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VMware 2V0-11.25 VMware Cloud Foundation 5.2 Administrator

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VMware 2V0-11.25 Exam Syllabus Topics:

Topic	Details

Topic 1	• 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 2	• 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	• 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 4	• 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	• 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.

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VMware Cloud Foundation 5.2 Administrator Sample Questions (Q62-Q67):

NEW QUESTION # 62

An administrator has been tasked with updating the version of VMware Tools on virtual machines that have been migrated into a VMware Cloud Foundation (VCF) instance so that they are compliant with the company's security policies. The following information is shared with the administrator about this task:

The VMs have been migrated from environments running earlier releases of vSphere.

The VMs are spread across multiple clusters within a single workload domain in the VCF instance.

The upgrade must not initiate a reboot of the VMs to avoid downtime to the business.

Which three steps should the administrator perform in order to complete this task? (Choose three.)

- A. Select the VI workload domain so that all VMs across all clusters are automatically selected.
- **B. Select the Set Auto Update option and set its value to On.**
- **C. Select the Upgrade to Match Host option.**
- D. Use SDDC Manager in the management domain to initiate the upgrade.
- E. Select the cluster hosting the VMs to upgrade.
- **F. Use vSphere Lifecycle Manager in the VI workload domain vCenter to initiate the upgrade.**

Answer: B,C,F

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

As defined in the VMware Cloud Foundation Administration Guide and vSphere Lifecycle Manager official documentation, the correct way to upgrade VMware Tools at scale across multiple clusters and without initiating a VM reboot is as follows:

B . Use vSphere Lifecycle Manager in the VI workload domain vCenter to initiate the upgrade.

The official guidance is to use vSphere Lifecycle Manager (vLCM) for managing VMware Tools versions across VMs. This tool allows you to select multiple clusters or the entire workload domain and execute VMware Tools upgrades centrally.

D . Select the Upgrade to Match Host option.

The "Upgrade to Match Host" setting in vSphere Lifecycle Manager is specifically designed to align the VMware Tools version in the guest with the version included with the ESXi host, and can be applied without a forced VM reboot. The upgrade will complete the next time VMware Tools starts or during the next guest OS reboot or shutdown initiated by the user or other processes.

F . Select the Set Auto Update option and set its value to On.

The "Auto Update" option for VMware Tools, when set to On, allows VMware Tools to automatically update to the latest version whenever the VM is powered on or rebooted, without requiring the administrator to intervene or force a downtime event.

Why Not the Other Options?

A . Selecting the VI workload domain alone does not guarantee a compliant upgrade process; the upgrade must be triggered via Lifecycle Manager with the proper options set.

C . Selecting a single cluster would not meet the requirement for VMs spread across multiple clusters.

E . SDDC Manager does not manage or trigger VMware Tools upgrades at the VM level.

Summary:

To upgrade VMware Tools on all relevant VMs in a VCF workload domain, and to do so without forced reboots, the administrator should:

Use vSphere Lifecycle Manager in the VI workload domain vCenter (B),

Select the Upgrade to Match Host option (D),

And enable Auto Update for VMware Tools (F).

This method is fully supported by official VMware best practices and documentation.

NEW QUESTION # 63

During a routine check, an administrator observes that several VMs are reporting high memory usage in VMware Aria Operations. They need to verify if the high memory usage is due to memory contention.

What actions should be taken in VMware Aria Operations to verify this?

- A. Review the CPU ready time.
- B Look al the network throughput
- **B. Check the memory usage and ballooning metrics.**
- C. Analyze the storage I/O performance.

Answer: B

Explanation:

To verify if high memory usage is due to memory contention, the administrator should check the memory usage and ballooning metrics in VMware Aria Operations. Ballooning occurs when the hypervisor reclaims memory from a virtual machine due to memory contention, and monitoring these metrics can help identify whether the VMs are experiencing memory pressure or being forced to swap memory.

NEW QUESTION # 64

An administrator needs to add a new cluster to an existing VI workload domain. The existing cluster in the domain is using NFS as its principal storage.

Which principal storage options are available for the new cluster?

- A. vSAN, NFS, VMFS on Fibre Channel, or vVols
- B. NFS only
- C. NFS or vSAN
- D. vSAN, NFS, or VMFS on Fibre Channel

Answer: C

Explanation:

In a VMware Cloud Foundation (VCF) environment, when adding a new cluster to an existing VI workload domain, the new cluster must use the same principal storage as the existing cluster. Since the existing cluster is using NFS, the available storage options for the new cluster would be NFS or vSAN, depending on the configuration.

NEW QUESTION # 65

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.

Other steps, such as recreating the libraries, enabling bidirectional sync, or manually importing content, do not address the core issue of connectivity and port access, which is essential for automated synchronization to function correctly.

NEW QUESTION # 66

While deploying a new VMware Cloud Foundation environment, a cloud administrator validates the information entered into the Deployment Parameter Workbook. The validation action results in an error and the VMware Cloud Builder GUI error message does not identify the cause.

Which logfile can the administrator use to identify the cause of the validation error?

- A. VMware Cloud Builder appliance - vcf-deployment-debug.log
- B. VMware SDDC Manager appliance - vcf-deployment-debug.log
- C. VMware Cloud Builder appliance - vcf-bringup-debug.log
- D. VMware SDDC Manager appliance - vcf-bringup-debug.log

Answer: A

Explanation:

The vcf-deployment-debug.log file on the VMware Cloud Builder appliance contains detailed logs related to the deployment process, including any validation errors. This log will help identify the cause of the error during the deployment validation phase.

NEW QUESTION # 67

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