

VMware 2V0-11.25 Practice Exams For Self-Assessment (Web-Based And Desktop)



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VMware 2V0-11.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> • 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 4	<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.
Topic 5	<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.

VMware Cloud Foundation 5.2 Administrator Sample Questions (Q140-Q145):

NEW QUESTION # 140

What is the primary purpose of configuring Role-Based Access Control (RBAC) in vCenter?

- A. To manage user access and permissions within the vCenter environment.
- B. To enable vCenter integration with external storage systems.
- C. To provide a method for vCenter to communicate with ESXi hosts.
- D. To ensure vCenter runs on multiple operating systems.

Answer: A

Explanation:

Role-Based Access Control (RBAC) in vCenter is used to define and manage user roles and permissions. It allows administrators to control who can access specific resources and perform actions within the vCenter environment. RBAC ensures that users only have access to the areas and tasks they are authorized to interact with, enhancing security and management.

NEW QUESTION # 141

Which three tools could identify and assist with troubleshooting a misconfigured vSAN network? (Choose three.)

- A. vCheck
- **B. vmkping**
- C. Supportability and Serviceability (SoS)
- D. Direct Console User Interface (DCUI)
- E. esxcli
- **F. Ruby vSphere Console (RVC) commands**

Answer: B,E,F

Explanation:

esxcli commands (for example, esxcli network vsan cluster get) can validate and configure vSAN network settings. vmkping allows you to test VMkernel adapter connectivity on the vSAN network to confirm reachability and MTU correctness. RVC provides specialized vSAN commands (such as vsan.network_info and health check commands) tailored for diagnosing vSAN network misconfigurations.

NEW QUESTION # 142

An administrator recently incorrectly deployed a new isolated VI workload domain within an existing VMware Cloud Foundation (VCF) instance.

How can the administrator reconfigure the VI workload domain to share the SSO domain from the management workload domain?

- A. From the SDDC Manager console, migrate the VI workload domain to the management domain.
- B. From the management domain vCenter Server instance, use the rsutil command to add the VI workload domain to the management domain.
- C. From the VI workload domain vCenter Server instance, add the management domain SSO and remove the isolated SSO.
- **D. A new VI workload domain must be created through SDDC Manager.**

Answer: D

Explanation:

According to VMware Cloud Foundation documentation, once a VI workload domain has been deployed as an isolated domain (with its own SSO), it cannot be reconfigured after deployment to join the management domain's SSO domain. The official guidance states that the only supported approach is to delete the incorrectly configured VI workload domain and create a new one through SDDC Manager, ensuring it is properly configured to share the SSO domain with the management domain during the deployment process.

There is no supported process to convert or migrate an existing isolated SSO VI workload domain to a shared SSO configuration after deployment.

NEW QUESTION # 143

Which prerequisite task must be completed before deploying VMware Cloud Foundation (VCF) using VMware Cloud Builder?

- **A. Verify network configurations and DNS settings for all components.**
- B. Verify configurations on Virtual Distributed Switch on the ESXi hosts that will be used for the deployment.
- C. Ensure that all ESXi hosts are connected to a single vCenter Server.
- D. Ensure HCX is configured for workload migration.

Answer: A

Explanation:

Before using Cloud Builder, you must validate network connectivity and DNS name resolution for all management components to ensure the deployment can register and communicate correctly.

NEW QUESTION # 144

When commissioning new hosts in VMware Cloud Foundation, which three parameters must be provided? (Choose three.)

- A. ESXi Version
- **B. SSO Domain Name**
- C. Network Pool Name
- D. Hardware Type

