



Authorized Training Center

Trend Micro™ Apex One Training for Certified Professionals – Update course

Course Description

Trend Micro™ Apex One Training for Certified Professionals Update Course is a one-day, instructor-led training course aimed at participants who have already previously followed a full 3 days training in the past, and who still hold a valid Certified professional certification (valid 2 years). This one-day update training covers all new product features and training material that came in addition to version Apex One over the last 2 years (since OSCE XG)

This course is based on Apex One

This course is taught by Trend Micro-certified trainers. Upon completion of this course, participants may complete the certification examination in order to validate their Trend Micro Certified Professional for Apex One for another 2 years.

Target audience and Course Prerequisites

This course is designed for IT professionals who have already been certified on OfficeScan within the last 2 years.

Participants are required to bring a laptop computer with a screen resolution of at least 1980 x 1080 or above; a display size of 15" or above is recommended.

Course Topics

Course topics are divided into the following lessons.

Apex Scan Overview

- New features and Enhancements in

Apex One Apex One Server

- Services and components
- Apex One Database
- Installing/Upgrading to Apex One
- Apex One (Mac)

Security Agents

- New Services and components
- System requirements
- Co-exist mode
- Agent-Server communication

Managing Off-Premise Agents

- Edge Relay server (now using reverse-proxy communication)

Agent Protection

- Fileless Malware Protection
- Offline Predictive Machine Learning

Apex Central

- Managing Policies through Apex Central



www.secureitconsult.com

Application Control

- Criteria to define applications
- Implementing Application Control
- User-based
- Lockdown mode
- Best practice

Vulnerability Protection

- Vulnerability Protection Pattern
- Integrating Vulnerability Protection
- Network Engine Settings

Endpoint and managed Detection and Response

- Preliminary Assessment
- Root cause Analysis
- Incident Response
- Detailed Investigation
- Managed Detection and Response