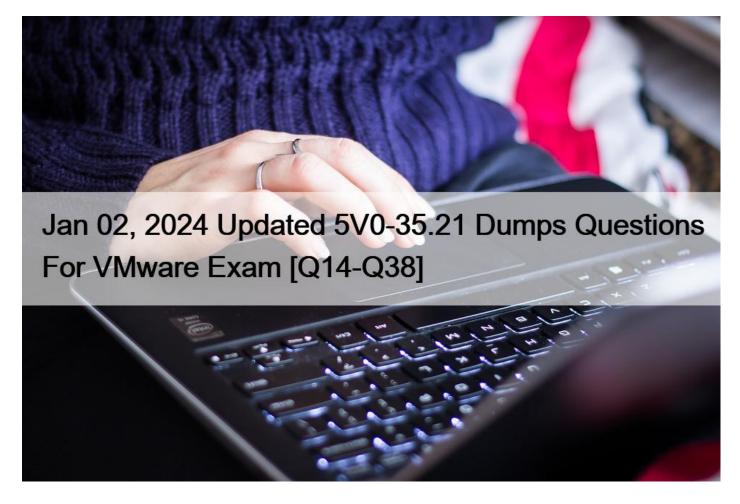
Jan 02, 2024 Updated 5V0-35.21 Dumps Questions For VMware Exam [Q14-Q38



Jan 02, 2024 Updated 5V0-35.21 Dumps Questions For VMware Exam Best Value Available Preparation Guide for 5V0-35.21 Exam

Once a candidate has passed the VMware 5V0-35.21 exam, they will be awarded the VMware vRealize Operations Specialist certification. VMware vRealize Operations Specialist certification is a valuable credential for IT professionals who work with VMware products and services. It demonstrates that the individual has the knowledge and skills required to optimize and manage vSphere environments using vRealize Operations. VMware vRealize Operations Specialist certification can help IT professionals advance their careers and increase their earning potential.

VMware 5V0-35.21 certification exam is a challenging exam that requires candidates to demonstrate their knowledge and skills in a variety of areas. 5V0-35.21 exam covers a range of topics, including configuring and deploying vRealize Operations, managing and monitoring virtualized environments, analyzing and optimizing performance, and troubleshooting issues. Candidates who pass the exam will have a comprehensive understanding of vRealize Operations and will be able to effectively manage and monitor virtualized IT environments.

For the past 12 hours, a vRealize Operations Cluster has exhibited erratic behavior, and the remote collectors appear to be the cause. The administrator has contacted VMware support, and they have requested all relevant logs.

Because of bandwidth constraints, the customer will only be able to send the minimum amount of information to VMware support.

Which support bundle should the customer send that fits these constraints?

- \* Full-support bundle from the Primary nodes only
- \* Light-support bundle from the Primary nodes only
- \* Full-support bundle from all nodes
- \* Light-support bundle from all nodes

#### **QUESTION 15**

There is a planned project to move some workloads from a company's vSphere environment, which is running in their data center, to a public cloud. The vSphere environment is being monitored by vRealize Operations.

An administrator has been asked to get a monthly cost estimate for running the workloads in a public cloud.

What are two of the public cloud providers that are supported out-of-the-box in vRealize Operations What-If planning for public cloud costs? (Choose two.)

- \* Microsoft Azure
- \* Salesforce Cloud
- \* Oracle Cloud
- \* Alibaba Cloud
- \* Google Cloud

#### **QUESTION 16**

Which two are supported Cloud Account types in vRealize Operations? (Choose two.)

- \* Microsoft Azure
- \* Horizon Connection Server
- \* Google Cloud Platform
- \* vRealize Automation
- \* vCenter Server

## **QUESTION 17**

Which option in vRealize Operations is able to calculate measurements on a Guest OS?

- \* Custom Script
- \* HTTP Check
- \* UDP Check
- \* TCP Check

# **QUESTION 18**

Which actions can be performed on vSphere virtual machine from vRealize Operations Product UI? (Choose three.)

- \* Create virtual machine snapshot
- \* Delete virtual machine snapshot

- \* Move virtual machine
- \* Add virtual disk
- \* Expand virtual disk
- \* Add vCPU

An administrator has been tasked with configuring vRealize Operations cost drivers to assign a different cost per GB for different storage tiers.

Which steps should the administrator complete to meet this objective?

\* Use a vSphere tag category, assign different tag values for that category to the different tiers in the vSphere client, and then assign different costs per GB for each tag value.

- \* Create a custom group in vRealize Operations for each of the storage tiers, and then assign a cost per GB to each custom group.
- \* Assign different costs per GB to each of the storage types discovered by vRealize Operations.

\* Use a vRealize Operations tag with different tag values manually configured for each datastore or datastore cluster object on the Inventory page, and then assign a cost per GB for each tag value.

#### **QUESTION 20**

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

- \* Tags
- \* Applications
- \* Cloud Zones
- \* Custom Datacenter

## **QUESTION 21**

Which two statements accurately characterize reports in vRealize Operations? (Choose two.)

- \* Views and Dashboards are the only data types available for a report.
- \* Only PDF type reports can be used to schedule a report generation.
- \* A report layout can contain table of contents, cover page, and footer.
- \* Scheduling of reports can be done hourly, daily, weekly, and monthly.
- \* Reports scheduled for generation can only be shared out via email.

## **QUESTION 22**

Which regulatory, standards-based compliance pack is available in vRealize Operations?

- \* Sarbanes-Oxley Act (SOX)
- \* Common Vulnerabilities and Exposures (CVE)
- \* CIS Security Standards
- \* General Data Protection Regulation (GDPR)

## **QUESTION 23**

An administrator is configuring Workload Optimization to maximize the workload performance.

Which configuration proactively moves workloads so that the resource utilization ensures maximum headroom for all resources?

- \* Buffer
- \* Moderate

- \* Balance
- \* Consolidate

Which two additional parameters are taken into account when sizing a vRealize Operations cluster using the sizing tool? (Choose two.)

- \* Time Series Data Retention
- \* Number of nodes
- \* Projected Growth
- \* Node size
- \* Number of current users

## **QUESTION 25**

An administrator created a pricing card for a new environment. After the pricing card was created and attached, the administrator immediately checked-the cost dashboard but only sees zero prices for the VMs in the new environment.

What is the reason for this behavior?

- \* The prices are only available for ESXi hosts.
- \* A cost-based pricing card was created.
- \* The cost calculation has not run yet.
- \* The pricing card was not attached to the VM resource.

## **QUESTION 26**

A company has just acquired a competitor with a vSphere environment and would like to have the new vSphere environment also monitored by the company's original three-node vRealize Operations cluster. The vRealize Operations Sizing tool determines two additional data node, and a remote collector needs to be added to the vRealize Operations cluster.

The nodes are deployed accordingly, and the administrator now needs to create a trust relationship between the cluster and each of these new nodes.

Which two methods will meet this goal? (Choose two.)

- \* Generate passphrases in the administration User Interface of an existing node, and enter them when prompted in each new node.
- \* Click the Add New Nodes button on the Cluster Management page in the product User Interface of an existing node.
- \* Use any local or directory user with the Administrator role in vRealize Operations when prompted in each new node.
- \* Click the Add New Nodes button on the System Status page in the administration User Interface of an existing node.
- \* Use the vRealize Operations root user name and password when prompted in each new node.

## **QUESTION 27**

An administrator has been notified of a critical alert associated with a VMware vCenter cloud account. The alert states that "Objects are not receiving data from adapter instance". The administrator investigated the problem and resolved the underlying issue. The administrator nowneeds to stop the alert from triggering again, unless the problem occurs in the future.

Which alert action should the administrator take to meet the criteria?

- \* Suspend
- \* Cancel Alert
- \* Release Ownership

\* Disable the alert in all polices

#### **QUESTION 28**

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

- \* Enable in Alerts
- \* Enable in Object Types
- \* Enable in Objects
- \* Enable in Policy

## **QUESTION 29**

An administrator is working on a non-credential based service discovery in a virtualization environment using vRealize Operations.

Which package is a base requirement of the virtual machine?

- \* Telegraf Agent
- \* .NET
- \* Remote Collector
- \* VMware Tools

#### **QUESTION 30**

An administrator has enabled the allocation model in a policy and set the CPU overcommit ratio to 4:1 for all vSphere clusters in a vSphere datacenter.

Why would vRealize Operations report that the cluster has 0 days remaining when the actual CPU overcommit ratio is less than the 4:1 configured value?

- \* The allocation model will always report zero remaining capacity when the actual ratio is less than the configured ratio.
- \* The allocation model does not account for powered off virtual machines.
- \* The CPU demand in the cluster is less than the total CPU capacity.
- \* The CPU demand in the cluster is greater than the total CPU capacity.

# **QUESTION 31**

A customer is running a 4-node cluster for their Windows and Linux workloads. To keep the licensing costs at a minimum, the customer only licensed two nodes for Windows and two nodes for Linux within the cluster.

Now, the administrator needs to ensure the workloads only run on their assigned nodes.

What should an administrator configure to achieve this goal?

- \* Operational Intent Clusters
- \* Business Intent Clusters
- \* Operational Intent Hosts
- \* Business Intent Hosts

## **QUESTION 32**

An administrator is using vRealize Operations for capacity modeling to determine how many moreESXi servers are needed to increase time remaining and capacity remaining score.

What can be used to accomplish this goal?

- \* What-If Analysis
- \* Rightsizing
- \* Operations Overview
- \* Workload Optimization

#### **QUESTION 33**

An administrator configured a Symptom with a Wait Cycle of 3 and a Cancel Cycle of 2. The default cycle was not changed.

How many minutes will it take for both to be triggered?

- \* Wait: 15 minutes, Cancel: 15 minutes
- \* Wait: 15 minutes, Cancel: 20 minutes
- \* Wait: 15 minutes, Cancel: 10 minutes
- \* Wait: 20 minutes, Cancel: 15 minutes

## **QUESTION 34**

What are the two required components of an alert definition? (Choose two.)

- \* Symptom
- \* Version
- \* Node
- \* Action
- \* Recommendation

## **QUESTION 35**

Which three node configurations are supported during installation, according to vRealize Operations Sizing Guidelines? (Choose three.)

- \* Large
- \* Small
- \* Tiny
- \* Very Large
- \* Medium
- \* No limit

#### **QUESTION 36**

A customer is planning to setup a new vRealize Operations environment using the followinginfrastructure:

There is one physical location.

This location has a few vCenter Servers.

These vCenter Servers will be monitored through vRealize Operations.

The customer wants to tolerate only one vRealize Operations node failure without losing any data in this vRealize Operations cluster.

Which vRealize Operations cluster feature must be used for this requirement?

- \* High Availability
- \* Continuous Availability
- \* Stretched Cluster
- \* Remote Collector

After deploying vRealize Operations, an administrator needs to configure cost drivers to accurately reflect the purchase price and date of all nodes within the VMware vSAN cluster that are being monitored.

Which type of cost driver should the administrator select?

- \* Server Hardware: Hyper-Converged
- \* Storage
- \* Server Hardware: Traditional
- \* Additional Costs

## **QUESTION 38**

An administrator discovered a problem in the virtual infrastructure and obtained instructions that would resolve the triggered alert.

Which alert component was used by the administrator?

- \* Threshold
- \* Symptom
- \* Recommendation
- \* Reclamation

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