Trellix

EDUCATION SERVICES

Application and Change Control Essentials - Deployment

Self-Paced Online Training

Highlights

Duration

1 hour

Prerequisites

Students taking this course should have a working knowledge of Windows operating systems, system administration, and 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.

How to Register

Here is the Academy Course link. Click Enroll to sign up.

Introduction

This course provides a comprehensive overview on installing Trellix Application and Change Control (TACC) packages and extensions on the ePolicy Orchestrator and deploying the product to the endpoint systems in your environment. Application and Change Control is made up of three components; Application Control, Change Control, and Integrity Monitor. Application Control uses dynamic allowlisting to make sure that only trusted applications run on devices, servers, and desktops. Change Control allows you to monitor and prevent changes to the file system, registry, and user accounts. Integrity Monitor provides real-time monitoring and identifies transient change violations. This course is designed as a practical starting point for someone who is new to deploying Application and Change Control.

Learning Objectives

After completing this course, learners should be able to:

- Install the required software packages and extensions on ePolicy Orchestrator.
- Deploy the product to ePO managed endpoint systems.

Who Should Attend

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

Course Outline

1. Course Introduction
2. Plan an Application and Change Control deployment
3. Install and Deploy Application and Change Control
4. Course Summary
5. Course Exam

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Visit 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 artificial intelligence, automation, and analytics to empower over 40,000 business and government customers with living security. More at https://trellix.com.

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