Trellix

EDUCATION SERVICES

Endpoint Security - On-prem Administration

Instructor-Led Training

Highlights

Duration

4 days

Prerequisites

Students taking this course should have a working knowledge of Windows operating systems, system administration, and network technologies. Basic understanding of computer security, command line syntax, malware/anti-malware, virus/anti-virus, and web technologies is recommended. Prior experience or working knowledge of ePolicy Orchestrator is also required.

How to Register

This course is available for purchase at https://academy.trellix.com/.

Private sessions are available. For further details and pricing, please contact your Trellix account representative. Instructor-led sessions are typically a blend of lecture and hands-on lab activities. To view our full course catalog, please visit https://academy.trellix.com/.

This course provides an in-depth introduction to the tasks crucial to set up and Administrate Trellix Endpoint Security (ENS). Endpoint Security combines Threat Prevention, Adaptive Threat Protection, Firewall, and Web Control to take immediate action against potentially dangerous applications, downloads, websites, and files. This course combines lectures and practical lab exercises, with significant time allocated for hands-on interaction with the Endpoint Security client user interface and policies, as well as detailed instructions for the integration of this solution

This course combines lectures and practical lab exercises with significant time allocated for hands-on interaction with all user interfaces.

Learning Objectives

After completing this course, learners should be able to:

- Plan an Endpoint Security deployment
- Install required software components
- Configure and use the Threat Prevention, Adaptive Threat Protection, Firewall, and Web Control components
- Monitor and report on security status
- Identify the other security solutions with which ENS integrates, as well as the integration requirements and procedures

Who Should Attend

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

Course Outline

Day 1:

1. Welcome
2. Solution Overview
3. Plan the Deployment
4. ePolicy Orchestrator Overview
5. Policy Management Overview
6. Install the ENS Software

Day 2:

7. ENS Client Deployment
8. ENS Client
9. Configure Settings in the Common Policy
10. Threat Prevention - Configure Access Protection
11. Threat Prevention - Configure Exploit Prevention

Day 3:

12. Threat Prevention - Configure On-Access Scan
13. Threat Prevention - Configure On-Demand Scan
14. Configure Threat Prevention Options
15. Configure Adaptive Threat Protection
16. Firewall Overview and Options Policy Configuration

Day 4:

17. Configure Firewall Rules and Groups
18. Configure Web Control
19. Monitoring and Reporting
20. Protection Workspace
21. ENS for Servers
22. Data Exchange Layer and Threat Intelligence Exchange Overview

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Visit Trellix.com to learn more.

About Trellix
Trellix is a global company redefining the future of cybersecurity and soulful work. The company's open and native extended detection and response (XDR) platform helps organizations confronted by today's most advanced threats gain confidence in the protection and resilience of their operations. Trellix, along with an extensive partner ecosystem, accelerates technology innovation through machine learning and automation to empower over 40,000 business and government customers with living security. More at https://trellix.com.

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