



Native Drive Encryption - SaaS Essentials: Management

Self-Paced Online Training

Highlights

Duration

1 Hour

Prerequisites

Students taking this course should have a working knowledge of Microsoft Windows administration, system administration concepts, and a basic understanding of computer security and internet services. It is also necessary to have prior experience using Windows CLI commands and ePolicy Orchestrator.

How to Register

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

Introduction

This course equips you with the skills to troubleshoot TNE - SaaS on ePO - SaaS, including recovery failures, key registration problems, key revocation, and policy discrepancies. You'll also learn about Dashboards, Queries, Security Posture Reporting, and standard TNE query guidance.

Learning Objectives

After completing this course, learners should be able to:

- Explain troubleshooting steps when AWS Master Key registration fails.
- Identify actions to take in case of system recovery failures.
- Describe key revoke failures and how to address them.
- Discuss the process for handling missing TNE - SaaS policies.
- Understand the concept and importance of dashboards and queries.
- Learn how to utilize pre-configured dashboards provided by TNE on ePO - SaaS.
- Gain the ability to create custom dashboards tailored to your organization's requirements.
- Master the utilization of queries to extract and analyze data from your environment.
- Learn how to use queries as dashboard monitors for continuous monitoring.

Who Should Attend

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

Course Outline

1. Introduction
2. Recovering Systems
3. Troubleshooting Master Keys
4. Key Revoke Failure
5. Issues with Missing TNE Policies
6. Dashboards and Queries
7. Security Posture Reporting
8. Summary



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