



VMware VCP-CO 2V0-32.24 Practice Questions

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Question 1

Question Type: MultipleChoice

Which three deployment architectures are valid for vRealize Log Insight listed below? (Choose three.)

Options:

- A- Single node deployment with an external load balancer
- B- Two node deployment with the integrated load balancer
- C- Three node deployment with an external load balancer
- D- Single node deployment with no load balancer
- E- Single node deployment with the integrated load balancer
- F- Ten node deployment with the integrated load balancer

Answer:

B, C, D

Explanation:

Two node deployment with the integrated load balancer: vRealize Log Insight supports a two-node deployment with an integrated load balancer, providing redundancy and load distribution.

Three node deployment with an external load balancer: A three-node deployment with an external load balancer is a valid and scalable option, ensuring high availability and load balancing.

Single node deployment with no load balancer: A single node can be deployed without a load balancer for smaller environments or testing purposes.

Question 2

Question Type: MultipleChoice

An administrator has been tasked with updating vRealize Suite Lifecycle Manager (vRSLCM) to a specific version to support the phased upgrade of the vRealize Suite.

Which three steps should the administrator take to ensure vRSLCM is upgraded to the correct version? (Select three.)

Options:

- A- Update to the latest Product Support Pack in vRSLCM
- B- Connect the ISO to the vRSLCM Appliance as a Virtual CD-ROM
- C- Download the vRealize Suite Lifecycle Manager Easy installer ISO
- D- Download the vRealize Suite Lifecycle Manager Upgrade ISO
- E- Use the Online repository for the source of the upgrade files
- F- Use the CD-ROM repository for the source of the upgrade files

Answer:

C, D, F

Explanation:

To ensure a proper upgrade of vRealize Suite Lifecycle Manager (vRSLCM) to a specific version, the following steps are required:

Question 3

Question Type: MultipleChoice

An administrator needs to change the password for the admin user account on vRealize Operations.

Which two methods can the administrator use to complete this task? (Choose two.)

Options:

- A- Log in to vRealize Suite Lifecycle Manager and use the rotate password functionality
- B- Log in to the vRealize Operations admin UI as the admin user, take the cluster offline and use the change password functionality
- C- Log in to the Primary node via SSH and use the appropriate command to reset the admin user account password
- D- Log in to the vRealize Operations admin UI as the admin user and use the change password functionality
- E- Log in to each node via SSH and use the appropriate script to reset the admin user account password

Answer:

C, E

Explanation:

To change the password for the admin user account in vRealize Operations, these methods can be used:

Question 4

Question Type: MultipleChoice

Which three factors determine the size of vRealize Log Insight (vRLI) deployment? (Choose three.)

Options:

- A- Number of endpoints
- B- Type of vRLI Agents
- C- Log ingestion per day
- D- Events per second
- E- Log message format
- F- Syslog connections

Answer:

A, C, D

Explanation:

The size of a vRealize Log Insight (vRLI) deployment is determined by the following factors:

Question 5

Question Type: MultipleChoice

An administrator has been tasked to deploy vRealize Operations. The corporate policy states that DHCP should be used whenever supported.

Which two types of node support DHCP? (Choose two.)

Options:

- A- Worker Node
- B- Remote Collector
- C- Data Node
- D- Replica Node
- E- Primary Node

Answer:

B, C

Explanation:

Remote Collector: These nodes can use DHCP to obtain their IP addresses, which is useful in environments where static IPs are not preferred for non-primary infrastructure.

Data Node: Data nodes can also be configured with DHCP, simplifying IP management in large deployments.

Question 6

Question Type: MultipleChoice

An administrator has been tasked with deploying vRealize Operations using a new vRealize Suite Lifecycle Manager (vRSLCM) instance that has already been configured with VMware Identity Manager.

Which item must be configured in vRSLCM before the administrator can complete the deployment?

Options:

- A- A valid license for vRealize Suite
- B- A valid license for vRealize Suite Lifecycle Manager
- C- Outbound notifications settings

D- A registered authentication provider

Answer:

D

Explanation:

Before completing the deployment of vRealize Operations through vRSLCM, an authentication provider must be registered. This step ensures that users can authenticate using appropriate credentials, which is especially important when VMware Identity Manager is already configured. Without a registered authentication provider, users would not be able to access the environment or perform necessary tasks.

Question 7

Question Type: MultipleChoice

When using vRealize Lifecycle Manager to capture content from a vRealize Operations endpoint, which three statements are correct regarding the content sync? (Choose three.)

Options:

- A- An auto refresh of content list runs in the background every 30 minutes.
- B- Select the 'Get latest' content option to retrieve the content in between automatic sync timers.
- C- The UI retrieves the content from the endpoint when listing the content for the first time.
- D- The UI retrieves the content every time from the endpoint when opening the endpoint.
- E- An auto refresh of content list runs in the background every 15 minutes.
- F- Select the 'Get latest' content option to retrieve the content, before the initial sync.

Answer:

A, B, C

Explanation:

An auto refresh of content list runs in the background every 30 minutes: vRealize Lifecycle Manager automatically refreshes the content list from the vRealize Operations endpoint every 30 minutes to ensure the most current content is displayed.

Select the 'Get latest' content option to retrieve the content in between automatic sync timers: If the administrator wants to manually sync and get the latest content between the auto-refresh intervals, they can select the 'Get latest' option.

The UI retrieves the content from the endpoint when listing the content for the first time: When accessing the content for the first time, the UI will retrieve the content directly from the endpoint to populate the list.

Question 8

Question Type: MultipleChoice

An administrator would like to limit the access in vRealize Log Insight for application developers to a specific group of hosts where their application is running.

What should the administrator to configure satisfy this requirement?

Options:

- A- Create a DRS Host group and assign the users as part of the role assignment in vRealize Log Insight.
- B- Define a data set with required ESXi hosts and associate it with the vSphere content pack.
- C- Make sure that all ESXi hosts are added to the same vSphere HA/DRS cluster.
- D- Define a data set with required ESXi hosts and associate it with a role.

Answer:

D

Explanation:

To limit access in vRealize Log Insight for application developers to a specific group of hosts, the administrator can define a data set that includes only the required ESXi hosts where the application is running, and then associate this data set with a specific role. By doing this, the administrator ensures that the developers only have access to the logs from those specific hosts.

This method leverages the role-based access control (RBAC) in vRealize Log Insight, allowing granular control over the logs that users can access based on their assigned role and the data sets to which they are associated.

Question 9

Question Type: MultipleChoice

An administrator needs to deploy a 3-node High Availability cluster of vRealize Operations using custom CA-signed certificates. An existing vRealize Operations development environment has previously been deployed using vRealize Suite Lifecycle Manager.

Which method should the Administrator use to complete this objective?

Options:

- A- Deploy 3 nodes independently, replace certificates and then form the 3-node cluster.
- B- Deploy vRealize Operations analytics cluster using vRealize Suite Lifecycle Manager.
- C- Deploy vRealize Operations analytics cluster using Command Line Interface.
- D- Deploy a single node cluster at the beginning to further expand it to 3 nodes in the next step.

Answer:

B

Explanation:

To deploy a 3-node High Availability cluster of vRealize Operations with custom CA-signed certificates, the best approach is to use vRealize Suite Lifecycle Manager (vRSLCM). Since vRSLCM has already been used in the existing vRealize Operations development environment, it simplifies the deployment process for a 3-node cluster, allowing for easy management of certificates and cluster configuration.

Using vRSLCM allows for the configuration of custom CA-signed certificates during the deployment, and it supports the creation of the necessary cluster nodes in a seamless manner. This ensures that the HA configuration is maintained and the custom certificates are applied properly across all nodes.

Question 10

Question Type: MultipleChoice

Which three types of Virtual Machine (VM) action can be scheduled in a vRealize Operations Automation Central job? (Select three.)

Options:

- A- Delete unused snapshots for VMs
- B- Move VMs
- C- Power On VMs
- D- Reboot VMs
- E- Delete powered off VMs
- F- Downsize oversized VMs

Answer:

C, D, F

Explanation:

Power On VMs: You can schedule the action to power on specific VMs at a specified time.

Reboot VMs: Scheduling a reboot for VMs can be done to automate maintenance or restart processes.

Downsize oversized VMs: This action allows you to resize VMs based on performance data, ensuring resources are allocated optimally.

Question 11

Question Type: MultipleChoice

An administrator is updating a Content Pack within vRealize Log Insight which has user modifications.

What step should the administrator take to ensure the user modifications persist after the update?

Options:

- A- Export the modifications as a Content Pack and import the changes to the system profile after the update is completed.
- B- Persist user modifications is not available when updating the Content Pack.
- C- Export the modifications as a Content Pack and import the changes to the user profile after the update is completed.
- D- Update the content pack as per the standard procedure.

Answer:

A

Explanation:

When updating a Content Pack in vRealize Log Insight that has user modifications, it is essential to export the custom changes (such as modified queries, dashboards, etc.) as a separate Content Pack. After the update is completed, the exported Content Pack containing the user modifications can be imported back into the system profile to ensure that the customizations persist and are not lost during the update process.



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