



**Enterprise Computing Solutions - Education Services**

## **TRAINING OFFERING**

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## McAfee ePolicy Orchestrator Administration (5.9)

CODE:	LENGTH:	PRICE:
NMA_MEPOA 5.9	16 Hours (2 dage)	kr 12,500.00

### Description

The McAfee® ePolicy Orchestrator® Administration guided on-demand course from McAfee® Education Services offers you comprehensive and focused multimedia training from experienced instructors in a self-paced environment at your desk. The course delivers the same curriculum as the instructor-led training through virtual, on-demand coursework, recorded instructor presentations, use-case scenarios from McAfee best practices and experiences, and hands-on lab exercises. You'll have email access to the instructor to get your questions answered. The course offers in-depth training on the benefits of the centralized management and deployment of McAfee products using McAfee ePolicy Orchestrator (McAfee ePO™) software. Enabling administrators to fully understand the capabilities of their security solution not only reduces the risks of misconfiguration, but also ensures that an organization gets the maximum protection from installation.

### Objectives

**Welcome** Become familiar with McAfee information and support resources and feedback mechanisms.

**McAfee ePO Software Overview** Describe McAfee ePO software features, functionality, and solution components and architecture.

**Planning a McAfee ePO Software Deployment** Identify deployment considerations, describe deployment scenarios and solutions, identify McAfee ePO platform requirements, and discuss database sizing considerations.

**Installing McAfee ePO Software** Identify installation requirements, recommendations, and best practices; distinguish between a new installation and a recovery installation; identify and distinguish between the different deployment options for a new installation; install McAfee ePO software; perform postinstallation tasks; and identify configuration tools for the initial setup of the McAfee ePO software environment.

**Managing Permission Sets and Users** Configure settings for personal settings, users, and permission sets; create a custom permission set; create users and assign permission sets; verify rights and access granted with permission sets; configure McAfee ePO software and Microsoft Active Directory user accounts; and configure user autocreation. **Creating and Populating the System Tree**

Provide an overview of the McAfee ePO System Tree, use different methods for creating the System Tree, describe the various methods of organizing the System Tree, and create Permission Sets to let user accounts manage the System Tree.

**Using the Tag Catalog** Learn the difference between tags without criteria (applied manually) and criteria-based tags (applied automatically and on demand); how to use the Tag Builder to create tags quickly; how to edit, delete, and move tags between tag groups; and how to enable permissions for other administrative users. **Sorting the System Tree**

Learn how to dynamically sort your machines into your McAfee ePO System Tree using a combination of system criteria, dynamically move machines into their appropriate group in your System Tree, and how to verify IP Integrity to ensure IP address sorting criteria does not overlap between different groups. **McAfee Agent**

Define the McAfee® Agent, explain its purpose and key characteristics and functions, and navigate the McAfee Agent interface.

**System Information** View and interpret detailed information about your managed elements, customize your view, and view and customize System Monitors. **Client Tasks** Describe the purpose of client tasks; communicate about

client task concepts, access, and navigate the Client Task Catalog; identify client task types; and add, duplicate, edit, schedule, and delete a client task. **Managing Policies** Describe the purpose of policies, create and edit policy objects, manage policy configuration and assignment, see policy inheritance in action, and enforce policy changes on client machines (endpoints). **Deploying Software for Managed Systems**

Identify different methods used to acquire required software components, explain how the Software Manager works, install extensions and software components manually, check in required software components manually, distinguish between a Product Deployment Project and Client Task, and create a Product Deployment Project. **Repositories** Describe repository types and contents, explain the

available branches for repositories; view the default repositories; create a source, fallback, distributed, SuperAgent, and unmanaged repository; modify the repository contents; and export the site list.

**Product and Server Maintenance with Repositories** Update McAfee ePO software-managed systems with scheduled or manual client tasks, configure the Global Updating feature to automatically update McAfee ePO

software-managed systems, manage McAfee ePO software repositories with server pull and replication tasks, and describe ways to troubleshoot client update task failures. **Managing Dashboards and Monitors** Identify the purpose of dashboards and monitors, as well as features and capabilities; identify default dashboards included with McAfee ePO software; access the Dashboards page; duplicate a dashboard; add a dashboard; and edit and assign dashboard permissions.

## Audience

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

## Prerequisites

- ■ Working knowledge of Microsoft Windows and system administration and network technologies
- ■ Basic understanding of computer security concepts

## Session Dates

På anmodning. [Kontakt os venligst](#)

## Yderligere Information

[Denne træning er også tilgængelig som træning på stedet. Kontakt os for at finde ud af mere.](#)