Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Symantec Endpoint Protection 14.2 Plan and Implement

CODE:	LENGTH:	PRICE:
SYM_00034816	16 Hours (2 days)	kr19,500.00

Description

The Symantec Endpoint Protection 14.2 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 an Endpoint Protection environment.

Objectives

- Architect an Endpoint Protection Environment
- Prepare and deliver a successful Endpoint Installation
- Build a Disaster Recovery plan to ensure successful SEPM backups and restores
- Manage failover and replication
- Deploy endpoint clients

Prerequisites

This course assumes that students have a basic understanding of computer terminology, including TCP/IP networking terms, Internet terms, and an administrator-level knowledge of Microsoft Windows operating systems.

Programme

Module 1: Architecting and Sizing the SEP Implementation

- Architecture components
- Architecture constraints
- Component placement
- Determining client-to-SEPM ratios
- Content delivery
- SEPM and database sizing best practices

Module 2: Installing the Endpoint Protection Manager

- Identifying system requirements
- Preparing servers for installation
- Installing and configuring the Endpoint Protection Manager
- Validating the installation

Module 3: Benefiting from a SEPM Disaster Recovery Plan

- SEPM Disaster Recovery Recommendations
- Running on-demand and scheduled backups
- Backing up and storing system files
- Restoring a failed SEPM

Module 4: Managing Replication and Failover

- About sites and replication

- How replication works
- Replication scenarios
- Configuring and scheduling replication
- Load balancing and failover

Module 5: Implementing the Best Method to Deploy Windows Clients

- Describing client installation packages
- Planning the client deployment for standard and dark clients
- Configuring the client installation package
- Deploying client packages
- Configuring an unmanaged detector

Module 6: Implementing the Best Method to Deploy Linux Clients

- Identifying Linux prerequisites
- Deploying Linux clients

Module 7: Implementing the Best Method to Deploy Mac Clients

- Identifying Mac prerequisites
- Deploying Mac clients

Module 8: Migrating to Endpoint Protection 14

- Describing end of life (EOL) software and components
- Migrating the Endpoint Protection Manager
- Migrating Endpoint Protection clients

Further Information

250-428 Administration of Symantec Endpoint 14

Session Dates

På begäran, kontakta oss

Ytterligare information

Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.