



HOME

User Manual

DELMIA Process Engineer<sup>®</sup>

## MCM Installation Guideline



# Foreword

This describes Process Engineer operation and basic functions you need to be familiar with when dealing with MCM 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.

Nevertheless, there will certainly be some things that we could do even better. If you have any suggestions for improving our software, please be sure to let us know.

We look forward to receiving your constructive feedback. It helps us to make it even easier for you to work with the Process Engineer functions.

The same holds true for the manual that you are now reading. If, at any point when using these instructions, you feel you are not being provided with the clear, unambiguous, and proper guidance necessary to work with this application, please be sure to let us know. We look forward to receiving your comments and tips.

Please feel free to call, send us an E-mail, or contact our user hotline.

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# 1. Introduction

This manual explains how to use the Process Engineer MCM Installation Guideline for your planning purposes.

## 1.1 How to Use this Manual

This manual enables you to get familiar with the operation and functions of the MCM Installation Guideline. This manual briefly describes:

- How to prepare for MCM Installation



### Note

*When handling the MCM Installation functions, please also refer to the general introduction to Process Engineer in the General Introduction 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.

- 1) 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.

## 1.3 New Functions in MCM Installation Guideline

No new functionality has been added for this release.

## 2. MCM Installation and Preparation

The availability of Manufacturing Change Management (MCM) is controlled by a separate license. You must have this license installed to open a project which is Change Management (CMC) controlled.

The installation procedure for Manufacturing Change Management consists of three parts:

- 1) Preparation of ENOVIA for Common Change Management
- 2) Installation and preparation of IPD Web Services for communication between ENOVIA and IPD
- 3) Customize Manufacturing Hub

Parts 1 and 2 are only necessary if MCM should work integrated with ENOVIA Change Management.

### 2.1 Preparation of ENOVIA

*Please refer to the following ENOVIA manual:*

[LCA Administration Guide: Common Change Management Set Up](#)

### 2.2 Installation and Preparation of IPD Web Services

*Please refer to the [Web Service Installation Manual](#)*

### 2.3 Customize Manufacturing Hub

*Please refer to the [IPD Server Manual](#)*

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