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**Exam : 2V0-11.25**

**Title : VMware Cloud Foundation  
5.2 Administrator Exam**

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## VMware 2V0-11.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• 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</li> <li>• storage design.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

## VMware Cloud Foundation 5.2 Administrator Sample Questions (Q107-Q112):

### NEW QUESTION # 107

An organization is integrating VMware vCenter with Active Directory (AD) to streamline user authentication.

As part of this process, the administrator needs to add AD as an identity source in vCenter.

Which three steps must be performed to successfully add AD as an identity source? (Choose three.)

- A. Navigate to the vCenter Single Sign-On configuration in the vSphere Client.
- B. Select 'Add Identity Source' and choose 'Active Directory (Integrated Windows Authentication)'.
- C. Enter the Domain Name and the credentials of an AD user with domain join privileges
- D. Configure DNS settings on all ESXi hosts to point to the AD DNS servers.
- E. Reboot the vCenter Server to apply the identity source settings.

## Answer: A,B,C

Explanation:

When adding AD as an identity source, you need to enter the Domain Name and provide the credentials of an AD user with domain join privileges to authenticate and add the domain.

In the vSphere Client, you need to select 'Add Identity Source' and choose the appropriate method for AD integration, which is typically 'Active Directory (Integrated Windows Authentication)'.

The process to add AD as an identity source is performed under the vCenter Single Sign-On (SSO) configuration in the vSphere Client.

## NEW QUESTION # 108

Following an internal security audit of the new VMware Cloud Foundation (VCF) instance, the following audit finding was documented for priority remediation:

All users from the custom administrators group could access the Direct Console User Interface (DCUI) on all ESXi hosts within the workload domain. RISK=High, IMPACT=High The company IT security policy around accessing ESXi servers states the following:

Users within the custom administrators group must access ESXi host configurations from within vCenter Server or the vSphere Web Client only.

Only users within the restricted administrators group must be allowed direct access to ESXi hosts.

Which two actions should the administrator perform on each of the hosts within the workload domain to remediate the security finding? (Choose two.)

- A. Add the custom administrators group to the DCUI.Access advanced system setting.
- B. **Enable Normal Lockdown Mode.**
- C. **Add the restricted administrators group to the DCUI.Access advanced system setting.**
- D. Disable SSH and the ESXi Shell.
- E. Enable Strict Lockdown Mode.

## Answer: B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From the VMware vSphere Security Guide and official documentation for Lockdown Mode:

C . Add the restricted administrators group to the DCUI.Access advanced system setting.

Exact Extract:

"You can add users or groups to the DCUI.Access advanced system setting to allow them to access the Direct Console User Interface (DCUI) even when the host is in lockdown mode. Ensure that only the authorized group (restricted administrators group) is included in this setting, and remove any other groups that should not have DCUI access." E . Enable Normal Lockdown Mode.

Exact Extract:

"When Normal Lockdown Mode is enabled, only users and groups in the DCUI.Access list can log in to the Direct Console User Interface (DCUI) of the host. All other local or direct access is denied unless explicitly permitted in the DCUI.Access list. This mode allows vCenter-controlled access for all other administrative operations, which matches the company's security policy requirements."

Why Not the Other Options?

A: Disabling SSH and ESXi Shell is best practice but is not directly related to DCUI or lockdown mode.

B: Adding the custom administrators group would violate the stated security policy.

D: Strict Lockdown Mode prevents all DCUI access except for the root user, which is more restrictive than what the policy requires. The policy permits a specific group to have DCUI access, which is supported in Normal Lockdown Mode, not Strict.

Summary:

To meet the security policy and remediate the audit finding, the administrator must add only the restricted administrators group to the DCUI.Access setting (C) and enable Normal Lockdown Mode (E) on each ESXi host.

This configuration ensures that only members of the restricted administrators group can directly access the DCUI, and all other users (including those from the custom administrators group) must access the host through vCenter Server or the vSphere Web Client, fully aligning with the official VMware documentation and security best practices.

## NEW QUESTION # 109

An administrator can set resource limits and container defaults on a vSphere Namespace.

Which three resource limits can be set? (Choose three.)

- A. StorageB Memory

- B. Number of containers
- C. Network
- C. CPU

**Answer: A,B,C**

Explanation:

vSphere Namespaces allow defining resource limits for Memory and CPU, as well as Storage capacity, which govern the allocation available to workloads within the namespace.

<https://techdocs.broadcom.com/us/en/vmware-cis/vsphere/vsphere-supervisor/8-0/vsphere-supervisor-services-and-workloads-8-0/configuring-and-managing-vsphere-namespaces/set-resource-limits-to-a-vsphere-namespace.html>

#### NEW QUESTION # 110

An administrator is tasked with ensuring the security of network traffic during the migration of virtual machines (VMs) to prevent any potential interception or tampering of data.

What specific feature or configuration should the administrator enable to safeguard the integrity and confidentiality of the network traffic involved in VM migration?

- A. Virtual Machine Encryption
- B. vSphere Distributed Resource Scheduler
- C. vSphere High Availability (HA)
- D. Encrypted vSphere vMotion

**Answer: D**

Explanation:

Enabling Encrypted vSphere vMotion encrypts the vMotion network traffic, ensuring the confidentiality and integrity of data as it travels between hosts.

#### NEW QUESTION # 111

An administrator has deployed a new VMware Cloud Builder appliance using the downloaded OVF file.

While attempting to use the VMware Cloud Builder interface, the administrator discovers that no connection can be established to the appliance.

Which three configuration errors may have occurred? (Choose three.)

- A. Incorrect Static IP configuration.
- B. Incorrect NTP settings or inaccessible NTP servers.
- C. Incorrect DNS settings or inaccessible DNS servers.
- D. VLAN misconfiguration.
- E. BGP routing misconfiguration.
- F. Incorrect Dynamic IP configuration.

**Answer: A,C,D**

Explanation:

A VLAN misconfiguration could prevent proper network connectivity, particularly if the appliance is not in the correct VLAN or if there is a misalignment in network segmentation.

Incorrect DNS settings or inaccessible DNS servers can prevent the VMware Cloud Builder appliance from being able to resolve hostnames, leading to connection issues.

Incorrect Static IP configuration would result in the appliance being unreachable because it won't have the correct IP address or network configuration to communicate with other components.

#### NEW QUESTION # 112

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