



ePolicy Orchestrator – On-prem Administration

Instructor-Led Training

Highlights

Duration

4-days

Prerequisites

Students taking this course should have a solid knowledge of Windows and system administration and network technologies, as well as a basic understanding of computer security and concepts.

How to Register

Public sessions are listed at <https://trellix-training.netexam.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://trellix-training.netexam.com>.

This course enables attendees to receive in-depth training on the benefits of the centralized management and deployment of products using Trellix ePolicy Orchestrator (ePO) – On-prem software. Enabling administrators to fully understand their security solution's capabilities reduces the risks of misconfiguration and ensures an organization gets the maximum protection from installation.

Learning Objectives

After completing this course, learners should be able to:

- Plan an ePO – On-prem deployment
- Install and configure ePO – On-prem software
- Set up the ePO – On-prem server
- Manage users and resources
- Administer and maintain Trellix-managed security, policies, and databases
- Monitor and report on Trellix-managed security status
- Install and use Trellix Agent

Who Should Attend

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

Course Outline

Day 1

- Welcome
- Security Solutions and ePO Overview
- Planning and ePO Deployment
- Installing ePO Software
- Managing Permission Sets and Users
- Creating and Populating the System Tree
- Using the Tag Catalog

Day 2

- Sorting the System Tree
- Trellix Agent
- System Information
- Client Tasks
- Managing Policies
- Policy and Client Task Approval

Day 3

- Deploying Software for Managed Systems
- Repositories
- Product and Server Maintenance with Repositories
- Managing Dashboards and Monitors
- Working with Queries and Reports
- Automatic Responses and Notifications

Day 4

- Database Maintenance and Server Utilities
- Disaster Recovery
- Agent Handlers
- Rogue System Detection
- Configuring Rogue System Detection



Visit [Trellix.com](https://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>.