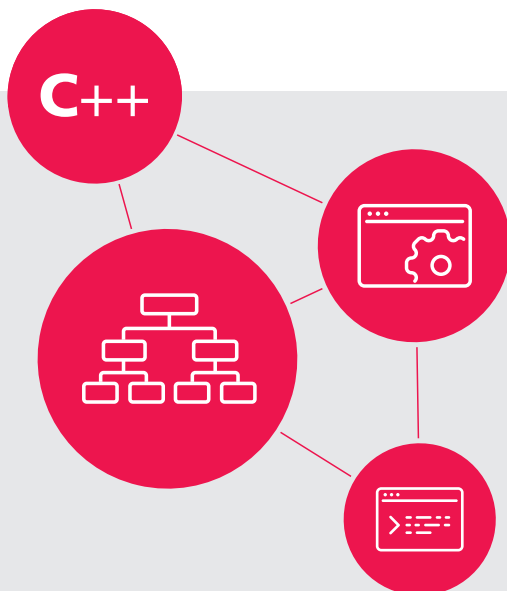


# GO2MONITOR INTEGRATOR TRAINING

## EFFICIENT SYSTEMS INTEGRATION OF GO2MONITOR FOR SOFTWARE ENGINEERS

This training course focuses on the integration of go2MONITOR components into the customer's systems and applications. The course provides a comprehensive introduction to the protocols, standards and vital considerations in designing their own applications and toolsets which uses key features of the go2MONITOR components. This course is designed for Design Teams who have an interest in the complete or partial integration of go2MONITOR capabilities into their systems, and wish to improve their ability to successfully commission and maintain their overall system solutions.



### COURSE CONTENT

- Functionalities of the go2MONITOR application
- Information flow inside software
- Remote control of the product components
- Interface Control Document (ICD)
- Input and output data formats

### TARGET AUDIENCE

- C++ Developers



**Entry Criteria:** Experience in C++ (incl. Network, Threads, OOP). Examples will be coded with Microsoft Visual Studio C++.

**ORDER-NUMBER**  
TRN-GO2MON-ICD

### COURSE DURATION:

2 days / 16 training hours for a maximum of 2 Students, with 10 additional hours email-support via [service@procitec.de](mailto:service@procitec.de) included

### DOCUMENTATION:

Electronic training documentation (English)

### TRAINING SYSTEMS:

Necessary hardware is provided by PROCITEC

### COURSE LOCATION:

PROCITEC HQ, Pforzheim, Germany

### TRAINING LANGUAGE:

German; English - At least CEFR level B1 necessary, level B2 or higher strongly recommended