

Sample VMware 2V0-11.25 Questions Pdf - Exam 2V0-11.25 Score



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VMware 2V0-11.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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"> • 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 5	<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.

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VMware Cloud Foundation 5.2 Administrator Sample Questions (Q77-Q82):

NEW QUESTION # 77

To help troubleshoot an issue with the vSphere Supervisor, an administrator must log into the Supervisor Control Plane VMs. Which three actions should the administrator take to meet the objective? (Choose three.)

- A. Log into the vCenter Server Appliance using SSH.
- B. Update the <password> by running /usr/lib/vmware/auth/bin/chpw admin.
- C. Log into the Supervisor Control Plane VM using the admin user and <password>.
- D. Obtain the <password> by running /usr/lib/vmware-wcp/decryptK8Pwd.py.
- E. Log into the Supervisor Control Plane VM using the root user and <password>.
- F. Log into the SDDC Manager appliance using SSH.

Answer: A,D,F

Explanation:

<https://knowledge.broadcom.com/external/article/323407/troubleshooting-vsphere-with-tanzu-tkgs.html> First SSH into vCenter and run /usr/lib/vmware-wcp/decryptK8Pwd.py

NEW QUESTION # 78

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

Answer: C,D

Explanation:

<https://techdocs.broadcom.com/us/en/vmware-cis/vsphere/vsphere/8-0/vsphere-security-8-0/securing-esxi-hosts/customizing-hosts-with-the-security-profile/lockdown-mode.html>

NEW QUESTION # 79

An administrator is unable to log in to the SDDC Manager UI on their local workstation. After entering the correct URL, the login page does not load and the administrator is unable to enter their credentials in order to view the SDDC Manager inventory. They confirm that the SDDC Manager appliance responds to a ping command from their local workstation against both its FQDN and IP address.

After checking the VM console of the SDDC Manager appliance in the management vCenter UI, they determine that the operating system is online and they can log in to it with the relevant administrator level accounts.

What two actions could the administrator take whilst logged in to the SDDC Manager VM via the VM console to help identify the root cause of the UI not loading? (Choose two.)

- A. Verify the health of the SDDC Manager services using the command `sos --get-vcf-services-summary`.
- B. Perform a restart of the services using the command `systemctl restart`.
- C. Verify that there is free disk space remaining using the command `df -h`.
- D. Verify that port 80 is open and listening for connections using the command `netstat`.
- E. Perform a restart of the network adapter using the command `systemctl restart`.

Answer: A,C

Explanation:

According to the VMware Cloud Foundation 5.2 Administration Guide and troubleshooting documentation, when the SDDC Manager UI does not load even though the appliance is reachable and online, administrators should check both the health of services and the system resources. Here's the detailed reasoning and exact documentation extracts:

Option C: Verify the health of the SDDC Manager services using the command `sos --get-vcf-services-summary`. Official documentation states:

"You can check the status of SDDC Manager services by running the `sos` command on the SDDC Manager VM. This command provides a summary of all SDDC Manager services and their current state. If any service is stopped or unhealthy, this may prevent the UI from loading." Reference: VMware Cloud Foundation 5.2 Administration Guide - Troubleshooting SDDC Manager Option

E: Verify that there is free disk space remaining using the command `df -h`. Official documentation specifies:

"If the SDDC Manager appliance runs out of disk space, the UI and related services may become unresponsive. Use the `df -h` command to check for available disk space on the appliance." Reference: VMware Cloud Foundation 5.2 Administration Guide - SDDC Manager Appliance Health Why Not the Other Options?

Option A: Port 80 is not used for the SDDC Manager UI; the UI listens on port 443 (HTTPS).

Option B and D: Restarting the network adapter or services without first identifying the root cause is not a recommended troubleshooting step according to the official documentation.

Summary: The administrator should check the SDDC Manager services health (C) and ensure there is free disk space (E) on the appliance, as recommended by the VMware official documentation for troubleshooting UI access issues in VMware Cloud Foundation 5.2.

NEW QUESTION # 80

After a scheduled maintenance window, users report that they are unable to access the vCenter Server. The administrator notices that the vSphere Client is not responding.

What step should the administrator take to troubleshoot this issue?

- A. Restart the vSphere Client service on the vCenter Server.
- B. Check the network connectivity between the vCenter Server and the ESXi hosts.
- C. Verify that the vCenter Server is powered on and its services are running.
- D. Review the firewall rules on the vCenter Server.

Answer: C

Explanation:

When users are unable to access the vCenter Server and the vSphere Client is not responding, the first step is to check if the vCenter Server is powered on and whether its essential services are running. This can include services like the vCenter Server service, vSphere Web Client service, and other related services that enable access to the vCenter Server. If the services are stopped or unresponsive, restarting them may resolve the issue.

NEW QUESTION # 81

An administrator has deployed a new VI Workload Domain and must deploy a Kubernetes cluster on the vSphere Supervisor. Which three steps should be followed to successfully deploy the Kubernetes cluster? (Choose three.)

- A. Enable Workload Management on the vSphere Cluster within SDDC Manager.
- B. Deploy an NSX Edge Cluster.
- C. Deploy a vSphere Pod Service.
- D. Create a new VM template for the Kubernetes nodes.
- E. Configure a vSphere Namespace and assign resource quotas.

Answer: A,B,E

Explanation:

According to the VMware Cloud Foundation 5.2 Administration Guide and the VMware vSphere with Tanzu Documentation, the deployment of a Kubernetes cluster on a vSphere Supervisor requires the following key steps:

A). Configure a vSphere Namespace and assign resource quotas.Exact Extract:

"After enabling workload management, you must create vSphere Namespaces to segment resources for Kubernetes workloads. Assigning resource quotas is required to control resource consumption within each namespace." (VMware vSphere with Tanzu Documentation - vSphere Namespaces) D). Deploy an NSX Edge Cluster.Exact Extract:

"An NSX Edge Cluster is required for Kubernetes networking and load balancing capabilities within the Supervisor Cluster."

(VMware Cloud Foundation Administration Guide - Preparing for Workload Management) E). Enable Workload Management on the vSphere Cluster within SDDC Manager.Exact Extract:

"To use vSphere Supervisor and deploy Kubernetes clusters, enable Workload Management on the appropriate vSphere Cluster from within SDDC Manager." (VMware Cloud Foundation Administration Guide - Enabling Workload Management) Why Not the Other Options?

B:Deploying a vSphere Pod Service is optional and not a required step for deploying a standard Kubernetes cluster on Supervisor.

C:Creating a new VM template for Kubernetes nodes is not required; the Supervisor Cluster automatically manages the deployment and configuration of Kubernetes control plane and worker nodes.

Summary:

To successfully deploy a Kubernetes cluster on the vSphere Supervisor in a new VI Workload Domain, the administrator must:

Enable Workload Management (E),

Deploy an NSX Edge Cluster (D),and

Configure a vSphere Namespace with resource quotas (A).These steps are specified in the official VMware documentation.

NEW QUESTION # 82

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