

VMware vRealize Operations for Operators V6.x

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This two-day course is designed for data center operators who are responsible for the day-to-day management of a VMware vSphere® environment using VMware vRealize® Operations™. This course will teach you how to use vRealize Operations as a forensic and predictive tool. The course is based on VMware ESXi™ 6.x, VMware vCenter Server® 6.x, and vRealize Operations 6.x.

Note: If you have taken the VMware vRealize Operations Manager: Install, Configure, Manage course, duplicate content makes this course unsuitable for you.

Kursinhalt

- Course Introduction
- Introduction to vRealize Operations
- vRealize Operations User Interface
- vRealize Operations Concepts
- Troubleshooting System Health Issues
- Capacity Planning
- Tags, Application Groups, and Custom Object Groups
- Policies

E-Book Jeder Teilnehmer erhält englischsprachige Unterlagen von VMware als E-Book.

Zielgruppe

Operators responsible for the day-to-day operation of a vSphere environment

Voraussetzungen

This class requires completion of one of the following courses, or system administration experience with vSphere deployments:

- VMware vSphere: Install, Configure, Manage [V6.5]
- VMware vSphere: Optimize and Scale [V6.5]

Dieser Kurs im Web



Alle tagesaktuellen Informationen und Möglichkeiten zur Bestellung finden Sie unter dem folgenden Link: www.experteach.de/go/VROO

Vormerkung

Sie können auf unserer Website einen Platz kostenlos und unverbindlich für 7 Tage reservieren. Dies geht auch telefonisch unter 06074 4868-0.

Garantierte Kurstermine

Für Ihre Planungssicherheit bieten wir stets eine große Auswahl garantierter Kurstermine an.

Ihr Kurs maßgeschneidert

Diesen Kurs können wir für Ihr Projekt exakt an Ihre Anforderungen anpassen.

Training	Preise zzgl. MwSt.
Classroom Training	2 Tage auf Anfrage
Termine auf Anfrage	

Stand 19.03.2019



Inhaltsverzeichnis

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Course Introduction

Introductions and course logistics
Course objectives

Troubleshoot efficiency issues
Identify ways to optimize resource use
Use projects to perform what-if scenarios

Introduction to vRealize Operations

Describe how vRealize Operations is used to manage the software-defined data center
Describe the features and benefits of vRealize Operations

Tags, Application Groups, and Custom Object Groups

Use tags and applications to group objects
Create custom object groups in the environment

vRealize Operations User Interface

Navigate the main areas of the user interface
Explain the importance of inventory trees
View widgets and dashboards on the Home page
View inventory trees and objects on the Environment page

Policies

List guidelines for customizing vRealize Operations
Import and export content
Create policies for various types of workloads
Explain how policy inheritance works

vRealize Operations Concepts

Use views to gather information about the environment
Create reports about the environment
Explain how data is collected and analyzed by vRealize Operations
List the functions of the analytics component
Discuss key indicators in the user interface that provide warnings about potential problems
Use alerts to identify root causes for performance, capacity, and utilization problems
Use symptoms to indicate a potential problem
Use badges to visually analyze your environment to identify good or bad conditions for the entire environment

Troubleshooting System Health Issues

Discuss the process for troubleshooting system health problems
Troubleshoot system health alerts
Troubleshoot a user's performance problem
Use health weather maps and heat maps to monitor system health

Capacity Planning

Define capacity planning terminology
Discuss capacity planning models
Monitor for capacity risk in the environment
Troubleshoot risk issues



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