

SICAM RTU & SICAM A8000 - Complete for Engineers (TOOLBOX II) - Virtual Training (RTU-COMTB)

Objectives

The participants will be able to configure the automation system SICAM RTU and SICAM A8000, using the engineering tool "Toolbox II" based on preconfigured templates including communication protocols and control tasks (CAEx plus). They will gain consolidated knowledge with theoretical foundations and practical exercises.

Target Group

Engineers who want to create solutions with the automation system SICAM RTU and / or SICAM A8000 with the engineering tool "Toolbox II".

Content

3 modules grant the optimal combination of theory and practice learning content see the single modules:

- [SICAM RTU & SICAM A8000 - Basics \(TOOLBOX II\) - \(Virtual Training\) \(1 day\)](#)
- [SICAM RTU & SICAM A8000 - Engineering incl. IEC 61850 Client Parameterization \(TOOLBOX II\) - \(Virtual Training\) \(6 days\)](#)
- [SICAM RTU & SICAM A8000 - CAEX plus \(TOOLBOX II\) - \(Virtual Training\) \(2.5 days\)](#)

For detailed information please click link above.

Prerequisites

Knowledge of the most important terms of telecontrol technology as trained in the [Telecontrol and Automation - Fundamentals \(TOOLBOX II & DEVICE MANAGER\) - \(Virtual Training\)](#).

Note

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

CONTACT

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Type

Online-Training

Duration

9.5 days

Language

en