Free Questions for 5V0-35.21

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Question 1

Question Type: MultipleChoice

An administrator has been tasked to deploy a vRealize Operations cluster in a High Availability configuration.

Which three node sizes could the administrator deploy to satisfy this requirement? (Choose three.)

Options:

A- Large
B- Small
C- Medium
D- Standard
E- Extra Small

Answer:

A, B, C

Explanation:

vRealize Operations allows for different node sizes when deploying a cluster to suit various environments and scalability needs. The sizes typically include Small, Medium, and Large, and these sizes determine the capacity and performance of each node in a High Availability configuration.

References:

About vRealize Operations Cluster Nodes

High Availability (HA)

vRealize Operations 8.6.0, 8.6.1, and 8.6.2 Sizing Guidelines

Question 2

Question Type: MultipleChoice

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

Options:

A- Symptom
B- Version
C- Node
D- Action
E- Recommendation

Answer:

A, D

Explanation:

The two required components of an alert definition are symptom and action.An alert definition is a configuration that defines the conditions and actions for generating an alert1.An alert is a notification that indicates a potential or existing issue with an object in the environment2.An alert definition consists of the following components3:

Symptom: A symptom is a condition that indicates a deviation from the normal or expected behavior of an object. A symptom can be based on metrics, properties, events, or messages. A symptom can have a severity level and a wait cycle. A symptom is a required component of an alert definition, as it triggers the alert when it is met.

Recommendation: A recommendation is a suggestion or a guidance that provides a possible solution or a mitigation for the issue that caused the alert. A recommendation can include a link to a relevant document or a workflow. A recommendation is an optional component of an alert definition, as it helps the user to resolve the alert, but it does not affect the alert generation.

Action: An action is a task or a workflow that can be executed automatically or manually to resolve the issue that caused the alert. An action can be based on vRealize Orchestrator workflows or vRealize Operations Manager tasks. An action is a required component of an alert definition, as it defines the response for the alert when it is generated.

Node: A node is a vRealize Operations Manager instance that is part of a cluster. A node is an optional component of an alert definition, as it helps the user to specify the scope and the source of the alert definition, but it does not affect the alert generation.

Therefore, the two required components of an alert definition are symptom and action, while the other components are optional.References:

1: vRealize Operations Manager User Guide, VMware, 2021, p. 93.

2: vRealize Operations Manager User Guide, VMware, 2021, p. 91.

3: vRealize Operations Manager User Guide, VMware, 2021, p. 94.

Question 3

Question Type: MultipleChoice

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

Options:

A- Create virtual machine snapshot
B- Delete virtual machine snapshot
C- Move virtual machine
D- Add virtual disk
E- Expand virtual disk
F- Add vCPU

Answer:

A, B, C

Explanation:

According to the VMware vRealize Operations User Guide1, vRealize Operations allows the user to perform various actions on vSphere virtual machines from the product UI. These actions can help to manage, optimize, and troubleshoot the virtual machines and their resources. Some of the actions that can be performed on vSphere virtual machines from vRealize Operations product UI are:

Create virtual machine snapshot: This action creates a snapshot of the virtual machine, which is a point-in-time copy of the virtual machine state and data. A snapshot can be used to revert the virtual machine to a previous state, or to clone or migrate the virtual machine. The user can specify the name, description, and memory options for the snapshot.

Delete virtual machine snapshot: This action deletes a snapshot of the virtual machine, which frees up the disk space used by the snapshot. The user can select the snapshot to delete from a list of available snapshots for the virtual machine.

Move virtual machine: This action moves the virtual machine to a different host or cluster within the same vCenter Server. The user can select the destination host or cluster from a list of compatible and available options. The move action can help to balance the workload or improve the performance of the virtual machine.

Therefore, the correct answers are A. Create virtual machine snapshot, B. Delete virtual machine

snapshot, and C. Move virtual machine, as these are three of the actions that can be performed on vSphere virtual machines from vRealize Operations product UI.References:

1: VMware vRealize Operations User Guide, https://docs.vmware.com/en/vRealize-Operations/8.5/vrealize-operations-manager-85-user-guide.pdf, page 31-32, 34-35, 37-38

Question 4

Question Type: MultipleChoice

While creating a scenario for datacenter migration, the administrator decides to change the subscription options from one-year plan to Pay-As-You-Go. The administrator would like to complete this task without running a new scenario.

How should this be accomplished?

Options:

A- Change Cloud Provider
B- Edit Configuration
C- Edit Discount
D- Change Plan

Answer:

D

Explanation:

To change the subscription options for a datacenter migration scenario, the administrator can use the Change Plan option in the Scenario Builder. This option allows the administrator to modify the plan type, duration, and discount for the selected cloud provider without running a new scenario. The Change Plan option also updates the cost and savings estimates based on the new subscription options. The other options are not relevant for changing the subscription options. Change Cloud Provider is used to switch to a different cloud provider for the scenario. Edit Configuration is used to modify the configuration settings, such as CPU, memory, and storage, for the scenario. Edit Discount is used to apply a custom discount percentage for the scenario.References:Change Plan,Scenario Builder,Create a Scenario for Data Center Migration

Question 5

Question Type: MultipleChoice

Which statement accurately describes a characteristic of the dashboard?

Options:

A- When a dashboard navigation is created, destination widgets or views are not filtered.
B- An alert can be created from the Alert list widget.
C- A metric configuration allows a custom set of metrics to display on widgets.
D- Dashboards can only be added by installing management packs.

Answer:

C

Explanation:

A metric configuration in vRealize Operations is a collection of metrics that you can apply to one or more widgets in a dashboard. A metric configuration allows you to customize the metrics that you want to display on the widgets, and also to define the color, label, unit, and aggregation type for each metric.You can create, edit, or delete metric configurations from the Metric Configuration page in the Administration menu1.A metric configuration is not the same as a metric group, which is a predefined set of metrics that you can select from the widget configuration panel2. A dashboard navigation is a feature that allows you to link one or more widgets or views in a dashboard to another dashboard, and pass the selected object as a filter to the destination dashboard.When a dashboard navigation is created, the destination widgets or views are filtered by the selected object from the source dashboard3. An alert can be created from the Alert list widget, which displays the alerts for the selected object or group of objects in a dashboard.You can create an alert by clicking the Add Alert icon on the widget toolbar, and then selecting the alert definition, the object, and the alert properties4. Dashboards can be added by installing management packs, which are extensions that provide additional monitoring and management capabilities for various solutions and platforms.However, dashboards can also be added by creating custom dashboards, importing dashboards from the VMware Marketplace, or cloning existing dashboards.References:1:Manage Metric Configurations2:Select Metrics for Widgets3:Create Dashboard Navigation4:Create an Alert from the Alert List Widget: [Create and Configure Dashboards]

Question 6

Question Type: MultipleChoice

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.)

Options:

A- Microsoft Azure
B- Salesforce Cloud
C- Oracle Cloud
D- Alibaba Cloud
E- Google Cloud

Answer:

A, E

Explanation:

According to the VMware vRealize Operations Reference Materials, two of the public cloud providers that are supported out-of-the-box in vRealize Operations What-If planning for public cloud costs are Microsoft Azure and Google Cloud. The What-If planning feature allows the administrator to compare the cost of running workloads in different public cloud providers, such as AWS, IBM Cloud, Microsoft Azure, Google Cloud, and Alibaba Cloud. The administrator can select the public cloud provider, the region, and the instance type, and then run the scenario to see the estimated monthly cost for the selected workloads. The administrator can also compare up to three public cloud providers at a time. The other options are incorrect because they are not supported out-of-the-box in vRealize Operations What-If planning for public cloud costs. Salesforce Cloud and Oracle Cloud are not among the public cloud providers that are available by default in vRealize Operations. However, the administrator can create a custom public cloud provider and upload a rate card to include them in the What-If planning. Alibaba Cloud is supported out-of-the-box in vRealize Operations What-If planning for public cloud costs, but it is not one of the correct answers, as only two options are required.References:What-If-Analysis - Migration Planning: Public Cloud;VMware vRealize Operations What-If Analysis;VMware vRealize Operations for Public Cloud

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