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VMware vRealize Operations for Operators [V8.6]

CODE:	LENGTH:	PRICE:
VMW_VROPSOP86	16 Hours (2 dage)	Request Price

Description

This two-day course is for users who are responsible for day-to-day management of VMware vRealize® Operations™. This course explains policies, capacity concepts, and workload optimization with real-world use cases. This course covers application monitoring, troubleshooting using workbench, alerts, predefined dashboards, and explains how to manage compliance and configurations.
Note: If you have taken the VMware vRealize Operations: Install, Configure, Manage course, duplicate content makes this course unsuitable for you.
This course is also available in an On Demand format. For more information, select this link: VMware vRealize Operations for Operators [V8.6] - On Demand.
Product Alignment

- VMware vSphere® 7.0.3
- VMware vRealize® Operations Manager™ 8.6

Objectives

By the end of the course, you should be able to meet the following objectives: • List the vRealize Operations use cases
• Identify features and benefits of vRealize Operations • Use interface features to assess and troubleshoot operational problems
• Create policies to meet the operational needs of your environment
• Recognize effective ways to optimize performance, capacity, and cost in data centers
• Troubleshoot and manage problems using workbench, alerts, and predefined dashboards • Manage configurations
• Configure application monitoring using VMware vRealize® Operations Cloud Appliance™
• Monitor the health of the vRealize Operations cluster • Perform cluster management tasks

Audience

vRealize Operations on-premises customers including operators and system administrators.

Prerequisites

Before taking this course, you must complete at least one of the following:

- VMware vSphere: Install, Configure, Manage [V7]
- 6 months hands-on vRealize Operations experience

Programme

3 vRealize Operations Concepts
• Identify the product UI components

1 Course Introduction   **2 Introduction to vRealize Operations**
• Introductions and course logistics • List the vRealize Operations use cases • Create and use tags to group objects
• Course objectives   • Access the vRealize Operations User Interface (UI) • Use a custom group to group objects
4 vRealize Operations Policies
• Create policies for the various workloads
• Explain how policy inheritance works

5 Capacity Optimization
• Define the capacity planning terms
• Explain the capacity planning models
• Assess the overall capacity of a data center and identify the optimization recommendations
6 Costing in vRealize Operations
• Discuss about the cost drivers in vRealize Operations
• Assess the cost of your data center inventory
7 Performance Optimization
• Introduction to performance optimization
• Define the business and operational intentions for a data center
• Automate the process of optimizing and balancing workloads in data centers
• Report the results of the optimization potential
8 Troubleshooting and Managing Configuration
• Describe the troubleshooting workbench
• Recognize how to troubleshoot problems by monitoring alerts
• Use step-by-step workflows to troubleshoot the vSphere objects
• Assess your environment's compliance to standards
• View the configurations of the vSphere objects in your environment
9 Operating System and Application Monitoring
• Describe the native service discovery and application monitoring features
• Configure the application monitoring
• Monitor the operating systems and applications
10 Managing a vRealize Operations Deployment
• Monitor the health of a vRealize Operations cluster
• Generate a support bundle
• View the vRealize Operations log files and audit reports
• Perform the vRealize Operations cluster management tasks

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.