RCO Advanced

The advanced training covers 2 subjects.
Day 1: deepening the basic training, use and application of the BACnet protocol, as well as integration of external brand controllers via the RCO-D integrated protocols.
Day 2: deepening the RCO-view basic training especially the server and web deployment

DURATION AND VENUE:
The training takes 3 days, starting at 9:00 to 17:00.
It takes place in our training center, August-Borsig-Strasse 9 in 78467 Konstanz Germany.

REQUIREMENTS:
A general knowledge of HVAC applications as well as a solid understanding of Windows 10 PCs.
Participation in the basic RCO-tool as well as RCO-view training is presupposed.
You don't need any hard- or software of your own.

TOPICS:
Day 1: Software
- sense and function of BACnet
- BACnet Building Controller B-BC
- Explanation PICS
- Possible configurations
- BACnet object types and properties
    - Allarm and event management
    - Scheduling
    - Trending
- Exchange of datapoints between BACnet compatible Devices
Protocols
- Integration of external brand devices via the RCO-D integrated protocols
    - Modus RTU (Master/Slave)
    - M-Bus
    - Controlsta RCO-C
    - ASCII protocol

Day 2: BMS RCO-view
- RCO-view Server
    - Configuration of remote sites
    - Historical data
    - Alarms
    - Programm tuning
- RCO-view Web
    - Import / export
    - Editing external webpages

We are looking forward to your visit!

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