

Totalflow Upstream Oil & Gas Solutions Host Communications (WinCCU)

Course goal

The course goal is to teach students how to set up, navigate, and operate WinCCU32 software.

Participant profile

This course is recommended for attendance by automation technicians, I&E technicians, facilities engineers, facilities operators, field operations leaders, gas controller/schedulers, lease operators (pumper), plant coordinators, procurement coordinators, production coordinators, production technicians, and technical services maintenance coordinators.

Learning objectives

Upon completion of this course, the participants will be able to:

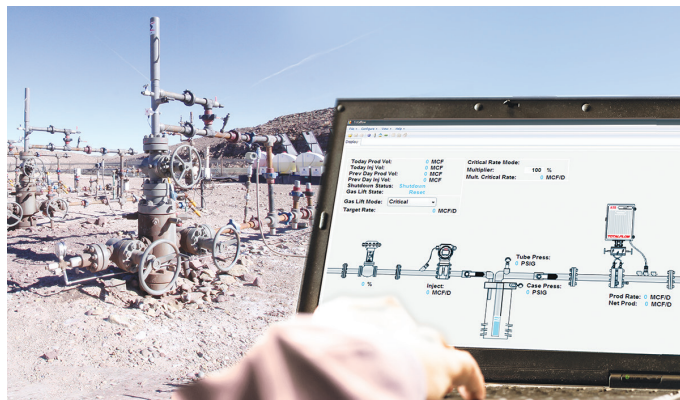
- Set up WinCCU32 and WinCPC software
- Create and manage meter identifications and define groups
- Determine communication type and define communication ports
- Execute remote data collection and archiving long-term database
- Report, trend, and edit data
- Generate, edit, and modify custom reports
- Set up scheduling and alarms

Course type and methods

This is an instructor-led course with interactive classroom discussions, presentations, and practical exercises. At least 50% of this course is hands-on operation and lab activities.

Duration

The duration is 3 days – 8:30 a.m. to 4:30 p.m. each day.



Topics

- WinCCU32 and WinCPC
- Meter ID management
- Data collection and reporting
- Audit trail (archive file)
- Templates
- Long-term database editor
- Trending
- Alarms
- Scheduling

Prerequisites

Students attending this course should have an understanding of gas measurement and proficient computer skills.

| Date | Location | Date | Location |
|----------|------------------|----------|------------------|
| 01/26/16 | Bartlesville, OK | 11/29/16 | Odessa, TX |
| 06/21/16 | Pleasanton, TX | 12/06/16 | Bartlesville, OK |
| 08/02/16 | Bakersfield, CA | | |

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