

Lab 2V0-32.24 Questions & 2V0-32.24 Actual Braindumps

Action List	Sequential Order
Log In to the vROps Master node VM console in vCenter	1
Log In to the Admin UI on the vROps Master node	2
Verify that the vROps service is not running via the command line	3
Execute a start of the vROps service via the command line	
Bring the vROps cluster back online	
Verify that the vROps cluster is offline	

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VMware 2V0-32.24 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Troubleshooting and Repairing: This section of the exam measures skills of Support Engineers and covers the diagnosis and resolution of common performance and configuration issues in vRealize Operations, Log Insight, and Lifecycle Manager. It also includes cluster management options, log bundle generation, password handling, and changing authentication settings, equipping professionals to ensure system reliability.
Topic 2	<ul style="list-style-type: none">• Planning and Designing: This section of the exam measures the skills of Cloud Architects and covers the architectural models and sizing requirements for vRealize Operations and vRealize Log Insight. It evaluates the ability to choose between standalone, clustered, and high-availability setups, and to plan appropriately based on scenario-based requirements for capacity and deployment type, ensuring well-designed cloud solutions.
Topic 3	<ul style="list-style-type: none">• Performance-tuning, Optimization, and Upgrades: This section has no testable objectives and therefore is not directly assessed in the exam.
Topic 4	<ul style="list-style-type: none">• Installing, Configuring, and Setting Up: This section of the exam measures skills of Implementation Specialists and covers the end-to-end setup process for vRealize Suite Lifecycle Manager, vRealize Operations, and Log Insight. It includes prerequisites, installation steps (manual and automated), identity and access configuration, environment settings, data sources, content packs, and system integrations to enable a functional cloud management platform.

>> Lab 2V0-32.24 Questions <<

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VMware Cloud Operations 8.x Professional V2 Sample Questions (Q13-Q18):

NEW QUESTION # 13

An administrator has been asked to provide their internal support team Network Operations Center (NOC) live information of their existing vSphere infrastructure for only one (1) day, which will expire automatically.

The support team does not have access to vRealize Operations.

Using vRealize Operations features and capabilities, which approach is best suited for this task?

- A. Configure vRealize Operations Access Control to allow support team members access to vROps and then restrict access to the appropriate areas in vRealize Operations.
- B. Download a custom NOC Dashboard from the VMware vRealize Sample Exchange.
- C. Share predefined or custom dashboards using URL or Email.
- D. Scheduled Reports which include Views and Dashboard information.

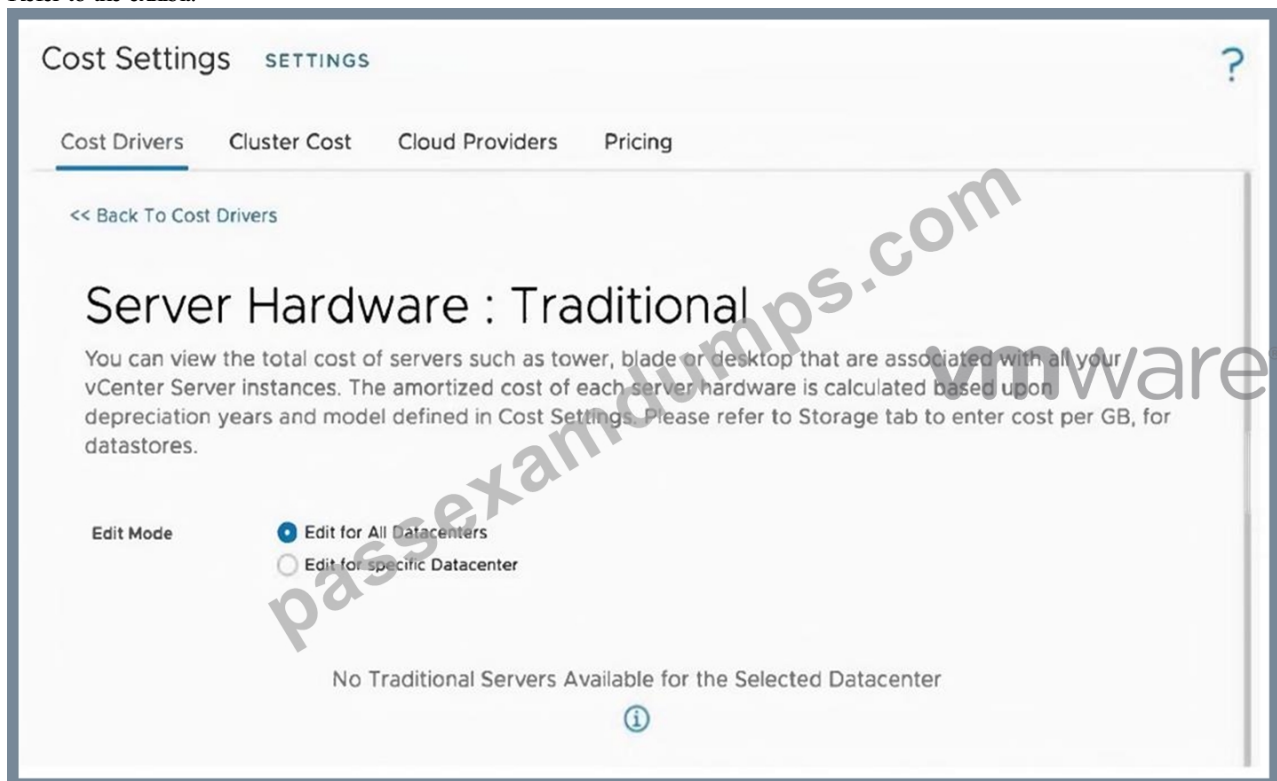
Answer: C

Explanation:

The best approach for providing live information to the Network Operations Center (NOC) for one day, without giving them access to vRealize Operations, is to share predefined or custom dashboards using a URL or email. This allows you to share the necessary information with the support team for a specified period (in this case, one day). Dashboards can be created and shared through a URL or by email, and access to the information can expire once the sharing link is no longer accessible.

NEW QUESTION # 14

Refer to the exhibit.



An administrator is tasked to manually upload the cost drivers of all the hosts, to obtain cost calculations accurate for their datacenter. However, when the administrator tries to update the cost drivers, the message displayed on the exhibit is shown. What is the cause of this message?

- A. Cost calculation process is running at this moment.
- B. Reference database is being used.

- C. All hosts are in vSAN enabled clusters.
- D. Cost drivers must be established on a per Datacenter basis.

Answer: D

Explanation:

The message in the exhibit indicates that no "Traditional Servers" are available for the selected datacenter, which means the cost drivers have not been configured for that specific datacenter. In vRealize Suite, cost drivers must be set up on a per-datacenter basis, and the administrator needs to select the appropriate datacenter to configure and upload the cost drivers accordingly.

NEW QUESTION # 15

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?

- A. A valid license for vRealize Suite Lifecycle Manager
- B. A valid license for vRealize Suite
- C. A registered authentication provider
- D. Outbound notifications settings

Answer: C

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.

NEW QUESTION # 16

An administrator has been tasked to quickly recover unused allocated compute from existing development virtual machines (VMs) using vRealize Operations, as the vSphere cluster is now at capacity.

The current state of the environment:

The VMs either have dev or prod in their name.

Production VMs reside on cluster due to historical usage.

The administrator already has permission to modify any development VMs within the cluster.

Which approach below will quickly ensure cluster compute resources are recovered from the correct VMs?

- A. Generate an Undersized Virtual Machines Report to identify suitable virtual machines and liaise with the VM owners.
- B. Generate an Oversized Virtual Machines Report to identify suitable virtual machines and liaise with the VM owners.
- C. Use the Heavy Hitter VMs Dashboard to identify the VMs which are consistently consuming a large amount of resources and liaise with the VM owners.
- D. Exclude any Production virtual machines before running the Rightsize action.

Answer: D

Explanation:

To recover unused allocated compute resources quickly from development VMs in a cluster, the best approach is to use the Rightsize action while ensuring that Production virtual machines are excluded from the process. By excluding production VMs, the administrator can focus on development VMs (those with "dev" in their name) and adjust their resource allocations without affecting critical production systems.

NEW QUESTION # 17

An administrator is tasked with installing vRealize Log Insight using vRealize Suite Lifecycle Manager (vRSLCM). They have been instructed to use DHCP for the deployment.

Which statement about this scenario is correct?

- A. DHCP addresses are only supported for vRealize Log Insight worker nodes
- B. Static IP addresses are required for any product deployment in vRSLCM

- Answer: A**

In vRealize Suite Lifecycle Manager (vRSLCM), DHCP addresses can be used for vRealize Log Insight worker nodes. However, static IP addresses are typically recommended for the management and master nodes to ensure stability and consistency in the deployment. DHCP addresses are not recommended for the primary or management nodes because they might change after a reboot, causing issues with connectivity and accessibility.

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