

WinCC OA (Open Architecture) Basic Training / WinCC OA (Open Architecture) Basic Training (WINCCOABTR)

Short Description

This five day instructor-led course provides trainees with the knowledge and skills necessary to successfully design and build a WinCC OA application. It is aimed at staff getting their first experience of WinCC OA.

Objectives

On completion of this course the trainee will be able to produce a simple application and modify existing applications.

Content

WinCC OA concepts: The managers, PARA module, GEDI module
Control programming
Animation of graphical objects / scripting
References of graphical objects
Panel topology
User / permission management
The alert concept
Alert- and event screen
Data point groups
(Power)-configs
Complex graphical objects
Multi language support
Zooming and (de)cluttering

Prerequisites

Participating trainees should be PC literate (MS Windows, keyboard and mouse skills), have PLC and network knowledge. A basic knowledge of programming is advantageous. Trainees should bring a suitable laptop. A training copy of the WinCC OA software will be installed on this notebook as part of the training. A minimum specification for this PC is detailed in the note below.

Type

Online-Training

Duration

5 days

Language

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