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1. An NSX administrator is creating a Tier-1 Gateway configured In Active-Standby High Availability

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VMware Cloud Foundation 9.0 Support Sample Questions (Q48-Q53):

NEW QUESTION # 48

An administrator is creating a new workload domain from VMware Cloud Foundation (VCF) Operations.

They are blocked at the Hosts selection screen as no ESX hosts are available. They see the following message:

"No suitable hosts available to create a VI workload domain. Hosts must be unassigned, commissioned with at least one physical NIC and the same storage type as the VI workload domain, and the ESX version must be compatible with the lowest ESX version present in the management domain." How can the administrator commission new hosts to enable the creation of the VI workload domain?

- A. Using the VCF Installer.
- **B. Using VCF Operations.**
- C. Using the Cloud Builder.
- D. Using the vSphere client.

Answer: B

Explanation:

In VMware Cloud Foundation 9.0, all host commissioning operations are performed through VCF Operations

, not through vSphere Client, Cloud Builder, or the VCF Installer. Once VCF is deployed, Cloud Builder is no longer used, and the VCF Installer is for lifecycle and bundle management—not for host workflows. The vSphere Client also cannot commission hosts because host commissioning is a foundational VCF workflow requiring hardware validation, storage type checks, NIC checks, HCL conformance, and version compatibility.

The error message provided:

"Hosts must be unassigned, commissioned with at least one physical NIC and the same storage type... and the ESX version must be compatible..." is a standard VCF 9.0 validation message shown when no commissioned hosts matching the workload domain requirements exist. VMware documentation states that hosts must be commissioned under:

VCF Operations # Fleet Management # Hosts # Commission Host

Here, VCF validates:

- * Storage type (vSAN ESA, vSAN OSA, NFS, FC, etc.)
- * Network pool membership (matching the WLD plan)
- * ESXi version compatibility with the Management Domain baseline
- * NIC mapping and certifications

Until hosts are commissioned, they cannot appear in the workload domain creation wizard.

Thus, the correct method to commission hosts is D. Using VCF Operations.

NEW QUESTION # 49

An administrator is troubleshooting network connectivity issues on a VMware ESX host configured with a dedicated VMware vSAN vSphere Distributed Switch (vDS) port group. The VMware vSAN vDS port group has two physical adapters and two uplinks assigned. After a failure of the active physical adapter, the vSAN vDS connection over the vSAN network was lost.

What is the cause of the issue?

- **A. A physical adapter is set to "Not Used" in the vDS configuration.**
- B. VLAN tagging is not correctly configured on the vDS.
- C. The vSAN storage policies are misconfigured.
- D. The vDS failover policy does not allow fallback.

Answer: A

Explanation:

In vSAN ESA or OSA networking configured through a dedicated vSphere Distributed Switch (vDS), each vSAN vmkernel port must have at least one active physical uplink available at all times. The scenario describes a vDS with two physical adapters and two uplinks, but after failure of the active uplink, vSAN traffic was lost. This only occurs when the second physical NIC is not actually assigned to the vSAN port group—typically because its uplink is set to "Unused".

In such a misconfiguration:

* vSAN traffic only uses the single active uplink.

* When that uplink fails, vSAN has no failover path, causing immediate connectivity loss.

Option A (storage policies) does not affect network uplink behavior.

Option B (VLAN tagging) could cause connectivity failure but would not suddenly break only after an uplink failure.

Option D (failover policy not allowing fallback) affects recovery order, not immediate redundancy.

NEW QUESTION # 50

An administrator has identified that the VMware NSX Admin account is locked out. The administrator is unable to login to the NSX Manager UI using this account.

How could the administrator resolve this issue?

- A. SSH into NSX Manager as Admin and remove API and CLI password lockouts.
- B. Login to SDDC Manager and rotate admin account password.
- C. Login into vCenter and increasing the password age policy.
- **D. Console into NSX Manager as root and clear API and CLI password lockouts.**

Answer: D

Explanation:

When an NSX Admin account becomes locked in NSX Manager, this occurs due to failed login attempts exceeding the lockout threshold for either:

* CLI access,

* API access, or

* UI login, which is tied to API authentication.

Once locked, the only supported method to recover the NSX admin account is to log in to the NSX Manager console as the root user and manually clear the lockout counters. This is documented in NSX Manager password-recovery procedures and is the standard administrative recovery action.

The root console provides access to:

clear account-lockout admin

or the equivalent reset methods within NSX Manager.

Why the other options are incorrect:

* A. SSH into NSX Manager as Admin - Impossible - the admin account is locked and cannot be used to SSH.

* B. Change password age policy in vCenter - NSX Manager accounts are not governed by vCenter password policy.

* C. Rotate admin password in SDDC Manager - SDDC Manager rotates NSX passwords when unlocked; it cannot unlock a locked account.

NEW QUESTION # 51

The administrator has to change the DRS automation level in preparation to upgrade the vCenter. When making this change through VCF Operations, the following error occurs: 'Internal Error: Failed to retrieve vim client'.

What is the possible cause of this error?

- **A. Connectivity issue between vCenter and VCF Operations.**
- B. Insufficient licensing for the advanced vCenter features.
- C. The vCenter is overloaded with API requests from VCF Operations.
- D. DRS Automation is already set on the vSphere Client.

Answer: A

Explanation:

The error:

"Internal Error: Failed to retrieve vim client"

occurs when VCF Operations cannot establish a functional API session with vCenter. The vim client is the internal vSphere API client library used by VCF Operations to perform cluster actions such as modifying DRS settings, powering on/off workloads, or retrieving inventory.

When this error appears, VMware documentation identifies these common root causes:

* Loss of connectivity between VCF Operations and vCenter

* DNS resolution issues

* Network interruption

* Stale or expired authentication tokens

* Credential mismatch If the vCenter password was changed manually, VCF Operations may be unable to authenticate.
 * vCenter services restarting or unavailable If vCenter backend services (vpxd, sts, etc.) are unstable, VCF Operations cannot establish a vim session.
 Option A is incorrect-DRS automation state in the vSphere Client does not cause vim client retrieval errors.
 Option B (vCenter overloaded by API requests) would cause timeouts, not a vim client initialization failure.
 Option D (insufficient licensing) affects feature use, not API connectivity.

NEW QUESTION # 52

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

Answer: D

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 # 53

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