

SICAM 8 (SICAM A8000 & SICAM S8000) - Logic Editor CFC (DEVICE MANAGER) - Virtual Training (RTU-CFC)

Objectives

The participants will master the operation and creation of a control task in destination system SICAM A8000 with use of the logic editor CFC (Continuous Function Chart). They will learn the IEC 61131 conform programming language emphasizing FBD (Functional-Block-Diagram) and its use.

Target Group

Engineers who want to learn how to program control logic tasks for SICAM A8000 automation systems.

Content

- Engineeringtool SICAM Device Manager Logic Editor CFC at a glance – overview, GUI
 - Creation and structuring of an automation task
 - Charts
- Processing order of charts as well of function blocks
User-defined function blocks (FBD & ST) as well User-defined structures
- Loading into the target system SICAM A8000
 - Use of test possibilities (offline, online)
 - Limits

Prerequisites

[SICAM 8 \(SICAM A8000 & SICAM S8000\) - Basic & Engineering \(DEVICE MANAGER\) - Virtual Training](#)

Note

This training is part of [SICAM 8 \(SICAM A8000 & SICAM S8000\) Complete for Engineers \(Device Manager\) - Virtual Training](#)

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

CONTACT

Please directly contact the **Power Academy Vienna**
power-academy.at@siemens.com
Mrs. Monika Schuecker
monika.schuecker@siemens.com
+43 51707 31143

Type

Online-Training

Duration

1.5 days

Language

en

Fee

1,530 EUR