

SICAM RTU & SICAM A8000 - CAEx Plus (TOOLBOX II) - Virtual Training (RTU-CAEX)

Objectives

The participants will master the operation and creation of a steering task in destination system SICAM RTUs with use of CAEx plus. They will learn the IEC 61131 conform programming language emphasising FBD (Functional-Block-Diagram) and its use.

Target Group

Automation technicians for SICAM RTUs automation systems.

Content

Overview of norm IEC 61131
Creation of data module for CAEx plus with OPM II
Handling of Functional-Block-Diagram
Creation and structuring of a steering task
Loading into destination system SICAM RTUs
Use of tests (OFFLINE, ONLINE oscilloscope)
Creation of a documentation with CAEx plus

Prerequisites

Basic knowledge of digital circuit technology
Basic knowledge of SICAM RTUs automation system
[SICAM RTU & SICAM A8000 - Basics \(TOOLBOX II\) - \(Virtual Training\)](#)
[SICAM-A8000-Engineering-incl.-IEC-61850-Client-Parameterization-TOOLBOX-II - \(Virtual Training\)](#)

Note

This training is part of the [SICAM RTU & SICAM A8000 Complete for Engineers \(TOOLBOX II\) - Virtual Training](#).
This course is part of a Curriculum. The respective e-test can be booked through Internet on demand. Please enter the booking code into search field: [WT-RTUCAEX](#)

This training can be booked as [FACE-TO-FACE Training](#) too.

CONTACT

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Type

Online-Training

Duration

2.5 days

Language

en