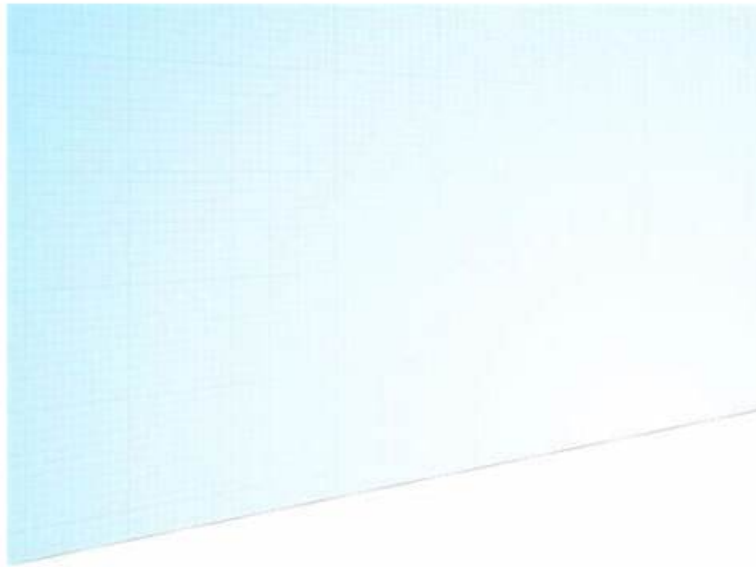


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VMware Cloud Foundation 9.0 Support Sample Questions (Q55-Q60):

NEW QUESTION # 55

An administrator is troubleshooting an issue relating to VMware Cloud Foundation (VCF) Automation. While troubleshooting, the administrator realizes that debug-level information is not displayed in the VCF Automation Task Log.

How would the Administrator enable debug-level information in the Task Log?

- A. Enable "display debug information" in the Administration > General Settings section of the Provider Management portal.
- B. Enable "display debug information" in the Administer > Settings section of the Organization Management portal.
- C. Enable "display debug information" in the Administration > Feature Flag section of the Provider Management portal.
- D. Enable "display debug information" in the Administration > Events and Tasks section of the Provider Management portal.

Answer: C

Explanation:

In VMware Cloud Foundation (VCF) 9.0 Automation, the visibility of debug-level information in Task Logs is controlled centrally by the Provider Administrator through the Provider Management portal. Debug logging is not enabled by default because it exposes verbose operational details intended primarily for troubleshooting. According to the VCF Automation architecture and operations model, advanced logging capabilities—including debug output—are gated behind feature flags.

To enable debug-level information, the Provider Admin must navigate to:

Provider Management # Administration # Feature Flags # Display Debug Information Once this flag is enabled, the system begins emitting additional diagnostic detail into Task Logs, improving insight into failures, orchestration flows, API calls, and service-to-service interactions. This aligns with VCF's multi-tenant design, where only the Provider tier has permission to modify global settings that affect all Organizations.

Options A, C, and D are incorrect because Organization-level settings do not control system-wide logging, and the Events/Tasks or General Settings sections do not contain the mechanism for enabling debug output.

Only the Feature Flag section controls this capability.

NEW QUESTION # 56

An administrator determined that the VMware NSX admin password expired on their VMware NSX Edge Transport nodes. The administrator manually resets the password in the console of each Edge Transport node.

What additional action is required to synchronize the new password in VMware Cloud Foundation (VCF) Operations?

- A. In VCF Operations, rotate the admin password for each NSX Edge Transport node.
- B. In VCF Operations, update the admin password for each NSX Edge Transport node.
- C. In VCF Operations, remediate the admin password for each NSX Edge Transport node.
- D. In VCF Operations, sync the admin password for each NSX Edge Transport node.

Answer: C

Explanation:

In VMware Cloud Foundation 9.0, password changes made manually on an NSX Edge Transport Node are not automatically synchronized with VCF Operations. VCF Operations maintains secure credential records for all managed components, including NSX Manager appliances and NSX Edge Transport Nodes. When credentials become stale—such as after a password expiration and manual reset—VCF Operations marks the credential object as out of sync and requires administrative remediation.

The official workflow described in VCF 9.0 Operations documentation states that administrators must use the "Remediate Password" function whenever a password was changed outside of VCF Operations, ensuring that the platform revalidates and updates the stored credentials used for monitoring, log collection, and automation tasks. Options such as "rotate," "sync," or "update" do not apply because rotation implies generating a new password managed by VCF, and "sync" does not overwrite the stored credential. Only remediation forces VCF Operations to re-validate and align credentials with the external system.

Therefore, after manually resetting the NSX Edge admin password, the administrator must perform password remediation in VCF Operations to restore operational consistency, making B the correct and verified answer.

NEW QUESTION # 57

An administrator attempts to update the VMware vCenter root account password through VMware Cloud Foundation (VCF) Operations. The attempt fails with the following error message, "Failed to authenticate with the guest operating system using the supplied credentials." What is the cause of the failure?

- A. The SSH service is not running.
- B. vCenter is down.
- **C. The password was previously updated on the vCenter directly.**
- D. The password does not meet policy requirements.

Answer: C

Explanation:

VMware Cloud Foundation 9.0 Operations manages credentials for integrated components such as vCenter Server through its internal password vault. When administrators modify passwords directly on the component -such as manually changing the vCenter root password- VCF Operations is no longer able to authenticate using its stored credentials. As a result, any password rotation or update operation initiated through VCF Operations fails during the validation step. The error "Failed to authenticate with the guest operating system using the supplied credentials" is a direct symptom of this condition. VCF Operations attempts to log in to vCenter using the previously stored credential, which no longer matches the actual root password. Documentation describes this as an "out-of- sync credential state," and the resolution is to perform password remediation to re-synchronize VCF Operations with the system.

Option A (password complexity) is irrelevant because complexity is validated only after authentication.

Option C (vCenter down) would generate connectivity errors, not authentication errors.

Option D (SSH disabled) does not prevent password rotation because VCF Operations uses VMware Tools guest operations, not SSH, for authentication.

NEW QUESTION # 58

An administrator has a vSphere 8.0 update 3 environment with the following configuration:

- * A 3-node vSAN cluster
- * A vSphere Standard Switch (VSS)
- * Several standalone ESX hosts in the vCenter inventory

They want to convert this vSphere environment into a new VMware Cloud Foundation (VCF) 9.0 management domain.

Identify two changes they will need to make before converting this vSphere environment into a VMware Cloud Foundation (VCF) Management domain? (Choose two.)

- **A. Upgrade vSphere 8.0 Update 3 to vSphere 9.0.**
- B. Remove the vSphere Standard Switch from the vCenter Inventory.
- **C. Configure a vSphere Distributed Switch.**
- D. Remove the standalone hosts from the vCenter inventory.

Answer: A,C

Explanation:

To convert an existing vSphere environment into a VMware Cloud Foundation (VCF) 9.0 Management Domain, several prerequisites must be met as defined in the VCF 9.x documentation.

First, VCF 9.0 requires vSphere 9.0 as part of its Bill of Materials (BOM). The uploaded VCF 9.0 documentation confirms that VCF 9.0 is built on vSphere 9.0, vCenter 9.0, and NSX versions that align with the 9.x stack. A vSphere 8.0 Update 3 environment is not supported as a foundation for a VCF 9.0 management domain; therefore, the administrator must upgrade the entire vSphere platform to vSphere 9.0 before VCF deployment.

(Reference: VCF 9.0 BOM - vSphere 9.0 is mandatory.)

Second, VCF management domain creation strictly requires vSphere Distributed Switches (vDS). VCF does not support vSphere Standard Switches (VSS) for any management domain hosts. The VCF 9.0 design and deployment guides state that all ESXi hosts intended for a management domain must use vDS for management, vSAN, and vMotion networking. Therefore, the existence of a VSS must be corrected by deploying and configuring a vSphere Distributed Switch and migrating host networking accordingly before Cloud Builder deployment.

Removing standalone hosts or removing a VSS from inventory is not required. Only the hosts selected for the management domain need to be prepared.

Thus, the required changes are:

#B. Upgrade vSphere 8.0 Update 3 to vSphere 9.0

#C. Configure a vSphere Distributed Switch

These are the only changes explicitly required by VCF 9.0 documentation.

NEW QUESTION # 59

An administrator has been tasked with deploying a new workload domain consisting of six VMware ESX hosts with VMware vSAN into an existing VMware Cloud Foundation (VCF) instance. After starting the deployment from VCF Operations, they discover that only four of the six hosts required are listed for selection in the UI. The administrator checks the Unassigned Host Inventory view in the vSphere Client and confirms that all six hosts are listed.

Which step should the administrator perform to identify why the two hosts are not available for selection?

- A. Check that the network pool the hosts have been associated with is enabled for vSAN.
- B. Check that all disk partitions have been deleted from the SSD drives of the hosts.
- C. Check that the management port group on the standard switch has been enabled for vSAN traffic.
- D. Check that the failures to tolerate (FTT) setting for the workload domain is set to 0.

Answer: A

Explanation:

When deploying a new workload domain in VMware Cloud Foundation (VCF), only ESXi hosts that fully meet all pre-requisites are displayed in the VCF Operations UI for selection. Although all six hosts appear in the Unassigned Host Inventory in vCenter, VCF performs additional validation before making them selectable for workload domain deployment.

One of the mandatory requirements for any vSAN-enabled workload domain is that the ESXi hosts must be associated with a Network Pool configured for vSAN traffic. A network pool defines the host network configuration (VLANs, MTU, NIC mapping) used during domain deployment.

If the two missing hosts are associated with a network pool that does not have vSAN traffic enabled, or are associated with no network pool at all, VCF will exclude them from the workload domain deployment wizard.

This is documented behavior: VCF filters out hosts when required network intents—such as vSAN—are not present.

Other options are incorrect:

- * A. Management port group enabled for vSAN traffic- vSAN should never run on the management PG.
- * B. FTT setting- Has no effect on host visibility; applies only after deployment.
- * C. Disk partitions- Affects vSAN disk claim but does not prevent host selection in VCF.

NEW QUESTION # 60

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