

INCIDENT RESPONSE ESSENTIAL FOR OT



The trainees will learn how to handle a cyber incident in the OT environment The trainees will detect and analyze malwares in class The trainees will detect, analyze and handle a real-live APT

Days: 3

Trainees: 15

Level: Beginners

Topic: IR

Sector: OT

Sub Sector: Generation

Description

This training serves as the foundational stage for Incident Response (IR) in OT environments. Trainees will gain theoretical knowledge and practical experience in organizational cyber-threat incident response processes. Key concepts and tools covered include managing corporate security policies, developing organizational procedures, assessing damage severity, and detecting and mitigating cyber-attacks under simulated APT conditions. The training materials and exercises are tailored to address the specific components and considerations of Industrial Control Systems (ICS) environments.

Target Audience

- Incident Response Team Member
- Incident response teams
- IT/OT Professional
- Junior OT security personnel in process of qualification

Training Outcomes

- Acquire the necessary expertise, methodology and practical experience required to become a skilled First Responder or Incident Response team member in organizations that utilize ICS or OT systems
- Ability to analyze and investigate a hacked system

Mandatory Prerequisites



- Basic background knowledge of information security concepts and solutions
- Understanding of basic information security concepts and tools
- Knowledge of computer and operating system architectures and internals
- OT background



Contact information

For any inquiries on this course, reach out to:

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