Symantec Endpoint Protection 14: Plan and Implement

COURSE DESCRIPTION

The *Symantec Endpoint Protection 14: Plan and Implement* course is designed for the network, IT security, and systems administration professional in a Security Operations position tasked with planning and implementing a Symantec Endpoint Protection environment. This course covers how to architect and size a Symantec Endpoint Protection environment, install or upgrade the Symantec Endpoint Protection Manager (SEPM), benefit from a SEPM disaster recovery plan, and manage replication and failover. The class also covers how to deploy new endpoints and upgrade existing Windows, Mac, and Linux endpoints.

Delivery Method
Instructor-led

Duration
Two-day

Course Objectives
By the completion of this course, you will be able to:
•   Architect a Symantec Endpoint Protection Environment
•   Prepare and deliver a successful Symantec Endpoint Installation
•   Build a Disaster Recovery plan to ensure successful SEPM backups and restores
•   Manage failover and replication
•   Deploy endpoint clients

Who Should Attend
This course is for IT and system administration professionals who are charged with planning, installing, and upgrading a Symantec Endpoint Protection environment.

Prerequisites
You must have a working knowledge of advanced computer terminology, including TCP/IP networking terms and Internet terms, and an administrator-level knowledge of Microsoft Windows operating systems.

Hands-On
This course includes practical hands-on exercises and demonstrations that enable you to test your new skills and begin to use those skills in a working environment.

COURSE OUTLINE

Introduction
•   Course environment
•   Lab environment

Preparing and Delivering a Successful Symantec Endpoint Protection Implementation

- Architecting and Sizing the Symantec Endpoint Protection Environment
- Installing the SEPM
- Benefiting from a SEPM Disaster Recovery Plan
- Managing Replication and Failover

Discovering Endpoint Client Implementation and Strategies
- Implementing the Best Method to Deploy Windows, Mac, and Linux Endpoints
- Migrating a SEP 12.1.6 client to SEP 14