Troubleshooting VMware vRealize Operations

Duration: 2 Days   Course Code: VMTVRO   Version: 8.x

Overview:

This two-day VMware vRealize Operations course gives VMware vRealize® Operations™ administrators the skills to perform basic troubleshooting tasks. The course also gives administrators the skills to ensure that their vRealize Operations instance meets its use-case objectives of continuous performance optimization, app-aware intelligent remediation, and integrated compliance.
The hands-on training provides an overview of the tools and processes available to ensure a vRealize Operations deployment is running in a healthy state.
Product Alignment: VMware vRealize® Operations Manager™ 8.x

Target Audience:

System administrators tasked with maintaining a vRealize Operations cluster

Objectives:

- By the end of the course, you should be able to meet the following objectives:

- Identify the vRealize Operations components affected in typical troubleshooting scenarios

- List the environmental and operational factors that can generate problems in vRealize Operations

- Use self-monitoring tools to assess and troubleshoot operational issues in vRealize Operations

- Access CLI-based tools to assess and troubleshoot operational issues in vRealize Operations

- Use the vRealize Operations API tool to retrieve cluster data and perform actions

- Retrieve and review log files associated with specific vRealize Operations components

- Use available tools to troubleshoot problem scenarios in vRealize Operations

- Identify the best practices to ensure a vRealize Operations instance remains in a healthy state

- Locate resources to help you troubleshoot vRealize Operations

Prerequisites:

- VMVROMICM - VMware vRealize Operations: Install, Configure, Manage

Content:

1 Course Introduction

- Introduction and course logistics
- Course objectives

2 Running a vRealize Operations Instance

- Identify the components of a vRealize Operations cluster
- Identify common problems that affect vRealize Operations
- List the environmental and operational factors that can affect vRealize Operations
- Identify the affected components

3 vRealize Operations Troubleshooting Tools

- Use vRealize Operations self-monitoring tools to troubleshoot problems
- Use CLI tools to troubleshoot vRealize Operations problems
- Identify the log files used by individual vRealize Operations components
- Run commands to analyze vRealize Operations log files
- Use the vRealize Operations API tool

4 vRealize Operations Troubleshooting Scenarios

- Use relevant tools to troubleshoot problem scenarios

5 Maintaining vRealize Operations

- Use best practices to ensure the vRealize Operations cluster remains in a healthy state
- Back up and restore vRealize Operations
- Identify vRealize Operations troubleshooting resources

Further Information:

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

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