

Endpoint Detection and Response Essentials

Self-Paced Online Training

Highlights

Duration

4-hours

Who Should Attend

This course is intended for system and network administrators, security personnel, auditors, and/or consultants concerned with network and system security.

Prerequisites

It is recommended that students have a working knowledge of system administration concepts, computer security concepts, threat remediation, and a general understanding of networking.

How to Register

This course is available for purchase at <https://trellix-training.netexam.com>

This course provides instruction on the design, setup, configuration, and management of Trellix Endpoint Detection and Response (EDR). In addition, students will learn how to effectively leverage EDR in their environment.

Learning Objectives

- Identify the EDR capabilities
- Define EDR components
- Distinguish how EDR helps the SOC Mission
- Describe the MITRE ATT&CK Matrix
- Describe the product/solution architecture
- Distinguish deployment options
- Recall common log and product files
- Identify product/solution communication paths and ports
- Recall the first steps for adding EDR to your environment
- Check in the required product extension(s)
- Deploy the EDR Client to endpoints
- Recall EDR dashboards and their purposes

Agenda at a Glance

1. What is EDR?
2. Architecture
3. Setup and Configuration
4. Monitoring
5. Alerting
6. Device Search
7. Historical Search
8. Real-time Search
9. Catalog
10. Investigating
11. Action History and Performance Metrics
12. Basic Troubleshooting
13. Use Cases

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