



HOME

User Manual

DELMIA Process Engineer<sup>®</sup>

## Silent Installation



# Foreword

This manual provides an introduction to the Process Engineer silent installation.

While developing these functions we have made every effort to create a clearly organized, easy-to-understand program structure.

A user-friendly interface as well as a clear menu guide will enable you to quickly learn how to operate the program and to get familiar with its functions so that you can carry out your planning tasks in a quick and reliable way.

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# 1.Introduction

This manual explains how to do the Process Engineer silent installation.

## 1.1 How to Use this Manual

This manual enables you to get familiar with the Silent Installation. This manual briefly describes:

- Silent installation in the Process Engineer
- Silent Un-installation in the Process Engineer



### Note

*When handling the basic settings functions, please remember that there is a general introduction to the Process Engineer in the Basic Manual.*



Click [General Introduction](#) to access the manual.

## 1.2 Documentation Conventions and Symbols

The symbols used in this manual are intended to provide you with keys to the contents in an immediately understandable manner.



This symbol is used to introduce key concepts that are covered in the sections immediately following this symbol. As a result, this symbol most frequently appears at the beginning of chapters or sections.



### Note

*This symbol is used to mark notes, which provide you with additional information you need to have for further work. You will either find the Note sign at the beginning of a chapter or in a particular text passage in the chapter. Texts bearing this sign are additionally marked with **Note**. The text is always in italics.*



### Caution


*This symbol indicates that the text that follows describes particular circumstances that you must avoid to avoid potential errors with the operation of the program or harm to data. You will either find the Caution sign at the beginning of a chapter or near a particular text passage in the chapter. Texts that are introduced by this sign are additionally marked with **Caution**. The text is always in italics.*

### Example

This symbol marks examples which serve to illustrate a certain situation.

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This symbol marks the individual operational steps involved in a particular operating instruction. Operating instructions describe operational steps, for example, how to open a menu or execute a function.

- This symbol marks listed subjects. The symbol for listed subjects can be either used to structure a continuous text or to list main subject keywords.
- This symbol marks list inside a bulleted or numbered list.
-  This symbol marks cross reference information that is available in another manual.

## 2.DPE Silent Installation

Perform the following steps to install the DPE Server/Client in silent mode:

- 1) Copy CD contents to local directory, for example *D:\DELMIA\<CD CONTENTS>*.
- 2) Create an InstallScript project installation program in silent mode.

### Generate Response file (**setup.iss**)

- Run *setup.exe* with the */r* option to generate a *setup.iss* file (response file). This file stores information about the data entered and options selected by you at run time.



#### **Note**

***setup.iss** is the default name for response file.*

- Run an InstallScript installation program with the command *setup.exe /r* to display all the run-time dialog boxes, and store the data in an **setup.iss** file.



#### **Note**

*The **setup.iss** response file is created inside the system's WINDOWS (default) folder.*

### To change Response file name and location

- To specify an alternative response file name and location, use the */f1* option.

### **Example**

#### **Example**

*Change path to CD contents location ( Ex: *D:\DELMIA\*)*

*setup.exe /r /f1"C:\Temp\MyResponseFile\install\_setup.iss"*

*/r* – generate a response (**setup.iss**) file.

*/f1* – to specify an alternative response file name and path (default path is WINDOWS directory).

- 3) Run command **setup.exe/s** to run the installation in silent mode. This command runs by default based on the responses contained in a response file.

### **Example**

#### **Example**

*setup.exe /s /f1"C:\Temp\MyInstallFile\install\_setup.iss"*

*/s* – install silently using the response file created earlier with the */r* option.



#### **Note**

*The generated *setup.iss* response file can be used to carry out the Installation/Un-installation on multiple clients, using the System Management Server (SMS server).*

### 3.DPE Silent Un-Installation

Perform the following steps to uninstall the DPE Server/Client in silent mode.

- 1) Run *setup.exe /r* command with **/uninst** switch, to create a response file for recording un-installation.

**Example****Example**

*setup.exe /uninst /r /f1"C:\Temp\MyUninstallFile\uninstall\_setup.iss"*

- 2) Run *setup.exe /uninst* with the **/s** switch, using the *setup.iss* response file created earlier to record the un-installation steps.

**Example****Example**

*setup.exe /uninst /s /f1"C:\Temp\MyUninstallFile\uninstall\_setup.iss"*

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