3 PHASE TRAINING



SCADA Systems & Utility Automation

Connect field data, communications, and control center tools to utility operations.

What is the course?

Trace how supervisory control and data acquisition systems collect measurements and support operators. Discuss field devices, point engineering, alarms, automation, and what it takes to commission and support a dependable system.

Who should attend?

Utility engineers, operators, SCADA technicians, telecommunications staff, IT/OT teams, project managers, and asset managers implementing or supporting utility automation.

Eight hours of instructor-led training.

Why Choose Us?

Cost

Your organization pays one course fee with unlimited attendees at no extra cost.

Quality and Experience

Real projects and interactive discussion connect concepts to practical decisions.

Customization

Each course content is individually customized to your team and organization

Content examples

Architecture and field data

- SCADA functions and components
- Remote devices and sensors
- Point engineering
- Communications and protocols

Operators and automation

- Operator displays and alarms
- Supervisory controls
- Utility automation applications
- Cybersecurity and resilience

Implementation and support

- Project delivery
- Testing and commissioning
- Lifecycle support
- Performance and reliability

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