

Online training Simatic WinCC system course (ST-BWINCCS)

Short Description

WinCC V7.x is the proven and powerful SCADA system in the automation environment. Want to modernize or perform maintenance on your SCADA system or create a completely new SCADA system? Attend this training course, which is designed to help you learn the basic functions.

Objectives

The SCADA system (Supervisory Control and Data Acquisition) WinCC V7.x is designed for visualization and operator control of processes, production flows, machines and plants. In this course, you will learn how to use SIMATIC WinCC easily and quickly for your applications. You will also be shown how to log messages and values and how to design and implement the appropriate logs. You can effectively use the engineering phase thanks to what you have learned about reliably operating the system.

After attending the course, you can do the following:

Efficiently and reliably operate SIMATIC WinCC

Understand and edit SIMATIC WinCC projects

Optimally design an operator interface and selectively use faceplates

Create screen navigation and user administration

Implement logging concepts for messages, alarms and measured values

Selectively access values from SIMATIC S7 and display and further process these values in WinCC

Create user-defined scripts

Understand the advantages of the openness of WinCC.

Target Group

You are tasked with creating and/or editing WinCC projects. Whether you are someone who is just getting started or has already been exposed to WinCC, this course will provide you with new information so that you can work confidently with WinCC.

Programmers

Commissioning engineers

Configuring engineers

Service personnel

Maintenance personnel

Service personnel

Operators

Content

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Prerequisites

Basic knowledge of automation technology

Note

Course documentation: English

Instructor: English

Type

Online-Training

Duration

5 days

Language

en

Fee

22,900 SEK

