

## Totally Integrated Automation in the Digital Enterprise - Introduction Compact (DI-INTROC)

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### Short Description

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The course gives you an introduction into the Totally Integrated Automation in the Digital Enterprise - as your path toward Industry 4.0 and an overview of the various software solutions, so that you will be able to assess them after completing the course.

### Objectives

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Digital Enterprise, your path to Industry 4.0 - discover the possibilities. Today's technologies are so complex that, in order to keep up to date, it is almost essential for the training to be performed on the software and the associated training devices.

The target group of this course is comprised of configuration engineers, project planners and decision-makers working in medium-sized and large-scale industrial companies, who are working on end-to-end digitalization concepts.

You are given not only a theoretical overview but also gain further insights into the possibilities of Digital Enterprise through practical demonstrations.

### Target Group

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Decision makers  
Sales personnel  
Planners

### Content

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Digitalization - Industry 4.0  
Automatic execution of engineering tasks  
PLM-integration of automation engineering  
Efficient cloud-based engineering  
Virtual commissioning  
Integrated energy management  
Protection of machines and plants  
Data acquisition for cloud services

### Prerequisites

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Basic knowledge of automation engineering

### Type

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Face-to-face training

### Duration

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1 day

### Language

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