Enterprise Computing Solutions - Education Services

NABÍDKA ŠKOLENÍ

Prosím kontaktujte nás zde

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Asset Management Suite 8.1 Administration

Kód:	DÉLKA:	CENA:
SYM_AMS81ADM	16 Hours (2 DENNÍ)	Kč bez DPH 22,000.00

Description

The Symantec Asset Management Suite 8.1 Administration course is designed for professionals tasked with using Symantec Asset Management Suite (AMS) to manage their software and hardware resources in their organizations. This two-day, instructor-led, hands-on course teaches students the underlying components and concepts of the Symantec Management Platform along with the Symantec Management Console that is used by AMS to perform its management functions. Students learn how to use AMS software solutions to manage their software, account for and track assets, and to manage license compliance. Students also learn how to use the platform consoles and reports to analyze and monitor their environment.

Cíle

By the completion of this course, you will be able to:
• Discover and import computer and user resources that you want to manage
• Gather hardware, software and operating system inventory
• Remotely manage computers
• Maintain a software repository
• Deliver software to managed computers
• Meter and track software on managed computers
• Distribute software updates to managed computers
• Establish and maintain relationships between assets
• Employ contracts and procurement processes
• Analyze gathered data using predefined & custom reports

Určeno pro

This course is for IT administrators who will be maintaining and installing software, taking inventory of computers, distributing software updates to computers, performing asset management functions or remotely managing computers using any of the following Symantec suites:
• IT Management Suite 8.1
• Client Management Suite 8.1
• Asset Management Suite 8.1
• Server Management Suite 8.1

Vstupní znalosti

Before attending the Symantec Asset Management Suite 8.1 Administration course, it is strongly recommended that you complete the following Symantec ITMS Fundamentals web based training modules:
• Symantec Management Platform & ITMS Overview

• Basic Architecture Overview
• Installation and Configuration
• Understanding Organizational Views and Groups
• Managing Targets and Filters
• Managing Policies, Jobs and Tasks

Program

The following modules are included in the course and are based on typical use cases that are designed to meet business or operational objectives and are common to the administration of Symantec Asset Management Suite 8.1
Lesson 1: Identifying Relationships Between Assets
• Asset Management Overview
• The case for asset management
• Asset management components within ITMS
• Planning the Asset Management System
• Relationship of assets, configuration items and resources
• Determining resources to track
• Elements of the resource model
• Preparing Resources
• Creating custom resource components
• Preparing organizational and financial resources
• Configuring asset settings
• Populating Resources
• Resource population methods
• Populating data with the data connector
• Creating data source definitions
• Creating and scheduling data transfer rules
• Asset Automation & Maintenance
• Performing asset automation & maintenance tasks
• Populating asset data using CMDB rules
• Reporting on Resources

• Asset management reports
• Running organizational types reports
• Reviewing KPIs and dashboards
• Working with IT analytics asset management reports
Lesson 2: Understanding Software License Compliance
• Software Asset Management Overview
• Software asset management overview
• Identifying software licenses
• Recording Software Licenses
• Software license management data
• Recording device based software licenses
• Recording user based software licenses
• Recording hardware based software licenses
• Inventory of Software Installation and Usage
• Maintaining software asset relationships
• Ensuring a consistent software inventory baseline
• Application metering and tracking for use in SLM
• Comparing Licenses with Inventory
• Software utilization and usage summary data
• Analyzing device based software compliance
• Analyzing user based software compliance
• Analyzing hardware based software compliance
• Remediation of Software License Discrepancies
• Reporting on software license compliance
• Notification of software license position
• Software license harvesting
• Control of software access and usage
Lesson 3: Managing Contracts
• Working with Contracts
• Contract management challenges
• Preparing to create contract resources
• Creating contract resources

• Configuring automation policies
• Running contract reports
• Working with Procurement
• Overview of procurement management
• Preparing the procurement environment
• Requesting, ordering, and receiving purchases
• Running procurement reports

Termíny školení

Termíny školení na vyžádání, kontaktujte nás prosím

Dodatečné informace

Školení je možné zajistit na míru. Kontaktujte nás pro bližší informace.