

Native Drive Encryption – SaaS Essentials

Self-Paced Online Training

Highlights

Duration

3-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

Students taking this course should have prior knowledge of networking and system administration, basic understanding of computer security concepts, and working knowledge of Native Drive Encryption and ePolicy Orchestrator (ePO) – SaaS.

How to Register

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

This course covers the functionality, key features, migration, client deployment, configuration and use, and basic troubleshooting of Trellix Native Drive Encryption – SaaS.

Learning Objectives

- Describe Native Drive Encryption on ePO - SaaS key features, benefits, and functionality
- Examine Native Drive Encryption on ePO – SaaS components and how they interact to enhance network systems security
- Explain how to access Native Drive Encryption on ePO – SaaS
- Identify Native Drive Encryption on ePO – SaaS system requirements
- Explain the process for migrating Native Drive Encryption from ePO – On-prem to Native Drive Encryption on ePO – SaaS
- Explain how to deploy the Native Drive Encryption client using ePO – SaaS
- Explain configuration and usage of Native Drive Encryption on ePO – SaaS
- Understand basic troubleshooting tasks for Native Drive Encryption on ePO – SaaS

Agenda at a Glance

1. Course Introduction
2. Product Overview
3. Installing Native Drive Encryption on ePO - SaaS
4. Configuring and using Native Drive Encryption on ePO - SaaS
5. Native Drive Encryption on ePO - SaaS Reporting
6. Basic Troubleshooting
7. Summary

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