



# Endpoint Security Essentials

Education Services eLearning course

## Introduction

This training course provides an in-depth introduction to the tasks required to install, migrate, upgrade, and deploy Trellix Endpoint Security Release. Endpoint Security combines the Threat Prevention, Adaptive Threat Protection, Firewall, and Web Control modules to take immediate action against potentially dangerous applications, downloads, websites, and files. This course is designed as a practical starting point for someone who is new to supporting Endpoint Security.

### Course Goals

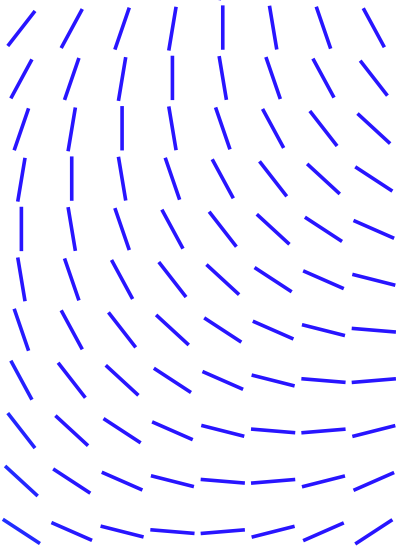
- Plan a Endpoint Security deployment.
- Identify considerations if migrating from other security products and perform a migration.
- Use the Endpoint Upgrade Assistant to upgrade from legacy

### Audience

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

### Recommended Pre-Work

Students taking this course should have a working knowledge of Windows operating systems and system administration, network technologies. Basic understanding of computer security, command line syntax, malware/anti-malware, virus/anti-virus, and web technologies is recommended. Prior experience or working knowledge of ePolicy Orchestrator is also required.



products to Endpoint Security Release.

- Install required Endpoint Security software packages and extensions on a Trellix ePO.
- Use the Endpoint Security client on an endpoint system.
- Monitor and report on security status.

### Agenda At A Glance

#### 4 hours

This course has following modules. Each Module is a combination of instructional material, videos and links. Please complete each module. Also refer to all the documentation of this product. (Product Guide, Installation Guide from the Product Documentation Portal) .

- Course Introduction
- Solution Overview
- Planning the Deployment
- Installing the Endpoint Security Software
- Migrating Legacy Settings
- Endpoint Upgrade Assistant
- Deploying the Client Endpoints
- Using the Trellix Endpoint Security Client
- Monitoring and Reporting