

# GENIUS TOOLS Model Processor

13.0.0.0

## Installation

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# 1 Installation Prerequisites

For more information on compatible software versions, please refer to the PDF document *INNEO Software: Platform Support (GENIUS\_TOOLS\_PlatformSupport.pdf)*.

## Licenses

- ModelProcessor Report
- ModelProcessor Rework

## Download portal

You will find the download link on the INNEO website under *Home → Product development → Service, Support & Training → [GENIUS TOOLS Download](#)*.

## 2 Installation

Ensure that GENIUS TOOLS License Manager is accessible either locally or on the network and that the license for Model Processor has already been stored.

To install Model Processor, download the GENIUS TOOLS Model Processor software package.

A ZIP file containing the software will be saved on your computer.

In the ZIP file, you will find the installation file *ModelProcessor Release- <version>.exe*.

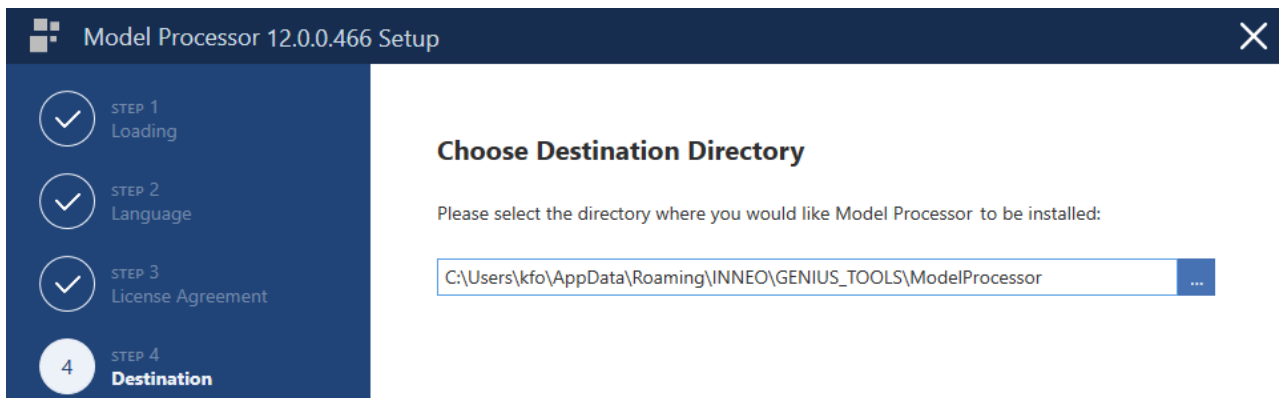
### Procedure:

1. Load setup
2. Select language
3. Accept license agreement
4. Select destination directory. This is the installation directory.

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**Please note:** Users require read access for the installation directory.

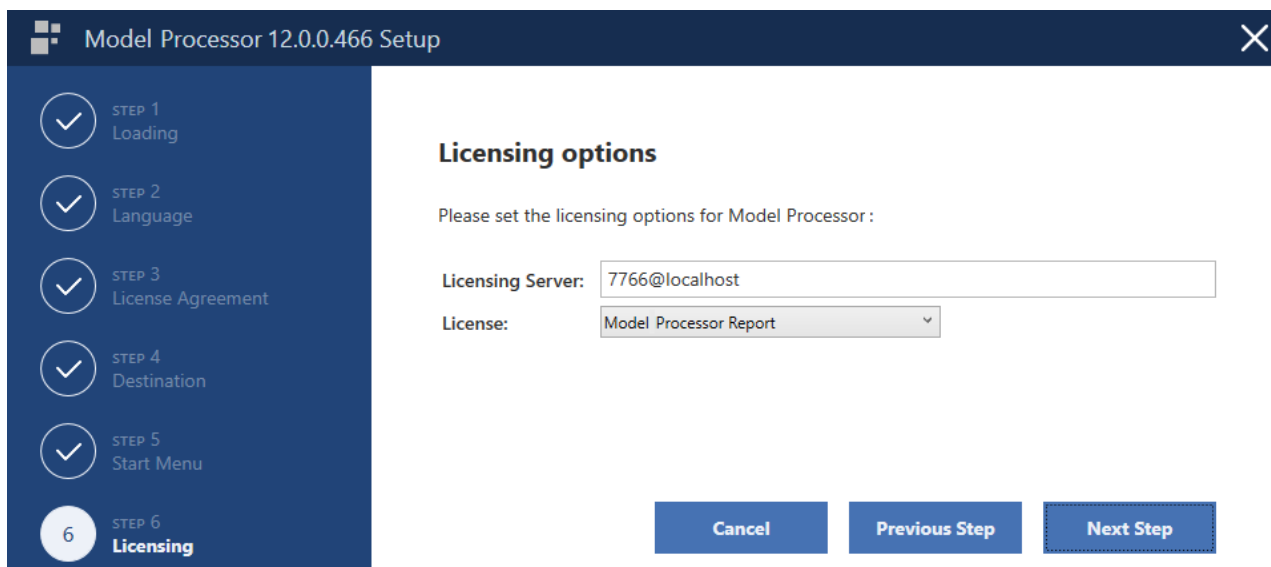
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5. Specify Start menu folder
6. Select licensing settings and license server

If you manage your licenses with GENIUS TOOLS License Manager, enter the license server and type of license (*core*, *report* or *rework*).

If the license server is installed locally, enter *7766@localhost*. If the license server is in your network, enter the corresponding port number and server name (*Port@ServerName*).



7. Install GENIUS TOOLS Model Processor

8. Complete installation

## 2.1 Update

If you have already installed GENIUS TOOLS Model Processor and only want to update the existing installation, you can follow the steps for the initial installation. Minor updates, e.g., from version X.0.1.0 to version X.0.2.0, can also be performed in GENIUS TOOLS Model Processor using the update routine.

During an update, the configuration is not updated so that no company-specific configuration settings are overwritten. To update the configuration, you can refer to the new configuration settings in the file `<InstallationDirectory>\conf\mp_conf_default.cfg`.

You can find detailed explanations of the configuration settings in the current help, either in the online help (directly from the GENIUS TOOLS Model Processor) or in the PDF help (under `<InstallationDirectory>\help`).

## 2.2 Reconfiguration

In the `<InstallationDirectory>\bin` subdirectory, you can find the file *Reconfigure.exe*.

If you want to change for example the license server, licenses or MPX directory, you can use this program to make the changes.