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VMware

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VMware Cloud Foundation 5.2 Administrator

QUESTION & ANSWERS

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VMware 2V0-11.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Troubleshoot and Optimize the VMware by Broadcom Solution: This section of the exam measures skills of the cloud infrastructure support engineer and covers diagnosing and resolving technical issues related to VMware Cloud Foundation deployment and operations. It includes troubleshooting the deployment process, vSphere, networking, vSAN, SDDC Manager, and Aria Suite. The section also evaluates the ability to optimize infrastructure performance, manage resources, and ensure efficient operation, focusing on the practical aspects of maintaining and enhancing VMware Cloud Foundation environments.
Topic 2	<ul style="list-style-type: none">• Install, Configure, Administrate the VMware by Broadcom Solution: This section of the exam measures skills of the VMware Cloud Foundation administrator and covers the installation and configuration processes for VMware Cloud Foundation components, deploying and configuring management domains, NSX Edge Clusters, and the VMware Aria Suite Lifecycle. It assesses the ability to deploy workload domains, enable vSphere IaaS control plane, create vSphere namespaces, manage stretched clusters, and use VMware Cloud Foundation APIs. Candidates are also tested on scaling deployments, performing Day 2 operations like backup, recovery, lifecycle management, VM lifecycle management, configuring networking and storage, managing ESXi hosts, implementing encryption, and operationalizing VMware NSX, vSAN, and Aria Suite. The section is comprehensive, targeting those responsible for the ongoing administration and optimization of VMware environments.
Topic 3	<ul style="list-style-type: none">• Plan and Design the VMware by Broadcom Solution: There are no testable objectives in this section. Still, it is intended for solution architects who need to plan and design VMware Cloud Foundation deployments, focusing on sizing, architecture selection, and network storage design.
Topic 4	<ul style="list-style-type: none">• VMware by Broadcom Solution: This section of the exam measures skills of the cloud administrator and covers identifying VMware Cloud Foundation components like vSphere, vSAN, and NSX, as well as their architecture, including stretched configurations. It also assesses knowledge of requirements for implementing private cloud solutions, use cases for VMware Aria Suite components, vSphere IaaS control plane, Data Services Manager, and VMware Cloud Foundation Add-Ons. The focus is on the ability to recognize and apply the correct VMware solutions for various enterprise scenarios.
Topic 5	<ul style="list-style-type: none">• IT Architectures, Technologies, Standards: There are no testable objectives in this section. However, this area establishes the foundational knowledge expected of cloud administrators, such as understanding basic IT infrastructure, virtualization, and cloud models. This section is relevant for cloud administrators and infrastructure engineers.

VMware Cloud Foundation 5.2 Administrator Sample Questions (Q38-Q43):

NEW QUESTION # 38

While troubleshooting a vSphere HA cluster issue, an administrator observes that a host is in the Network Isolated state. The host is unable to ping the configured isolation address and cannot access any other vSphere HA agents.

Which step would resolve this issue while minimizing downtime for running virtual machines (VMs)?

- A. Restart the vSphere HA services on the isolated host to trigger the election of a new primary agent.
- B. Reconfigure the host's HA agent to bypass the isolation check and allow VM operations to continue.
- C. Power off all VMs on the isolated host, remove the host from the cluster, and add it back after the network is fixed.
- **D. Reconfigure the isolation addresses to ensure the host can ping the default gateway or other configured IPs.**

Answer: D

Explanation:

Ensuring the host's isolation addresses include reachable targets (such as the default gateway) allows the HA agent to detect network connectivity correctly without taking action on running VMs, resolving the isolation state with minimal disruption.

NEW QUESTION # 39

An administrator needs to perform lifecycle management for their VMware Cloud Foundation (VCF) components, including upgrading SDDC Manager.

Which three steps should be followed to upgrade VCF? (Choose three.)

- A. Perform a pre-check to ensure that all components are compatible with the new version.
- B. Backup all VMware Cloud Foundation components before starting the upgrade.
- C. Disable DRS and HA on all clusters before initiating the upgrade.
- D. Manually download the update bundles with a secure browser from the VMware website.
- E. Use the SDDC Manager UI to initiate the upgrade process.

Answer: A,B,E

Explanation:

Running a compatibility pre-check validates that vCenter, ESXi, NSX, and other components meet the requirements for the target VCF version.

Backing up SDDC Manager, vCenter, NSX, and other critical components ensures you can roll back if the upgrade encounters issues.

The SDDC Manager UI provides an orchestrated upgrade workflow, downloading and applying the required bundles in the correct order.

NEW QUESTION # 40

What is the primary purpose of configuring a Key Management Server (KMS) in vCenter for VM Encryption?

- A. To optimize the performance of encrypted VMs.
- B. To manage encryption keys for securing VM data.
- C. To provide high availability for virtual machines.
- D. To monitor network traffic for VMs.

Answer: B

Explanation:

The primary purpose of configuring a Key Management Server (KMS) in vCenter for VM Encryption is to manage and store the encryption keys that are used to secure virtual machine data. The KMS ensures that encryption keys are handled securely and provides a central management point for encrypting VMs in a VMware environment.

NEW QUESTION # 41

An Administrator is tasked with setting up a new workload domain with VMware Cloud Foundation. The workload domain will have the following configuration:

vSphere with Tanzu to support Kubernetes workloads

NSX for container and virtual machine networking

Aria Operations will be configured for monitoring of the infrastructure Which three steps should be taken to complete the installation and configuration of this workload domain? (Choose three.)

- A. Enable workload management in vCenter Server.
- B. Deploy the Supervisor Cluster for IaaS Control Plane.
- C. Install Aria Operations agents on all ESXi hosts.
- D. Configure NSX segments for Kubernetes namespaces.
- E. Integrate IaaS Control Plane with the existing vCenter Server.

Answer: A,B,D

Explanation:

NSX segments need to be configured for Kubernetes namespaces to provide network connectivity and isolation for the Kubernetes workloads that will be deployed.

The Supervisor Cluster must be deployed as part of the IaaS Control Plane to manage the Kubernetes workloads and enable vSphere with Tanzu.

Enabling workload management in vCenter Server allows the deployment and management of Kubernetes workloads alongside

NEW QUESTION # 42

What are the two types of virtual networks that the Administrator could configure to support the deployment? (Choose two.)

- Answer: A,C**

Overlay-backed NSX Segments use NSX to create virtual networks overlaid on existing physical networks, which is essential for network virtualization and communication between virtual machines, especially in a VMware Cloud Foundation environment.

NEW QUESTION # 43

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