

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

Ziele

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.

Zielgruppe

Automation technicians for SICAM RTUs automation systems.

Inhalte

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

Teilnahmevoraussetzung

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 - \(Virtual Training\)](#)

Hinweise

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

If you have any questions, please contact directly **Power Academy Vienna**
power-academy.at@siemens.com
Mrs. Monika Schuecker
monika.schuecker@siemens.com
+43 51707 31143

Typ

Online-Training

Dauer

2,5 Tage

Sprache

en