



Drive Encryption Administration

Instructor-Led Training

Highlights

Duration

4-days

Prerequisites

Students taking this course should have a working knowledge of Microsoft Windows System administration, in-depth knowledge of using the Registry and use of Windows CLI commands. Prior experience using ePolicy Orchestrator is also required.

How to Register

This course is available for purchase 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>.

Trellix Drive Encryption is a full disk encryption software that helps protect data on Microsoft Windows, tablets, laptops, and desktop PCs to prevent the loss of sensitive data, especially from lost or stolen equipment. This course provides an in-depth introduction to the tasks crucial to set up and administer Drive Encryption.

Learning Objectives

After completing this course, learners should be able to:

- Plan the deployment
- Install Drive Encryption software and perform an offline installation
- Configure Active Directory, Drive Encryption users and policies
- Use DETech Recovery Tool
- Manage recovery options in Drive Encryption
- Use Endpoint Assistant with Drive Encryption
- Execute Drive Encryption queries and reporting
- Carry out basic troubleshooting for Drive Encryption
- Configure File and Removeable Media Protection with Drive Encryption
- Uninstall and/or upgrade Drive Encryption software

Who Should Attend

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

Course Outline

Day 1

- Welcome
- ePO Overview
- Trellix Agent
- Drive Encryption (DE) Planning
- Encryption Technologies
- Drive Encryption (DE) Overview
- Extensions and Packages

Day 2

- Active Directory Configuration
- DE Users
- DE Policies
- Deployment Methods
- Deploy DE Software
- DE Permission Sets

Day 3

- Troubleshooting DE
- Drive Recovery
- Scripting
- Password Recovery Tools
- DE Dashboards and Queries
- DE Offline Activation

Day 4

- Upgrading DE Software
- Deactivate and Uninstall DE
- File and Removable Media Protection



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>.