

# Native Drive Encryption - SaaS Essentials: Deployment

## 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 comprehensive course explores the TNE - SaaS Product, encompassing TNE - SaaS requirements, client-side access and installation, TNE Client deployment, installation verification, and associated advantages. It also provides a high-level overview of TNE migration from ePO On-prem to ePO - SaaS.

### Learning Objectives

After completing this course, learners should be able to:

- Identify the requirements for deploying agent and TNE - SaaS on designated endpoints.
- Access and install TNE from ePO - SaaS XConsole effectively.
- Deploy TNE client on designated endpoints using efficient techniques.
- Verify the successful installation of TNE directly from ePO-SaaS on its corresponding client system.
- Understand the migration process from on-premises ePO to ePO - SaaS.
- Evaluate the effectiveness of the migration process in ensuring continuity and security.

### 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

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|---|---|-------------------|
| <b>1. Introduction</b>                                      | <b>4. TNE Client Deployment</b>                   | <b>SaaS</b>       |
| <b>2. Accessing and Installing TNE - SaaS on ePO - SaaS</b> | <b>5. Verify Installation</b>                     | <b>7. Summary</b> |
| <b>3. TNE on ePO - SaaS Requirements</b>                    | <b>6. Migration from On-Premises ePO to ePO -</b> |                   |



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