

SIMATIC PCS 7 System Overview (Online Training) (ST-PCS7UEB)

Short Description

This online training provides you with a sound overview of the SIMATIC PCS 7 process control system.

Objectives

We present you a precise and comprehensive information package. Using typical practical applications and central configuring steps we explain the process control functions and central system aspects like modularity, scalability and integration.

You will also get to know and apply the configuring motto "Structuring not programming" and the associated savings in engineering costs with SIMATIC PCS 7.

Target Group

- Decision makers
- Sales personnel

Content

- The system architecture
- The data flow in the process control system
- Library concept and project structure
- Basics of engineering with charts
- Efficient engineering
- Digitalization in the process industry

Prerequisites

- Basic knowledge of electrical engineering, control and feedback control systems and process control engineering.

Technical requirements

For the online training is a virtual training environment required, which is provided by us. We recommend that you consider the technical requirements for the best possible use.

- [Information on the technical requirements with VL ab](#)

Note

Included in the course price: Free access to the digital learning platform [SITRAIN access](#) – starting one week before the start of the course until two weeks after the end of the course.

With the Learning Membership, you can deepen or repeat the content of this Learning Event as well as continue your education on other interesting topics.

Type

Online-Training

Duration

2 days

Language

de