3 PHASE TRAINING



Utility Cybersecurity & Operational Technology Security

Protect operational technology while keeping critical utility services available.

What is the course?

Explore the utility OT environment, asset visibility, risk, and network architecture. Connect access controls, secure lifecycle practices, monitoring, and recovery to the operating constraints of a utility.

Who should attend?

Utility IT and OT teams, engineers, control-center personnel, cybersecurity analysts, asset managers, procurement staff, and leaders responsible for operational risk.

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

OT risk and architecture

- Utility OT context
- Asset visibility
- Risk assessment
- Network separation

Access and lifecycle

- Identity and access
- Remote access and suppliers
- Secure system lifecycle
- Monitoring and detection

Response and governance

- Incident coordination
- Recovery planning
- Exercises and improvement
- Security governance

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