

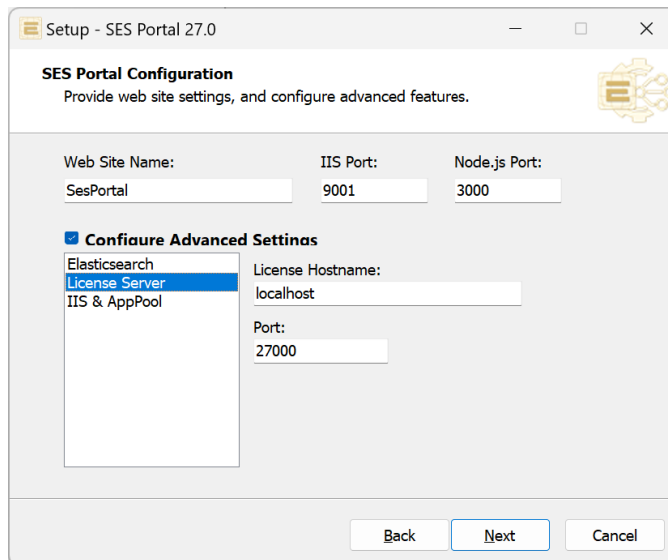


FIGURE 13

- **Database Configuration:** In this window, enter the ontology details for authentication and better searches (DB type, name, server, user and password; use Windows authentication; and session and engine timeouts).

When all the parameters are selected, click on the *Next* button.

Setup - SES Portal 27.0

Database Configuration
Enter ontology details for authentication and better searches. You can edit this later.

Db Type: Db Name:

Db Server (Hostname or IP):

Db User: Db Password:

☐ Use Windows Authentication

Session Timeout (s): Engine Timeout (s):

FIGURE 14

- **Select Destination Location:** In this window you can select the location where the application is going to be installed. By default, it will suggest installing the application in your "Program files" folder under the folder "The REUSE Company," but you can choose any other destination either by typing it in the textbox or by clicking on the *Browse* button on the right-hand side of the location textbox and navigating through your computer storage system to find the suitable location for it.

When the path is selected, click on the *Next* button.

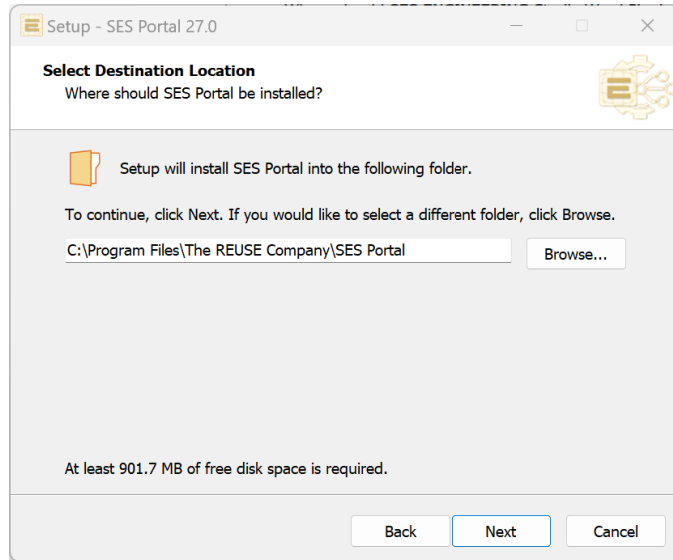


FIGURE 15

- **Select Start Menu Folder:** in this window you will be able to select where, in your Start menu, the shortcuts to the application must be created. By default, the installer proposes to create them under the folder "The REUSE Company":

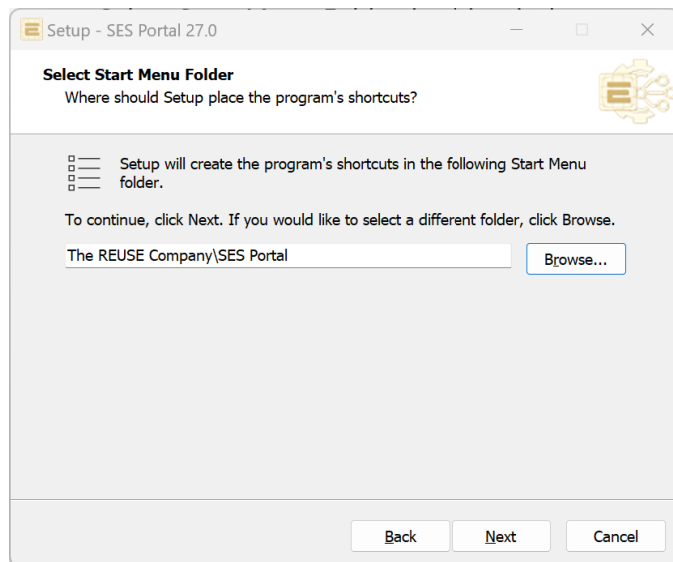


FIGURE 16

- **Ready to Install:** this is the last step before installing the application in your system. It holds a description of the parameters compiled through this installation wizard. If one or more of the parameters are not right for your installation, just click on the < *Back* repetitively until you reach the step to reconfigure your selections. When all the parameters are correct, just click on the *Install* button.

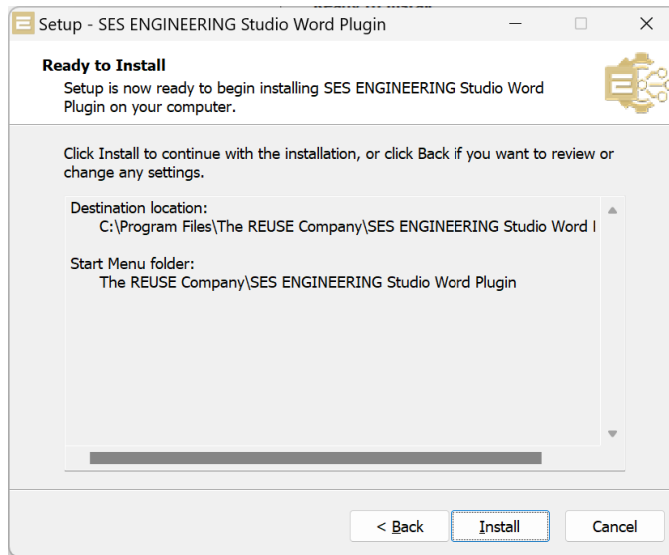


FIGURE 17

- *Installing:* in this window you don't have to do anything but wait until the installation is completed. If you need to cancel the installation for any reason, click on the *Cancel* button. Otherwise, wait until the process is finished, and the wizard will move automatically to the next step.

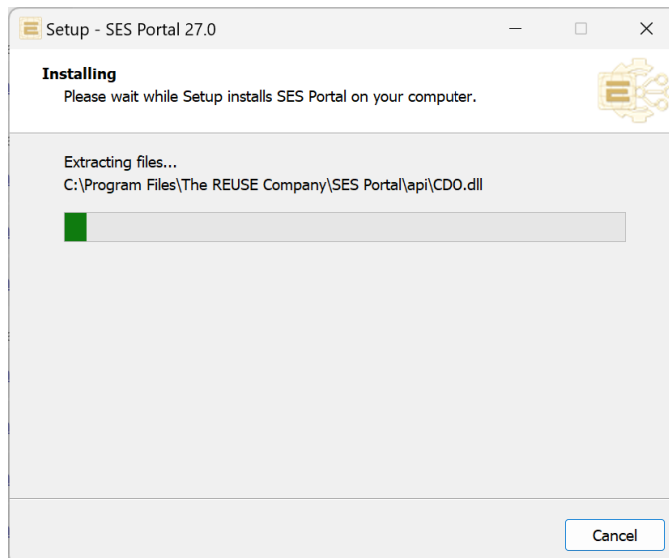


FIGURE 18

- *Completing the SES Portal Setup Wizard:* this window appears to notify you when the installation has finished successfully. Just click on the *Finish* button and you will have finished installing the application.

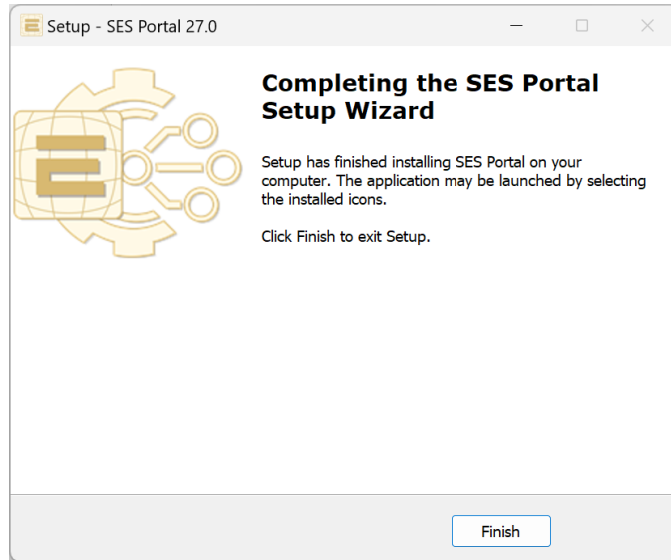


FIGURE 19

3 SES ENGINEERING Studio Connectors

SES ENGINEERING Studio may connect to many sources:

- Requirement tools such as DOORS, DNG, Codebeamer, Helix ALM, etc.
- Modelling tools such as Capella, Cameo, Enterprise Architect, Rhapsody.
- Simulation tools such as Simulink
- Function interfaces such as FMI/FMU
- And many others.

TRC has developed the SES ENGINEERING Studio Connectors tool as the consuming APIs from Modelling tools Capella, Cameo and OpenModelica require additional services to communicate SES ENGINEERING Studio with them. If you are not using these tools, you don't need to install them.

In the moment this document is written, SES ENGINEERING Studio Connectors can operate with Capella Common files.

For the Capella connection, there two different strategies:

1. Connecting through the API to the workspace (reading and writing)
2. Read directly the Capella AIRD file through the operating systems operation (read file) and parse the information into SES Engineering Studio (read only).

SES ENGINEERING Studio Connectors include Capella (as a plugin), Cameo (as a plugin), and OpenModelica (integration). The tools must be already installed before installing SES ENGINEERING Studio Connectors.

There are two ways to install SES ENGINEERING Studio Connectors:

- The most typical one is executing the installer; an installation wizard will guide you to provide all the necessary parameters to perform it, and at the end the tool will be installed.
- There is another way to install it from the command line, where all the parameters are provided beforehand, and the installation will be done without any further user interaction.

3.1 Download

First, download the SES ENGINEERING Studio installer from the TRC website. Use your navigator to access <https://resources.reusecompany.com/downloads> and then look for the version of the product. Ask our support service if you need help to find it.

3.2 SES ENGINEERING Studio Connectors Installation with the Installation Wizard

Execute the installer with administration rights in your operating system. This document will guide your through the different windows of the Installation Wizard step by step.

- *Select Setup Language:* in this first window you can select the language of the installation wizard, You can choose between English and Spanish.

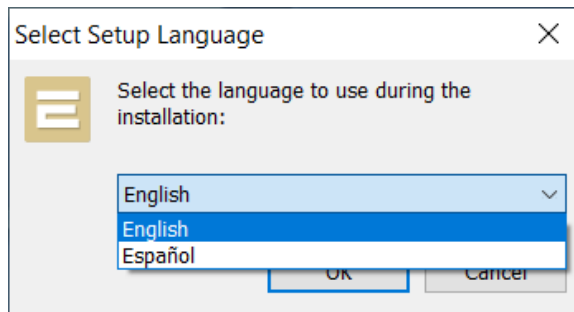


FIGURE 20

- *Welcome:* this window will introduce all the actions to be performed while installing the SES ENGINEERING Studio Connectors application. You only must read the instructions and click on the *Next >* button.

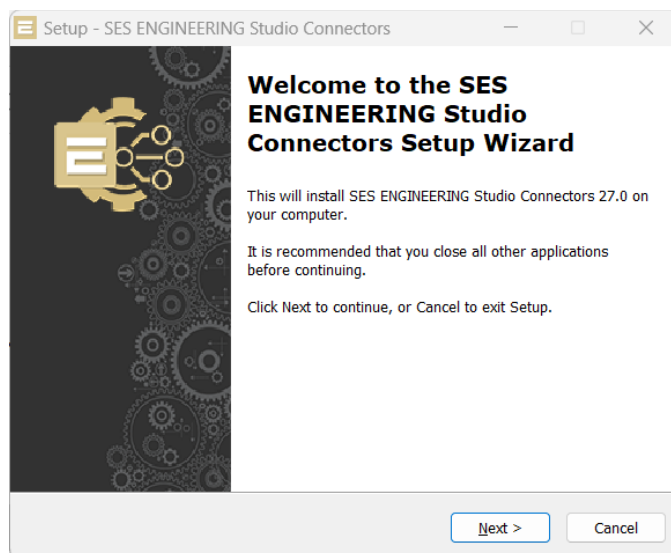


FIGURE 21

- *License agreement:* this window will show the license agreement you will need to accept if you want to use the application. Please read it carefully before accepting it, then select the first option below the text and then click on the *Next >* button. However, if you don't agree just click on the *Cancel* button, and this will force the installation wizard to finish, and it won't install the application.

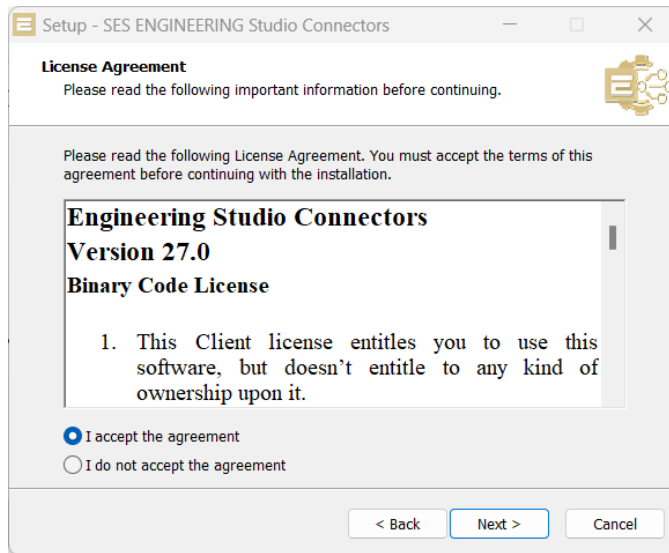


FIGURE 22

- **Select Destination Location:** In this window you can select the location where the application is going to be installed. By default, it will suggest installing the application in your "Program files" folder under the folder "The REUSE Company," but you can choose any other destination either by typing it in the textbox or by clicking on the *Browse* button on the right-hand side of the location textbox and navigating through your computer storage system to find the suitable location for it.

When the path is selected, click on the *Next >* button.

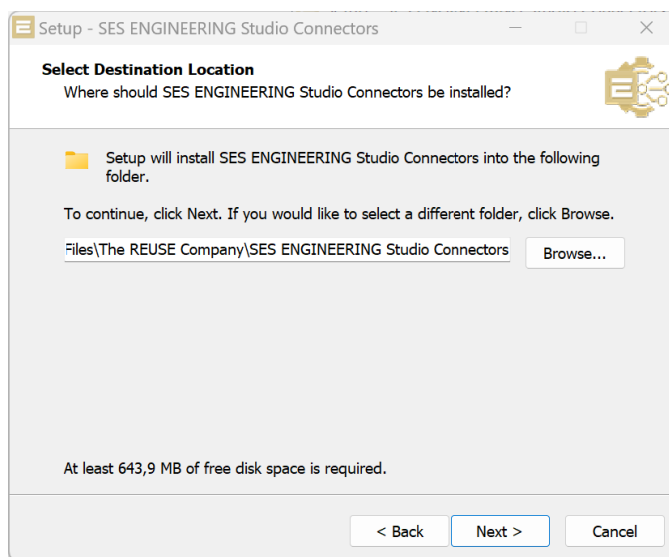


FIGURE 23

- **Select Component:** here you can select the components you need (Common files, Capella plugin and Cameo plugin). The components must be already installed in the system previously.

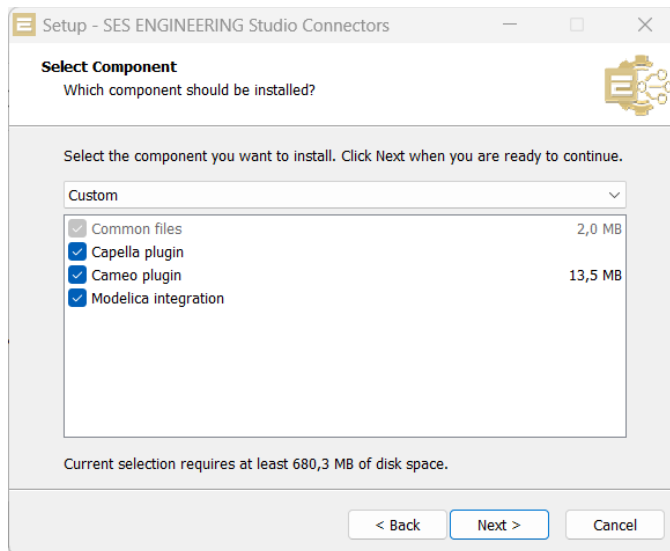


FIGURE 24

- **Select Location(s):** Depending on your selections in the previous screen, you will get different windows where you must provide where the different products are already installed. Use the Browse button to navigate within your folders. Capella will also ask for the version you are using.

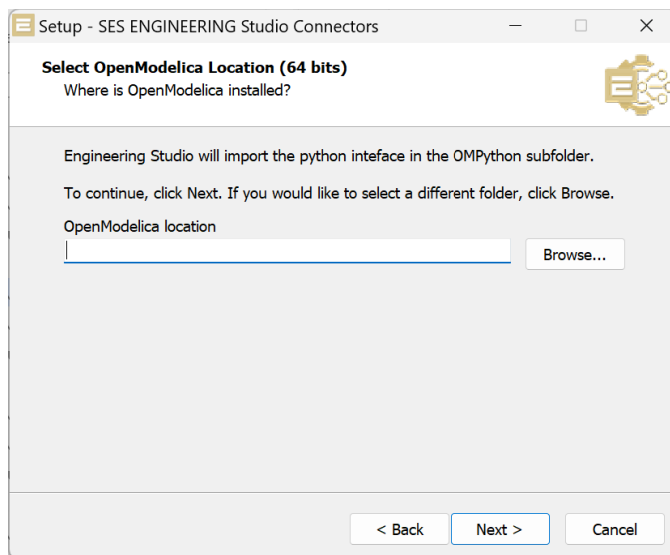


FIGURE 25

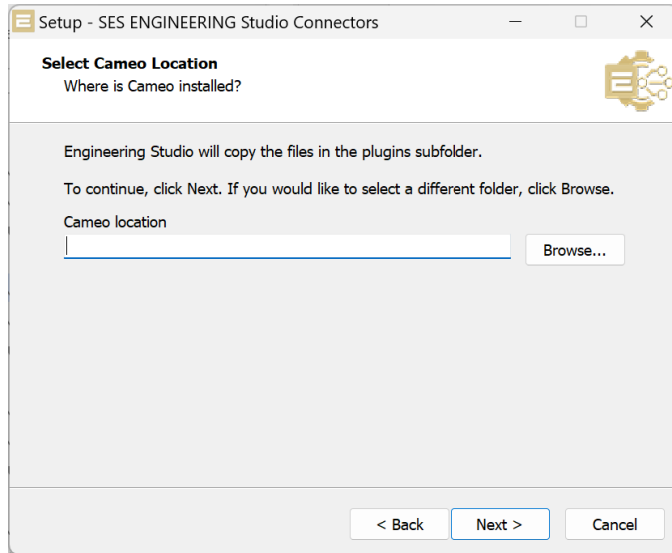


FIGURE 26

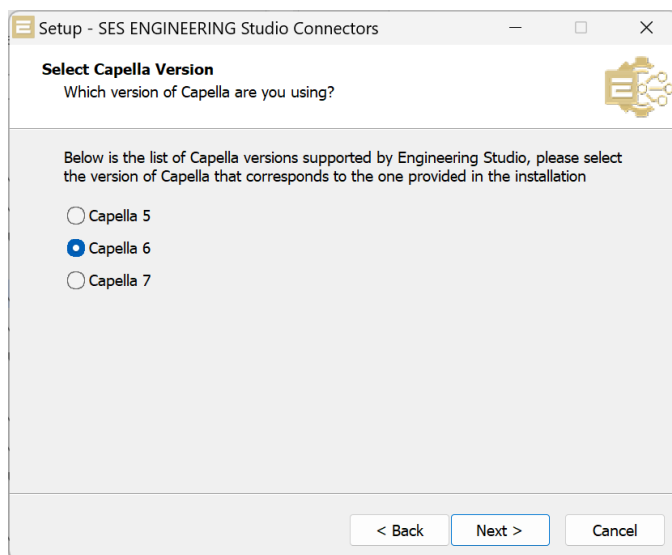


FIGURE 27

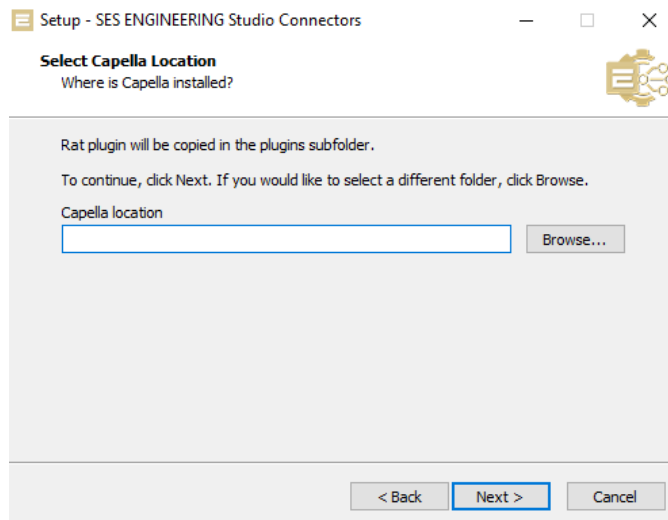


FIGURE 28

- **Select Start Menu Folder:** in this window you will be able to select where, in your Start menu, the shortcuts to the application must be created. By default, the installer proposes to create them under the folder "The REUSE Company":

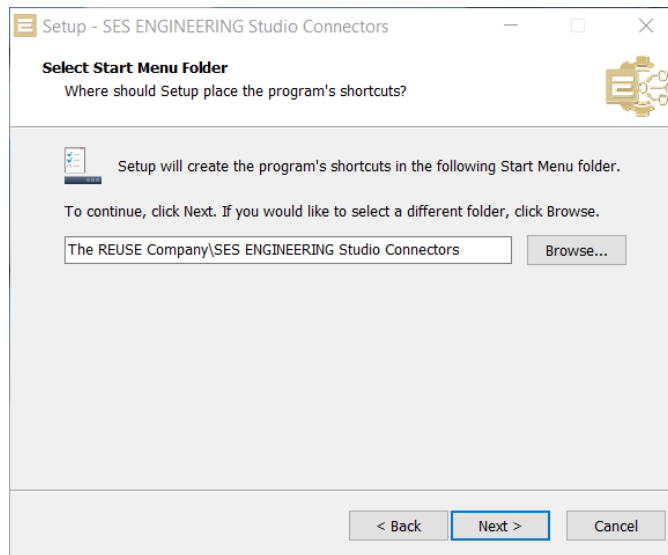


FIGURE 29

- **Ready to Install:** this is the last step before installing the application in your system. It holds a description of the parameters compiled through this installation wizard. If one or more of the parameters are not right for your installation, just click on the < Back repetitively until you reach the step to reconfigure your selections. When all the parameters are correct, just click on the *Install* button.

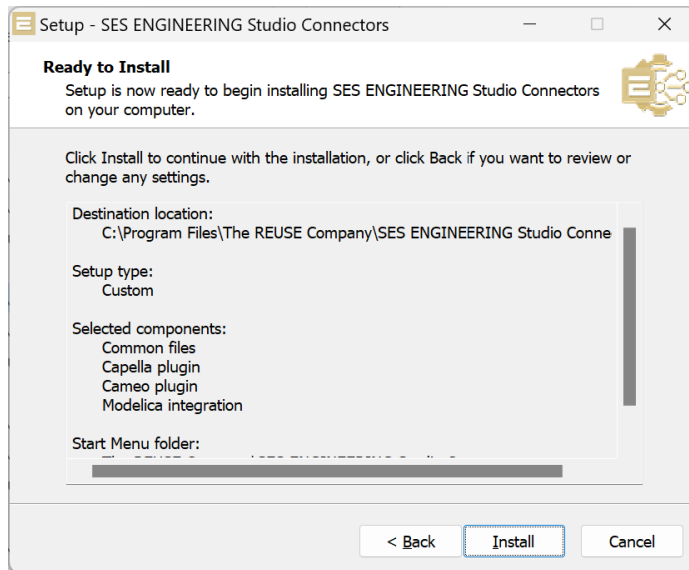


FIGURE 30

- *Installing:* in this window you don't have to do anything but wait until the installation is completed. If you need to cancel the installation for any reason, click on the *Cancel* button. Otherwise, wait until the process is finished, and the wizard will move automatically to the next step.

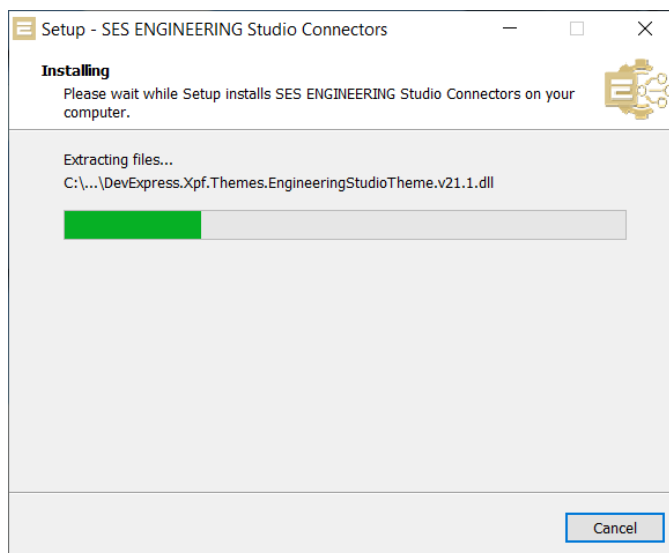


FIGURE 31

- *Completing the SES ENGINEERING Studio Connectors Setup Wizard:* this window appears to notify you when the installation has finished successfully. Just click on the *Finish* button and you will have finished installing the application.

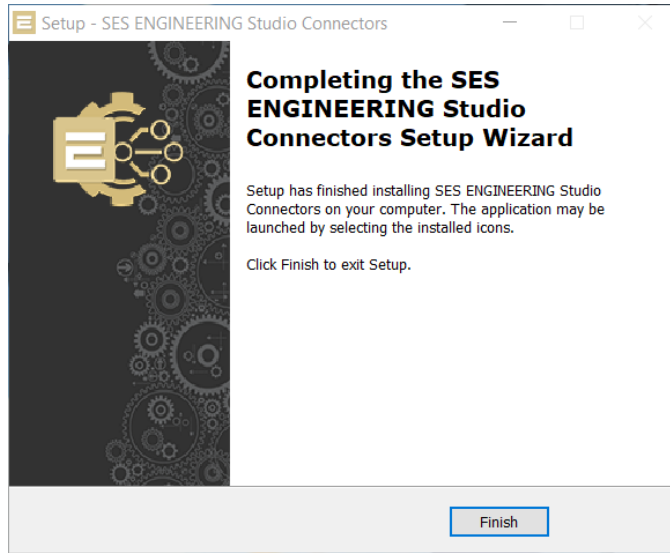


FIGURE 32

3.3 SES ENGINEERING Studio Connectors Installation in Silent Mode

The command line with parameters to install it is like this:

```
<FileName>.exe /verysilent /dir="D:\REUSE \EsCustom" /GROUP="ES
Custom Group" /components="capella,cameo" /Capellaversion <5,6,7>
/capellaLocation "<dir>" /cameoLocation "<dir>"
```

NOTE: Remember to open the command line window with administration rights, before executing the previous command.

The mandatory parameters are:

- /verysilent
 - o /dir="C:\custom\path\to\install\<install_app>"
 - o /group="<group_folder_name_windows>"
- /components: the list may have one or more components, separated with commas, e.g., "capella", "modelica" or "cameo"

The optional parameters are used only for the components the user wants to install:

- /capellaLocation: specifying the complete route of the Capella installation
- /cameoLocation: specifying the complete route of the Cameo installation

4 SES ENGINEERING Studio Word Plugin

SES ENGINEERING Studio can operate inside MS Word, using it as the main tool. To include the plugin as a tab in the main ribbon, you must use the appropriate program, depending if you have a 32-bit or 64-bit configuration.

4.1 Download

First, download the SES ENGINEERING Studio installer from the TRC website. Use your navigator to access <https://resources.reusecompany.com/downloads> and then look for the version of the product. Ask our support service if you need help to find it.

4.2 SES ENGINEERING Studio Word Plugin Installation with the Installation Wizard

Execute the installer with administration rights in your operating system. This document will guide your through the different windows of the Installation Wizard step by step.

- *Select Setup Language*: in this first window you can select the language of the installation wizard, You can choose between English and Spanish.

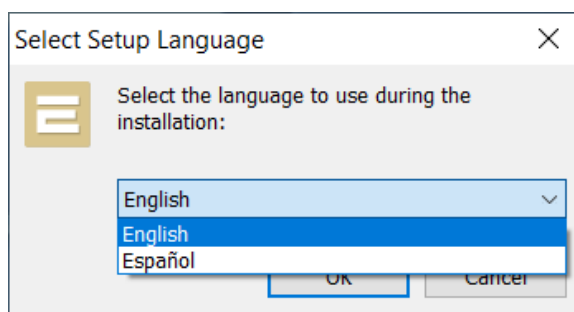


FIGURE 33

- *Welcome*: this window will introduce all the actions to be performed while installing the SES ENGINEERING Studio Word Plugin application. You only must read the instructions and click on the *Next >* button.

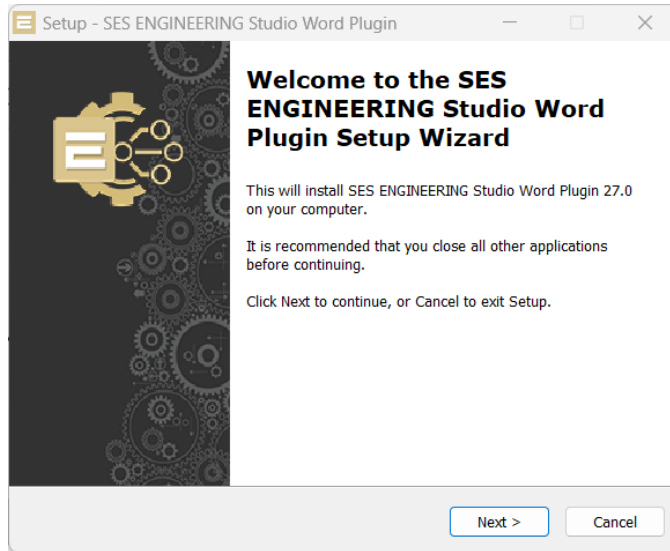


FIGURE 34

- *License agreement*: this window will show the license agreement you will need to accept if you want to use the application. Please read it carefully before accepting it, then select the first option below the text and then click on the *Next >* button. However, if you don't agree just click on the *Cancel* button, and this will force the installation wizard to finish, and it won't install the application.

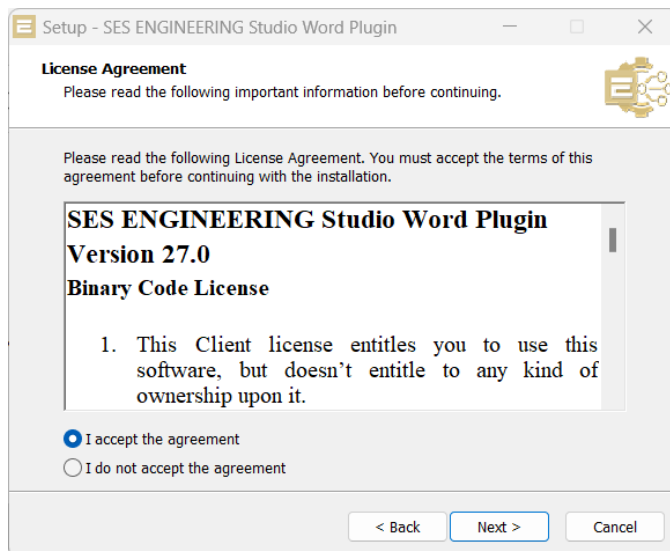


FIGURE 35

- *Systems Engineering Suite Server*: In this window you must select the location of the SES Server and the port.

When the Server Name and port are selected, click on the *Next >* button.

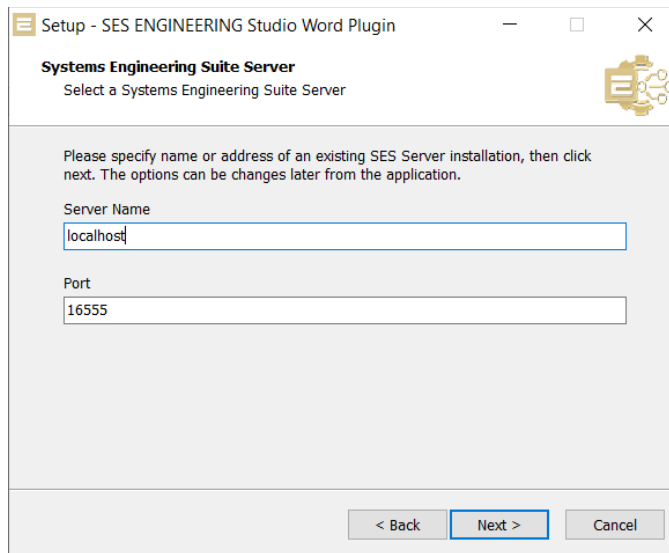


FIGURE 36

- *License Level:* Depending on the license level acquired, select the lite or full version, and click on the *Next >* button.

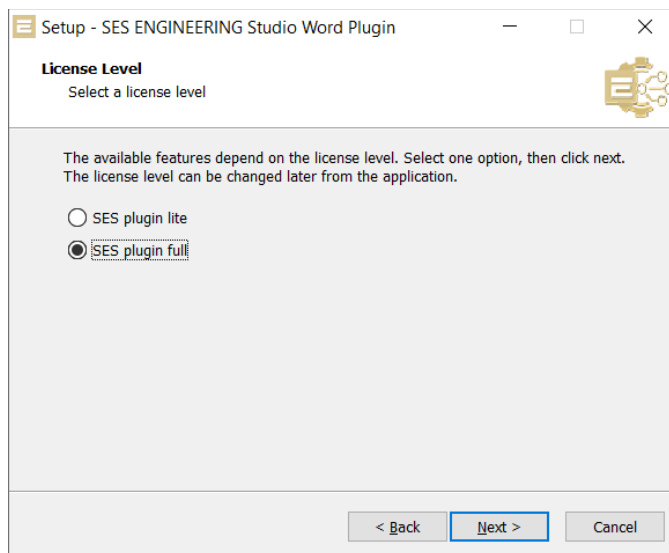


FIGURE 37

- *Select Destination Location:* In this window you can select the location where the application is going to be installed. By default, it will suggest installing the application in your "Program files" folder under the folder "The REUSE Company," but you can choose any other destination either by typing it in the textbox or by clicking on the

Browse button on the right-hand side of the location textbox and navigating through your computer storage system to find the suitable location for it.

When the path is selected, click on the *Next >* button.

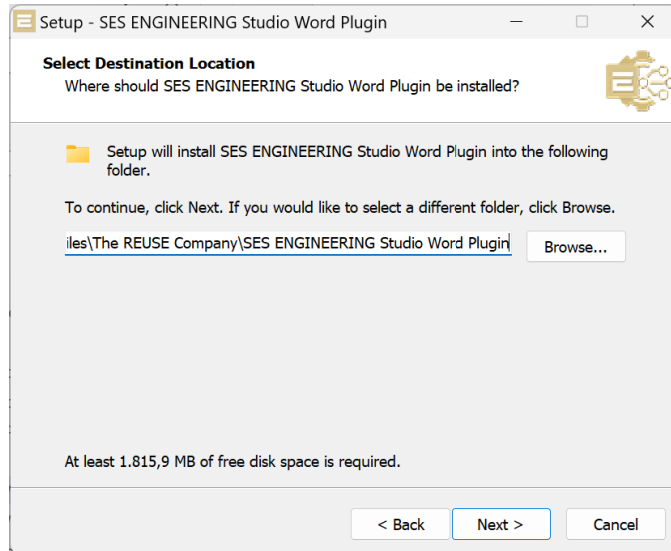


FIGURE 38

- *Select Start Menu Folder:* in this window you will be able to select where, in your Start menu, the shortcuts to the application must be created. By default, the installer proposes to create them under the folder "The REUSE Company":

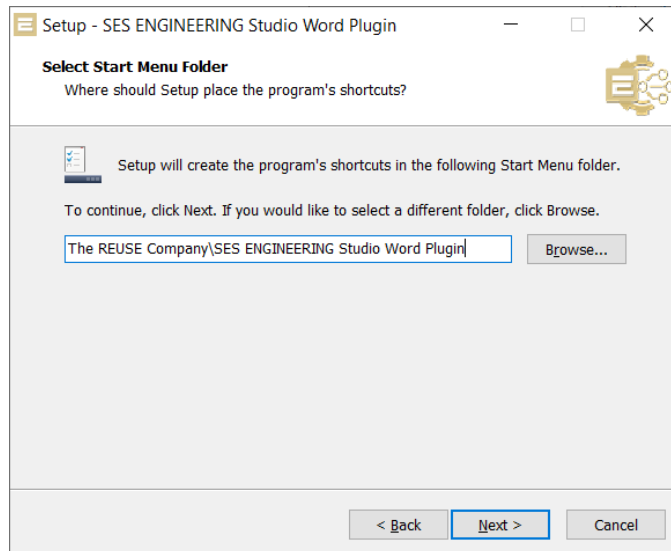


FIGURE 39

- *Ready to Install*: this is the last step before installing the application in your system. It holds a description of the parameters compiled through this installation wizard. If one or more of the parameters are not right for your installation, just click on the < *Back* repetitively until you reach the step to reconfigure your selections. When all the parameters are correct, just click on the *Install* button.

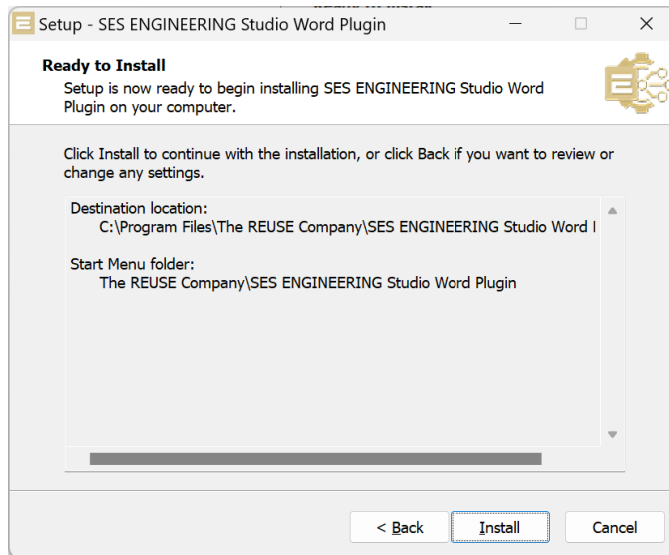


FIGURE 40

- *Installing*: in this window you don't have to do anything but wait until the installation is completed. If you need to cancel the installation for any reason, click on the *Cancel* button. Otherwise, wait until the process is finished, and the wizard will move automatically to the next step.

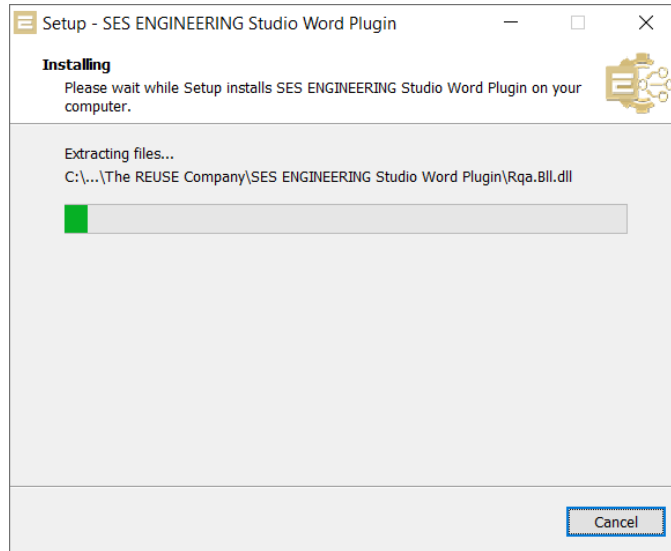


FIGURE 41

- *Completing the SES ENGINEERING Studio Word Plugin Setup Wizard:* this window appears to notify you when the installation has finished successfully. Just click on the *Finish* button and you will have finished installing the application.

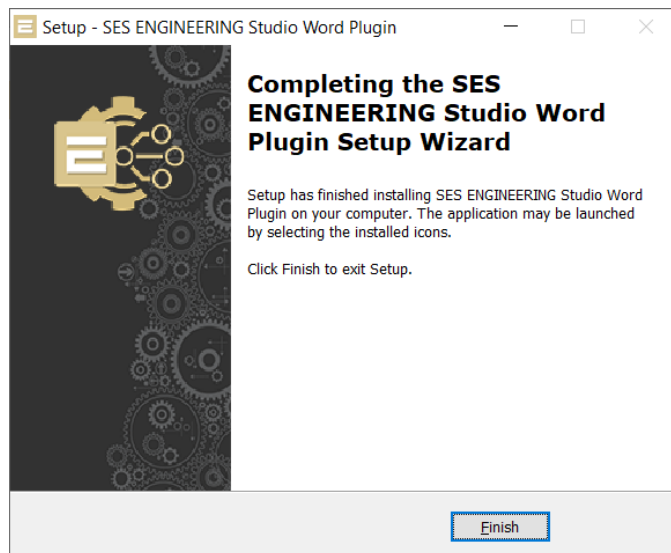


FIGURE 42

4.3 SES ENGINEERING Studio Word Plugin Installation in Silent Mode

The command line with parameters to install it is like this:

```
SES-ENGINEERING-Studio-Word-Plugin-<version>.exe /verysilent  
  /rqssserver <your.host.name> /rqssport <portNumber>  
  /licenseLevel <license>
```

The mandatory parameters are:

- /verysilent
- /rqssserver: SES Server hostname
- /rqssport: SES Server port
- /licenseLevel: Indicates whether to use lite edition or full edition
0 for lite edition
1 for full edition

5 SES ENGINEERING Studio Capella Plugin

SES ENGINEERING Studio can operate inside Capella, using it as the main tool. To include the plugin as a tab in the main ribbon, you must use the appropriate program for installation.

5.1 Download

First, download the SES ENGINEERING Studio installer from the TRC website. Use your navigator to access <https://resources.reusecompany.com/downloads> and then look for the version of the product. Ask our support service if you need help to find it.

5.2 SES ENGINEERING Studio Capella Plugin Installation with the Installation Wizard

Execute the installer with administration rights in your operating system. This document will guide you through the different windows of the Installation Wizard step by step.

- *Select Setup Language:* in this first window you can select the language of the installation wizard. You can choose between English and Spanish.

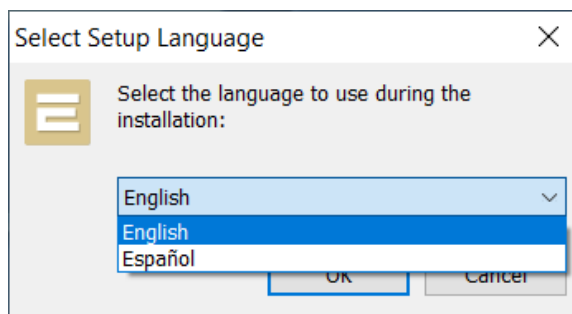


FIGURE 43

- *Welcome:* this window will introduce all the actions to be performed while installing the SES ENGINEERING Studio Capella Plugin application. You only must read the instructions and click on the *Next >* button.

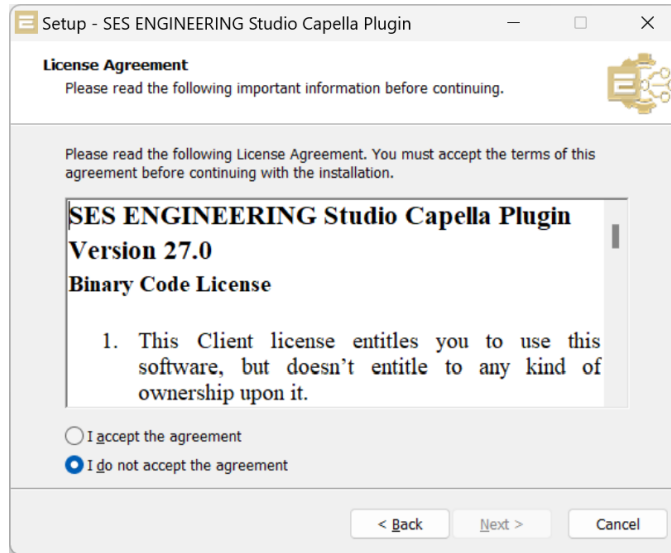


FIGURE 44

- **License agreement:** this window will show the license agreement you will need to accept if you want to use the application. Please read it carefully before accepting it, then select the first option below the text and then click on the “Next >” button. However, if you don’t agree just click on the “Cancel” button, and this will force the installation wizard to finish, and it won’t install the application.

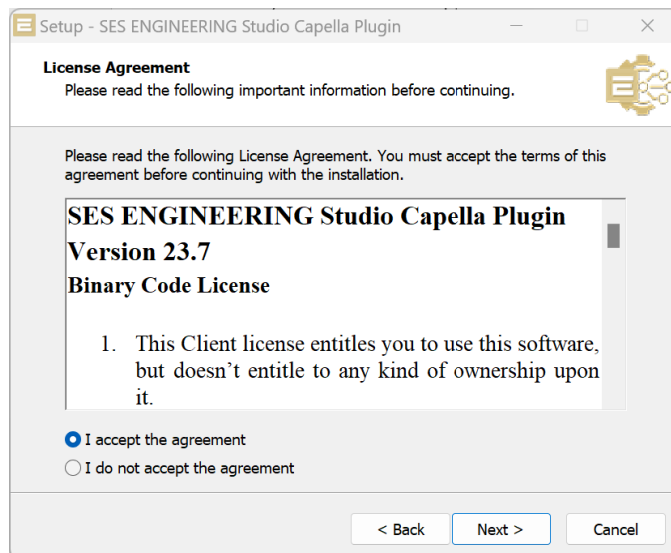


FIGURE 45

- **Systems Engineering Suite Server:** In this window you must select the location of the SES Server and the port.

When the Server Name and port are selected, click on the *Next >* button.

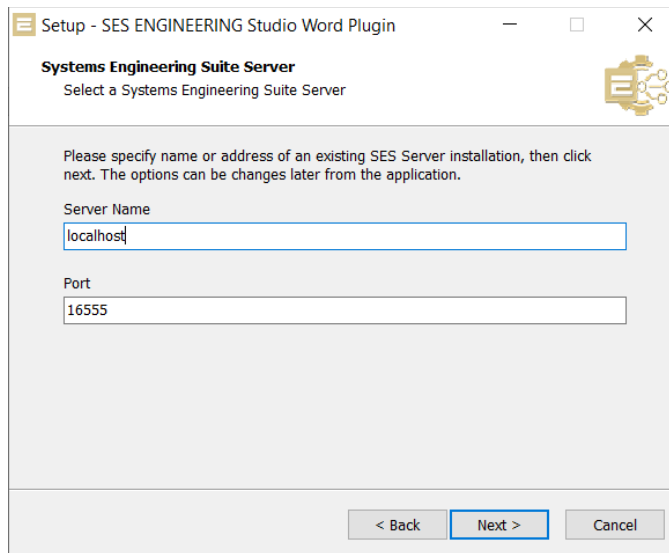


FIGURE 46

- **Select Capella Location:** In this window you can select the location where Capella is installed. Click on the *Browse* button on the right-hand side of the location textbox and navigate through your computer storage system to find the location for it. You can also write the location.

When the path is selected, click on the *Next >* button.

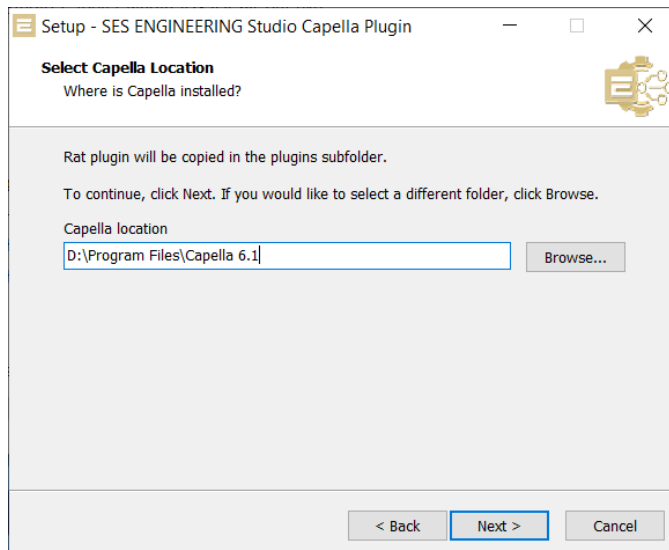


FIGURE 47

- **Select a License Level:** Depending on the license level acquired, select the lite or full version, and click on the *Next >* button.

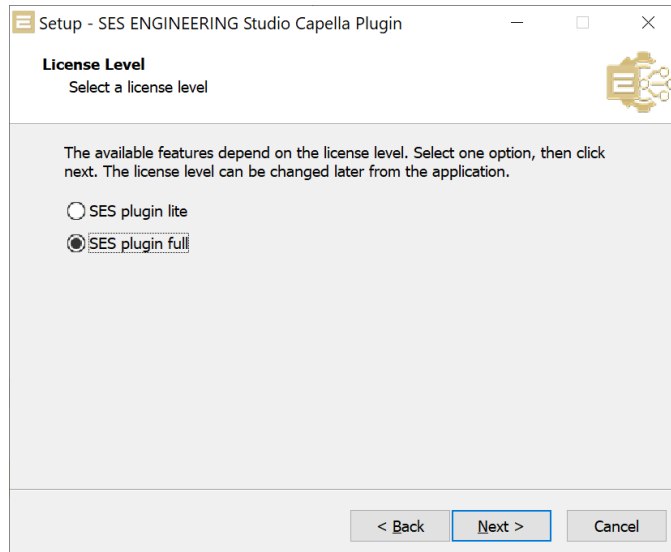


FIGURE 48

- **Select Destination Location:** In this window you can select the location where the application is going to be installed. By default, it will suggest installing the application in your "Program files" folder under the folder "The REUSE Company," but you can choose any other destination either by typing it in the textbox or by clicking on the *Browse* button on the right-hand side of the location textbox and navigating through your computer storage system to find the suitable location for it.

When the path is selected, click on the *Next >* button.

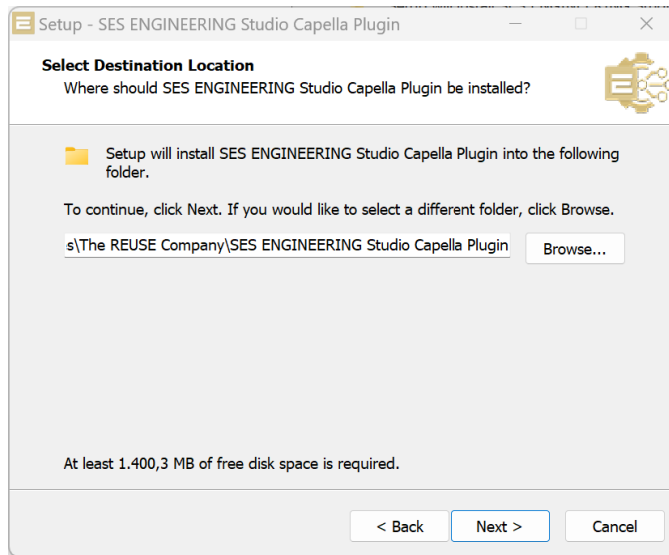


FIGURE 49

- **Select Capella Version:** Choose the Capella version you have from a list of supported versions.

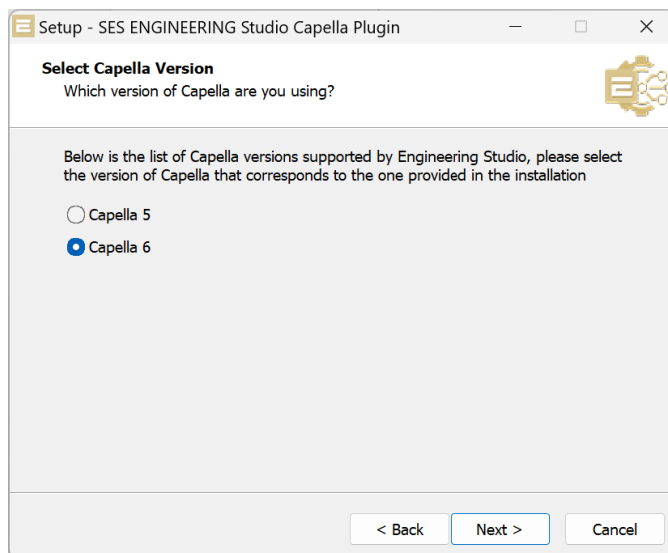


FIGURE 50

- **Select Start Menu Folder:** in this window you will be able to select where, in your Start menu, the shortcuts to the application must be created. By default, the installer proposes to create them under the folder "The REUSE Company":

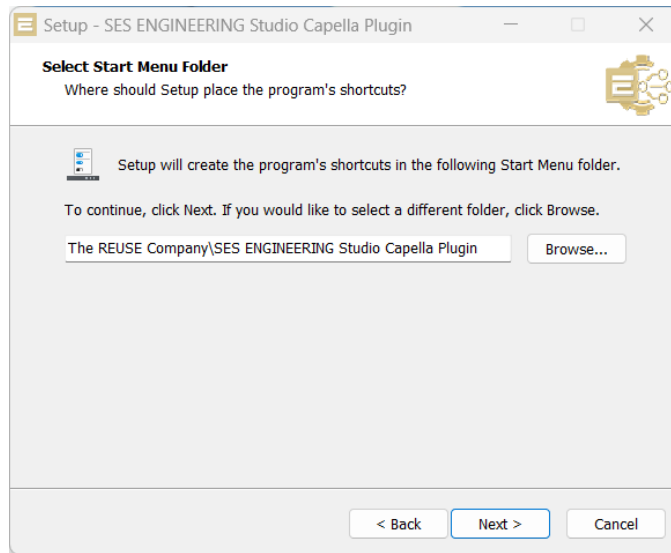


FIGURE 51

- **Ready to Install:** this is the last step before installing the application in your system. It holds a description of the parameters compiled through this installation wizard. If one or more of the parameters are not right for your installation, just click on the < *Back* repetitively until you reach the step to reconfigure your selections. When all the parameters are correct, just click on the *Install* button.

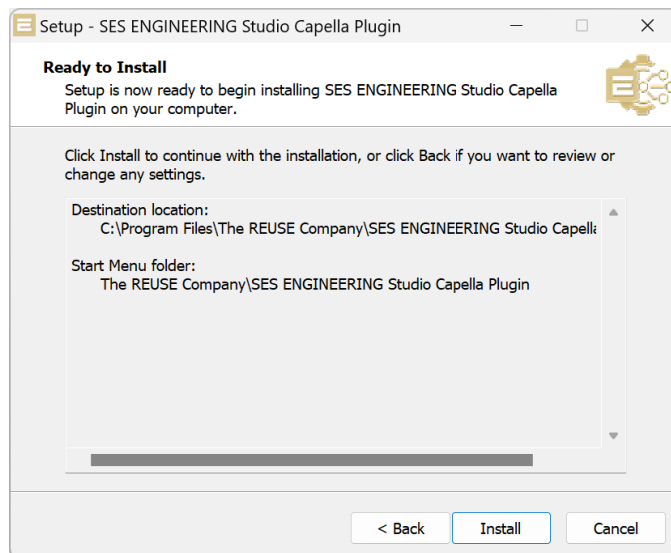


FIGURE 52

- **Installing:** in this window you don't have to do anything but wait until the installation is completed. If you need to cancel the installation for any reason, click on the *Cancel*

button. Otherwise, wait until the process is finished, and the wizard will move automatically to the next step.

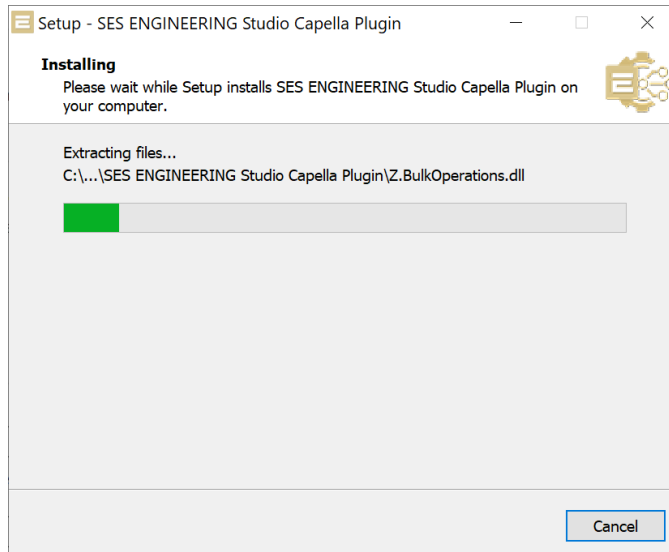


FIGURE 53

- *Completing the SES ENGINEERING Studio Capella Plugin Setup Wizard:* this window appears to notify you when the installation has finished successfully. Just click on the Finish button and you will have finished installing the application.



FIGURE 54

5.3 SES ENGINEERING Studio Capella Plugin Installation in Silent Mode

The command line with parameters to install it is like this:

```
<FileName>.exe /verysilent /dir="D:\REUSE \EsCustom" /GROUP="ES  
Custom Group" /rqssserver <Servername> /rqssport <16555>  
/licenselevel 0|1 /capellaLocation <Capella_Path_location>  
/capellaVersion 5|6".
```

The mandatory parameters are:

- /verysilent
- /dir="C:\custom\path\to\install\<install_app>"
- /group="<group_folder_name_windows>"
- /rqssserver: SES Server hostname
- /rqssport: SES Server port
- /licenselevel: License edition for Capella plugin
 - o 0: Lite
 - o 1: Full
- /capellaLocation: specifying the complete route of the Capella installation
- /capellaVersion: specifying the Capella version 5 or 6

The REUSE Company

The REUSE Company is an organization specialized in the application of Semantic Representation and Analysis Technologies to a wide range of industries (Aerospace, Defense, Automotive, Naval, Health, ...). Our customers are usually (but not limited to) safety-oriented organizations.

Our focus is on System/Software Reuse, Traceability and Quality applied to all types of work-products throughout the whole SE life cycle (requirements, SysML Models, physical models, tests cases, data results, manuals, natural language descriptions, fault trees, etc.). The integration of tools and technology from The REUSE Company facilitates the representation, analysis and exploitation of knowledge allowing for a knowledge-centric system engineering approach.

Our mission is to promote system/software and knowledge reuse within any organization, by offering processes, methods, tools, and services that make it possible. We offer technology that is fully integrated within the organization's production chain.

