
VMware vRealize Operations for Operators

Duration: 2 Days Course Code: VMVROMO Version: 6.x

Overview:

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™ 6.5, VMware vCenter Server® 6.5, and vRealize Operations 6.6.

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

Product Alignment:

- vRealize Operations 6.6
 - ESXi 6.5
 - vCenter Server 6.5
-

Target Audience:

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

Objectives:

- | | |
|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| ■ By the end of the course, you should be able to meet the following objectives: | ■ • Monitor capacity risk and infrastructure utilization, and perform capacity planning and what-if analyses |
| ■ • Navigate the VMware vRealize® Operations Manager™ user interface | ■ • Use tags and groups to logically organize objects, for example, by application, by organization, or by |
| ■ • Use views and reports to gather information about the environment | ■ location |
| ■ • Use alerts and analysis badges to troubleshoot common and complex vSphere operational issues | ■ • Configure policies to meet the operational needs of your environment |
-

Prerequisites:

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

Content:

Course Introduction

- Introductions and course logistics
 - Course objectives
 - Describe the features and benefits of vRealize Operations
 - Explain the importance of inventory trees
 - View widgets and dashboards on the Home page
 - View inventory trees and objects on the Environment page
 - 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
 - Troubleshoot system health alerts
 - Troubleshoot a user's performance problem
 - Use health weather maps and heat maps to monitor system health
 - Discuss capacity planning models
 - Monitor for capacity risk in the environment
 - Troubleshoot risk issues
 - Troubleshoot efficiency issues
 - Identify ways to optimize resource use
 - Use projects to perform what-if scenarios
 - Create custom object groups in the environment
 - Import and export content
 - Create policies for various types of workloads
- Course objectives
 - Describe the features and benefits of vRealize Operations
 - Explain the importance of inventory trees
 - View widgets and dashboards on the Home page
 - View inventory trees and objects on the Environment page
 - 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
- Course objectives
 - Describe the features and benefits of vRealize Operations
 - Explain the importance of inventory trees
 - View widgets and dashboards on the Home page
 - View inventory trees and objects on the Environment page
 - 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
- Course objectives
 - Describe the features and benefits of vRealize Operations
 - Explain the importance of inventory trees
 - View widgets and dashboards on the Home page
 - View inventory trees and objects on the Environment page
 - 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
- Course objectives
 - Describe the features and benefits of vRealize Operations
 - Explain the importance of inventory trees
 - View widgets and dashboards on the Home page
 - View inventory trees and objects on the Environment page
 - 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
- Course objectives
 - Describe the features and benefits of vRealize Operations
 - Explain the importance of inventory trees
 - View widgets and dashboards on the Home page
 - View inventory trees and objects on the Environment page
 - 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

- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

Introduction to vRealize Operations

- Describe how vRealize Operations is used to manage the software-defined data center
- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of

- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of

- Use symptoms to indicate a potential problem
- Use badges to visually analyze your environment to identify good or bad conditions for the entire environment
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads
- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

vRealize Operations User Interface

- Navigate the main areas of the user interface

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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

workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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

<p>performance, capacity, and utilization problems</p> <ul style="list-style-type: none"> ■ Use symptoms to indicate a potential problem ■ Use badges to visually analyze your environment to identify good or bad conditions for the entire environment ■ Troubleshoot system health alerts ■ Troubleshoot a user's performance problem ■ Use health weather maps and heat maps to monitor system health ■ Discuss capacity planning models ■ Monitor for capacity risk in the environment ■ Troubleshoot risk issues ■ Troubleshoot efficiency issues ■ Identify ways to optimize resource use ■ Use projects to perform what-if scenarios ■ Create custom object groups in the environment ■ Import and export content ■ Create policies for various types of workloads 	<p>problems</p> <ul style="list-style-type: none"> ■ Use symptoms to indicate a potential problem ■ Use badges to visually analyze your environment to identify good or bad conditions for the entire environment ■ Troubleshoot system health alerts ■ Troubleshoot a user's performance problem ■ Use health weather maps and heat maps to monitor system health ■ Discuss capacity planning models ■ Monitor for capacity risk in the environment ■ Troubleshoot risk issues ■ Troubleshoot efficiency issues ■ Identify ways to optimize resource use ■ Use projects to perform what-if scenarios ■ Create custom object groups in the environment ■ Import and export content ■ Create policies for various types of workloads 	<p>environment to identify good or bad conditions for the entire environment</p> <ul style="list-style-type: none"> ■ Troubleshoot system health alerts ■ Troubleshoot a user's performance problem ■ Use health weather maps and heat maps to monitor system health ■ Discuss capacity planning models ■ Monitor for capacity risk in the environment ■ Troubleshoot risk issues ■ Troubleshoot efficiency issues ■ Identify ways to optimize resource use ■ Use projects to perform what-if scenarios ■ Create custom object groups in the environment ■ Import and export content ■ Create policies for various types of workloads <p>Tags, Application Groups, and Custom Object Groups</p> <ul style="list-style-type: none"> ■ Use tags and applications to group objects
<ul style="list-style-type: none"> ■ Course objectives ■ Describe the features and benefits of vRealize Operations ■ Explain the importance of inventory trees ■ View widgets and dashboards on the Home page ■ View inventory trees and objects on the Environment page ■ 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 ■ Troubleshoot system health alerts ■ Troubleshoot a user's performance problem ■ Use health weather maps and heat maps to monitor system health ■ Discuss capacity planning models ■ Monitor for capacity risk in the environment ■ Troubleshoot risk issues ■ Troubleshoot efficiency issues ■ Identify ways to optimize resource use ■ Use projects to perform what-if scenarios ■ Create custom object groups in the environment ■ Import and export content ■ Create policies for various types of workloads 	<ul style="list-style-type: none"> ■ Course objectives ■ Describe the features and benefits of vRealize Operations ■ Explain the importance of inventory trees ■ View widgets and dashboards on the Home page ■ View inventory trees and objects on the Environment page ■ 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 ■ Troubleshoot system health alerts ■ Troubleshoot a user's performance problem ■ Use health weather maps and heat maps to monitor system health ■ Discuss capacity planning models ■ Monitor for capacity risk in the environment ■ Troubleshoot risk issues ■ Troubleshoot efficiency issues ■ Identify ways to optimize resource use ■ Use projects to perform what-if scenarios ■ Create custom object groups in the environment ■ Import and export content ■ Create policies for various types of 	<ul style="list-style-type: none"> ■ Course objectives ■ Describe the features and benefits of vRealize Operations ■ Explain the importance of inventory trees ■ View widgets and dashboards on the Home page ■ View inventory trees and objects on the Environment page ■ 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 ■ Troubleshoot system health alerts ■ Troubleshoot a user's performance problem ■ Use health weather maps and heat maps to monitor system health ■ Discuss capacity planning models ■ Monitor for capacity risk in the environment ■ Troubleshoot risk issues ■ Troubleshoot efficiency issues ■ Identify ways to optimize resource use ■ Use projects to perform what-if scenarios ■ Create custom object groups in the environment ■ Import and export content ■ Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem

workloads

Troubleshooting System Health Issues

- Discuss the process for troubleshooting system health problems
- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- Create reports about the environment
- Explain how data is collected and analyzed by vRealize Operations
- List the functions of the analytics component

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

Policies

- List guidelines for customizing vRealize Operations

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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

- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

vRealize Operations Concepts

- Use views to gather information about the environment

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees

- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use

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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content

- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

Capacity Planning

- Define capacity planning terminology

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- Create reports about the environment

- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

Explain how policy inheritance works

- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the environment
- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

- Course objectives
- Describe the features and benefits of vRealize Operations
- Explain the importance of inventory trees
- View widgets and dashboards on the Home page
- View inventory trees and objects on the Environment page
- 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
- Troubleshoot system health alerts
- Troubleshoot a user's performance problem
- Use health weather maps and heat maps to monitor system health
- Discuss capacity planning models
- Monitor for capacity risk in the

environment

- Troubleshoot risk issues
- Troubleshoot efficiency issues
- Identify ways to optimize resource use
- Use projects to perform what-if scenarios
- Create custom object groups in the environment
- Import and export content
- Create policies for various types of workloads

Further Information:

For More information, or to book your course, please call us on 0800/84.009

info@globalknowledge.be

www.globalknowledge.com/en-be/