

ST-PCS70SE – Design of OS / Курс ST- PCS70SE – проектировании операторских станций в среде SIMATIC PCS7. (ST-PCS70SE)

Short Description

As SIMATIC PCS 7 Engineer you will learn in this course the potential of the SIMATIC PCS 7-process control software with focus on OS configuration and design of graphic objects. You will put your newly acquired knowledge of the theory to use in practical exercises on the training equipment which you will work on as if you were in a real plant. This will increase your learning success. On completion of the course, you will be able to achieve optimal design of the window to the process.

Target Group

Service personnel

Content

- Basics of OS configuration
- The Client Server Configuration
- The Server Redundancy
- Extended configuring of Multi-User Projects
 - Lifebeat Monitoring
 - Time synchronization
 - User Administration and the SIMATIC Logon option
 - WinCC Autostart und PCS 7 OS als Service
- The Web Option
- The Long-term Archiving by help of Process Historian and Information Server
- The Graphic configuration with selected graphic objects
 - Basic settings and properties
 - Dynamics
 - Extended status display and extended analog value display
 - Group displays
 - Modification of block icons and faceplates in conformance with APL
- The Graphic Object Update wizard

Prerequisites

Attendance of training course ST-PCS7SYS recommended.
Basic knowledge of process control engineering.
Practical experience in SIMATIC PCS 7 project engineering.

Type

Face-to-face training

Duration

5 days

Language

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