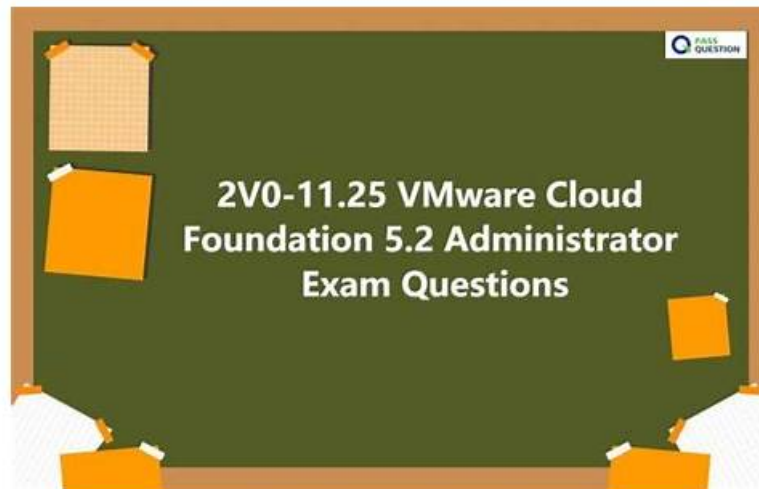


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VMware 2V0-11.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 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 (Q85-Q90):

NEW QUESTION # 85

An administrator is tasked with deploying a new, highly-available application on a VMware Cloud Foundation (VCF)-based private cloud. The new application will include both virtual machines and containers.

Which two components of VCF could the administrator use to complete the task? (Choose two.)

- A. Aria Suite Lifecycle
- B. Aria operations
- C. Supervisor
- D. NSX
- E. HCX

Answer: C,D

Explanation:

NSX provides the networking, security, and load-balancing services needed for high availability, while vSphere Supervisor enables Kubernetes integration alongside VMs, allowing you to run and manage containerized workloads on the same platform.

NEW QUESTION # 86

DRAG DROP

Arrange the steps in the correct order to resolve host connectivity issues.

Answer:

Explanation:

Explanation:

A computer screen with white squares AI-generated content may be incorrect.

NEW QUESTION # 87

A company plans to enhance its DevOps practices by implementing Kubernetes as part of VMware Cloud Foundation environment. Which three steps should an administrator complete to achieve this integration? (Choose three.)

- A. Configure vSAN to provide storage for Kubernetes workloads.
- B. Configure Aria Automation to automate the deployment of Kubernetes clusters.
- C. Deploy NSX to manage the networking for Kubernetes clusters.
- D. Enable IaaS Control Plane on existing vSphere clusters.
- E. Deploy HCX to migrate existing VMs to Kubernetes.

Answer: A,B,C

Explanation:

Aria Automation (formerly vRealize Automation) can be configured to automate the deployment of Kubernetes clusters, which aligns with DevOps practices by enabling the self-service and automation of Kubernetes infrastructure.

NSX is used to manage networking for Kubernetes clusters, providing features such as network segmentation and micro-segmentation, which are essential for secure and scalable Kubernetes deployments.

vSAN provides the storage infrastructure for Kubernetes workloads, offering distributed and scalable storage that integrates with Kubernetes.

NEW QUESTION # 88

An administrator is troubleshooting a high CPU usage issue in a VMware Cloud Foundation environment running IaaS Control Plane. Several namespaces are reporting degraded performance.

What two steps should the administrator take to diagnose and potentially resolve the issue? (Choose two.)

- A. Reconfigure the DRS settings to be more aggressive in load balancing.
- B. Check the resource limits and reservations set on the Kubernetes namespaces.
- C. Upgrade the vSphere version to the latest release.
- D. Reboot the supervisor cluster to clear any temporary issues.
- E. Review the CPU usage of the ESXi hosts to identify any that are overcommitted.

Answer: B,E

Explanation:

The administrator should review the CPU usage of the ESXi hosts to identify if any hosts are overcommitted.

Overcommitted hosts can lead to performance degradation across workloads.

Checking the resource limits and reservations on Kubernetes namespaces is crucial. If the resource limits are too low or improperly configured, it could cause degraded performance for workloads running in those namespaces.

NEW QUESTION # 89

An administrator configures a Local Content Library on vCenter Server A, enables publishing, and creates Subscribed Content Libraries on vCenter Server B and vCenter Server C using the publishing URL. However, the contents of the subscribed libraries on vCenter B and C are not synchronizing with the source library on vCenter A.

Which step should the administrator take to troubleshoot the issue?

- A. Verify that network connectivity exists between vCenter Server A and the other two vCenters, and ensure that the required ports for Content Library synchronization are open.
- B. Enable bidirectional synchronization on the Content Library settings to ensure updates are propagated back and forth between vCenter Server A and the subscribed libraries.
- C. Recreate the Subscribed Content Libraries on vCenter B and C with a new publishing URL from vCenter Server A to reset the synchronization configuration.
- D. Manually export the library content from vCenter Server A and import it into the subscribed libraries on vCenter B and C to initialize synchronization.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When subscribed Content Libraries are not synchronizing with the source Local Content Library, the primary troubleshooting step, as described in the official VMware documentation, is to verify network connectivity between the source vCenter (vCenter Server A) and the subscribing vCenters (vCenter Server B and C). The administrator must ensure that all required network ports for Content Library synchronization are open and accessible. Without proper network communication, the subscribing vCenters cannot retrieve or sync content from the published library.

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