VMware 5V0-35.21

VMWARE VREALIZE OPERATIONS SPECIALIST CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

5V0-35.21

VMware vRealize Operations - Cloud Management Automation 2024
76 Questions Exam – 300 / 500 Cut Score – Duration of 135 minutes

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Know Your 5V0-35.21 Certification Well:

The 5V0-35.21 is best suitable for candidates who want to gain knowledge in the VMware Data Center Virtualization. Before you start your 5V0-35.21 preparation you may struggle to get all the crucial vRealize Operations Specialist materials like 5V0-35.21 syllabus, sample questions, study guide.

But don't worry the 5V0-35.21 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 5V0-35.21 syllabus?
- How many questions are there in the 5V0-35.21 exam?
- Which Practice test would help me to pass the 5V0-35.21 exam at the first attempt?

Passing the 5V0-35.21 exam makes you VMware vRealize Operations - Cloud Management Automation 2024. Having the vRealize Operations Specialist certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

VMware 5V0-35.21 vRealize Operations Specialist Certification Details:

Exam Name	VMware vRealize Operations Specialist
Exam Code	5V0-35.21
Exam Price	$250 USD
Duration	135 minutes
Number of Questions	76
Passing Score	300 / 500
Recommended Training / Books	**VMware vRealize Operations: Install, Configure, Manage [V8.6]** **VMware vRealize Operations: Install, Configure, Manage [V8.6] – On Demand**
Schedule Exam	**PEARSON VUE**
Sample Questions	**VMware 5V0-35.21 Sample Questions**
Recommended Practice	**VMware vRealize Operations - Cloud Management Automation 2024 Practice Test**

5V0-35.21 Syllabus:

Section	Objectives
Introduction to vRealize Operations	- Identify use cases for vRealize Operations. - Identify the role played by the admin UI in managing a vRealize Operations cluster.
vRealize Operations Architecture	- Identify the types of nodes and their role in a vRealize Operations cluster. - Identify how high availability is achieved in vRealize Operations. - Identify the use cases for configuring Continuous Availability (CA).
Deploying vRealize Operations	- Given a scenario, identify the deployment architecture that should be used. - Identify how to use the sizing tool. - Given a scenario including an output of the sizing tool, identify information about the configuration. - Identify the deployment options and requirements for vRealize Operations node. - Given a scenario, identify how to create or expand the cluster. - Identify the types of supported cloud accounts. - Given a scenario, identify the type of Cloud Account and Other Accounts that should be used.
vRealize Operations Concepts	- Identify the components of the product UI. - Identify the types and uses of object groupings.
vRealize Operations Policies and Certificates Management	- Given a use case, identify what can be configured in the policy and how the policy can be applied. - Identify the characteristics of policy inheritance.
Capacity Optimization	- Identify the differences between demand and allocation capacity models. - Given a scenario, identify the options for resource reclamation. - Given a scenario, identify the impact of adding or removing virtual machines or hosts to a datacenter. - Given a scenario, identify the impact of migrating from one datacenter to another.

Section	Objectives
	- Given a scenario, identify the cost impact of migrating workloads to a public cloud. - Identify the need for a custom cloud provider when completing What If scenarios. - Identify the types of cost drivers in vRealize Operations. - Identify requirements for completing cost calculations for a datacenter inventory. - Identify the use case for configuration a price card.
Performance Optimization	- Identify the options for performance optimization. - Given a scenario, identify the use case for operational intent. - Given a scenario, identify the use case for business intent. - Identify the configuration options for operational and business intent.
Troubleshooting and Managing Configuration Pillars	- Identify the characteristics of the troubleshooting workbench. - Given a scenario, identify how to use to the troubleshooting workbench to resolve the alert or issue. - Given a scenario, identify the compliance of the environment to a compliance benchmark. - Identify the various compliance standards supported by vRealize Operations. - Identify how to view or change vSphere object configurations.
Application Monitoring in vRealize Operations	- Identify the characteristics of service discovery and application monitoring. - Given a scenario, identify the pre-requisites for service discovery. - Given a scenario, identify the pre-requisites for application monitoring. - Identify the process for configuring application monitoring. - Given a scenario, identify the additional monitoring options that are provided using application monitoring.
Custom Alert Definitions	- Identify the components of an alert definition. - Identify characteristics of a symptom definition. - Given a scenario, identify the type of alert action that is required. - Identify the function of an alert recommendation. - Identify the characteristics of the automation action framework. - Identify the characteristics of an alert notification.

Section	Objectives
	- Given a scenario, identify how to create the alert definitions.
Custom Views and Reports	- Identify the components of custom views. - Identify options for report generation.
Custom Dashboards	- Identify characteristics of dashboards. - Given a scenario, identify how to troubleshoot issues with a dashboard. - Given a scenario, identify the interactions between views and widgets on a dashboard. - Identify the process to include a metric configuration file for the Scoreboard widget. - Identify how to manage dashboards. - Given a scenario, identify the options for sharing dashboards.
Super Metrics	- Identify the characteristics of super metrics. - Identify options to apply super metrics.
User Access Control	- Given a scenario, identify how to configure role-based access control. - Identify how privilege priorities impact user rights. - Identify how to import users in groups from an LDAP source.
Extending and Managing a vRealize Operations Deployment	- Identify characteristics of a management pack. - Identify how to monitor the health of a vRealize Operations cluster. - Identify types of support bundles. - Identify how to generate support bundles. - Identify how to view vRealize Operations logs and audit reports in the UI. - Given a scenario, identify how to perform vRealize Operations cluster management tasks.
vRealize Operations Cloud Overview	- Identify the characteristics of the cloud services console. - Identify the role and use cases of the cloud proxy when used with vRealize Operations Cloud. - Given a scenario, identify the process of onboarding workload in vROPS cloud. - Identify the integration options for the vRealize Cloud solutions. - Given a scenario, identify the differences between vRealize Operations Cloud and vRealize Operations.

VMware 5V0-35.21 Sample Questions:

Question: 1

How is Business Intent applied to objects in vRealize Operations?

a) Groups
b) Policies
c) Tags
d) Roles

Answer: c

Question: 2

A user has access only to the vRealize Operations Product UI. Which component will be available when they log in?

a) Dashboards page
b) Software Update page
c) Certificate management
d) System Status page

Answer: a

Question: 3

The VMware Cloud Director administrator wants to make sure that the system is able to collect log bundles from all cells at once. How should the administrator accomplish this goal?

a) Configure a syslog server on each of the cells, and request the logs from the syslog server.
b) Install vRealize Log Insight agent on each cell to redirect logs to a centralized location.
c) Make sure the NFS server allows read-write access to the shared location by the root system account on each cell.
d) Map the log location on the primary cell to a shared folder on each of the other cells in the server group, ensuring they all have read/write rights on the primary.

Answer: c

Question: 4

What is the purpose of the self-provider option within the dashboard definition?

a) It can create a custom set of metrics to support widgets with meaningful data.
b) If Refresh Content is enabled, it will specify how often to refresh the data in the widget display.
c) It indicates whether objects appearing in the widget are defined in the widget or are provided by another widget source.
d) It enables or disables the automatic refreshing of the data in the widget display.

Answer: c

Question: 5

What are the two required components of an alert definition?

(Choose two.)

- a) Symptom
- b) Recommendation
- c) Node
- d) Version
- e) Action

Answer: a, e

Question: 6

What is the minimum number of fault domains required to achieve vRealize Operations continuous availability with a primary node, data node, and witness node?

- a) 2
- b) 1
- c) 3
- d) 4

Answer: a

Question: 7

Which three details can be configured when creating a custom view?

(Choose three.)

- a) Subject
- b) Input Transformation
- c) Format
- d) Custom View Tag
- e) Data
- f) Presentation

Answer: c, d, e

Question: 8

Which step is required before a Super Metric's data collection may begin?

- a) Enable in Objects
- b) Enable in Policy
- c) Enable in Alerts
- d) Enable in Object Types

Answer: d

Question: 9

Which Grouping Option in vRealize Operations allows the configuration of Tiers?

a) Tags
b) Applications
c) Cloud Zones
d) Custom Datacenter

Answer: b

Question: 10

A system administrator wants to create a dashboard from widgets. Which three widgets are available?

(Choose three.)

a) Top-N Widget
b) Metric Chart Widget
c) Symptoms Widget
d) Weather Map Widget
e) Report Widget
f) Interaction Widget

Answer: a, b, d

Study Guide to Crack VMware vRealize Operations Specialist 5V0-35.21 Exam:

● Getting details of the 5V0-35.21 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 5V0-35.21 exam.
● Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
● Joining the VMware provided training for 5V0-35.21 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
● Read from the 5V0-35.21 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
● Practicing on 5V0-35.21 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 5V0-35.21 Certification

Make VMExam.com your best friend during your VMware vRealize Operations Specialist exam preparation. We provide authentic practice tests for the 5V0-35.21 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 5V0-35.21 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 5V0-35.21 exam.

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