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VMware 2V0-15.25 Exam Syllabus Topics:

Topic	Details
Topic 1	• IT Architectures, Technologies, Standards: This domain covers fundamental frameworks, tools, and best practices for building scalable, secure, and interoperable enterprise IT systems.
Topic 2	• Install, Configure, Administrate the VMware by Broadcom Solution: This area covers installing, configuring, and managing VMware solutions including VCF Fleet deployment, expansion, and reduction operations.
Topic 3	• Plan and Design the VMware by Broadcom Solution: This domain addresses architectural planning and design principles for creating scalable, secure virtual environments aligned with business requirements.
Topic 4	• VMware by Broadcom Solution: This section focuses on understanding VMware by Broadcom's virtualization and cloud infrastructure platform for managing modern enterprise workloads.
Topic 5	• Troubleshoot and Optimize the VMware by Broadcom Solution: This domain focuses on troubleshooting VCF deployment, upgrades, conversions, workload domains, fleet operations (certificates, passwords, identity), licensing, compute resources, storage (vSAN, supplemental storage), networking (VDS, NSX), VCF Operations tools, Identity Broker automation, and HCX workload migrations.

VMware Cloud Foundation 9.0 Support Sample Questions (Q16-Q21):

NEW QUESTION # 16
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. The vDS failover policy does not allow fallback.
- B. VLAN tagging is not correctly configured on the vDS.
- C. The vSAN storage policies are misconfigured.
- D. A physical adapter is set to "Not Used" in the vDS configuration.

Answer: D

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 # 17
An administrator is preparing to import a vSphere environment into VMware Cloud Foundation (VCF) as a workload domain. The vSphere environment has the following configuration:
- vSphere version 8.0 update 3.

- Three-node vSAN cluster with a single OSA datastore.
- Two vSphere Distributed Switches (VDS).
- Three vmkernel adapters with DHCP assigned IP addresses.
What change must the administrator make before importing this environment?

- A. Upgrade vCenter and ESXi to vSphere 9.0.
- B. Update the vmkernel adapters with statically assigned IPs.
- C. Convert the vSAN datastore from OSA to ESA.
- D. Consolidate to a single vSphere Distributed Switch.

Answer: B

Explanation:
When importing an existing vSphere environment into VMware Cloud Foundation (VCF) as a workload domain, several strict prerequisites must be met. One of the key requirements documented in VCF 9.0 is that all VMkernel adapters (vmk ports) used for vSAN, vMotion, management, or other system traffic must have statically assigned IP addresses. DHCP-assigned VMkernel IPs are not supported for VCF workload domain bring-up or import operations.
In the provided scenario, the environment includes:
* vSphere 8.0 U3
* A 3-node vSAN OSA cluster
* Two VDS switches
* VMkernel adapters using DHCP
Before VCF can successfully validate and import the environment, the administrator must convert these VMkernel interfaces to static IP addressing. VCF uses IPAM assumptions and deterministic host networking configurations; DHCP introduces variability incompatible with automated lifecycle operations.
Option A (consolidating VDS) is unnecessary-VCF supports multiple VDS configurations during import.
Option B (upgrading to vSphere 9.0) is not required for import.
Option D (convert OSA to ESA) is impossible pre-import and not required-VCF supports OSA clusters.

NEW QUESTION # 18
An administrator has been tasked with expanding an existing VMware Cloud Foundation (VCF) workload domain by adding a new cluster. The VCF fleet has the following configuration:
* Three workload domains, including the management domain are configured.
* The management domain (WLD-01) and one of the workload domains (WLD-02) are running VCF 9.0.
* The other workload domain (WLD-03) is running VCF 5.2.1 and is an isolated workload domain.
When attempting to perform the required steps using the vSphere Client UI the cluster cannot be added to the WLD-02 workload domain. What step should the administrator perform to complete the workload domain expansion?

- A. Use the SDDC Manager API to create the cluster in WLD-03.
- B. Use the VCF Operations Fleet Manager UI to create the cluster in WLD-02.
- C. Use the SDDC Manager UI to create the cluster in WLD-02.
- D. Use the vSphere Client UI to create the cluster in WLD-03.

Answer: B

Explanation:
VMware Cloud Foundation 9.0 introduces a major architectural redesign that replaces the traditional SDDC Manager-centric domain management model with a unified Fleet Management architecture implemented through VCF Operations Fleet Manager. In this model, each Workload Domain operates with its own vCenter, but Enhanced Linked Mode (ELM) is removed to improve isolation, reduce blast radius, and support multi-site scalability. As a result, administrators logged into the vSphere Client of the Management Domain can no longer manage or expand clusters in other Workload Domains, which explains why the vSphere UI blocks the attempted expansion of WLD-02.
Fleet Manager becomes the new authoritative control plane for lifecycle, topology, host commissioning, and workload domain expansion. Only Fleet Manager maintains the full global view necessary to orchestrate cluster addition operations across distributed vCenters and domains. Because WLD-02 is running VCF 9.0 and is fully fleet-aware, its expansion must occur through VCF Operations Fleet Manager, not through the vSphere Client or legacy SDDC Manager workflows.
Options involving WLD-03 are invalid since that domain is running VCF 5.2.1, is isolated, and cannot participate in fleet-aware operations. SDDC Manager (A) is no longer the correct interface for VCF 9.0 domain expansion operations.

NEW QUESTION # 19

An administrator attempts to configure a Microsoft Certificate Authority in VMware Cloud Foundation (VCF) Operations supplying a certificate template name of VMware. The attempt fails with error, "Certificate authorities update failed." What is the possible cause of this failure?

- A. The user account has only the "Enroll" permission on the certificate template.
- B. The user account has only the "Read" and "Enroll" permission on the certificate template.
- C. The user account does not have the "Enroll" permission on the certificate template.
- D. The user account does not have the "Read" and "Autoenroll" permission on the certificate template.

Answer: A

Explanation:
To successfully configure a Microsoft Certificate Authority (CA) in VMware Cloud Foundation (VCF) Operations (formerly vRealize/Aria Operations), the service account used for the integration must have specific permissions on the Certificate Template (e.g., the "VMware" template).
* Required Permissions: The VCF 9.0 and Aria Operations documentation explicitly states that the service account must be assigned Read and Enroll permissions on the target Certificate Template.
* Read: This permission is critical for the "Discovery" and "Validation" phase. It allows VCF Operations to query the CA, list available templates, and read the template's properties (like Key Usage and Extended Key Usage) to ensure they meet the security requirements (e.g., Server Authentication, Non-Repudiation).
* Enroll: This permission allows the account to actually submit a Certificate Signing Request (CSR) via the interface and receive a signed certificate.
* The Cause of Failure (Option A): If the user account is configured with only the "Enroll" permission
, it effectively lacks the "Read" permission. Without "Read", VCF Operations cannot "see" or validate the template during the configuration wizard. The application attempts to fetch the template details, fails (because the template is invisible to it), and throws the error "Certificate authorities update failed."
* Why other options are incorrect:
* Option D (Read and Enroll): This is the correct and recommended configuration. If the user had these permissions, the operation would succeed (assuming other prereqs like Basic Auth are met).
* Option C (Autoenroll): The Autoenroll permission is designed for Windows Group Policy-based background renewal. It is not required for the VCF Operations API-based integration, which relies on explicit "Enroll" calls.

NEW QUESTION # 20

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

Answer: B

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 ManagerSDDC Manager rotates NSX passwords when unlocked; it cannot unlock a locked account.

NEW QUESTION # 21

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