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VMware 2V0-15.25 Exam Syllabus Topics:

Section	Objectives
Troubleshooting and Support	- Log analysis and diagnostics 1. SDDC Manager logs and tools 2. vSphere and vSAN troubleshooting tools
	- Common platform issues 1. NSX connectivity and segmentation issues 2. Compute, storage, and network troubleshooting
	- Day-2 operations 1. Workload domain management 2. Resource monitoring and optimization
Operations and Administration	- Lifecycle and patch management 1. Compliance and drift remediation 2. Updates and upgrades using SDDC Manager
	- Deployment of VMware Cloud Foundation
Installation, Configuration, and Setup	• 1. Networking configuration (NSX integration)
	• 2. Bring-up process and initial configuration

- VMware Cloud Foundation components overview

- 1. vSphere architecture and core concepts
- 2. vSAN architecture and storage policies

Architecture and Technologies

- SDDC Manager and lifecycle management

- 1. Deployment and domain concepts
- 2. Lifecycle operations and upgrades

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VMware Cloud Foundation 9.0 Support Sample Questions (Q60-Q65):

NEW QUESTION # 60

An administrator is troubleshooting a vSAN issue. As part of the initial investigation, the following observations were identified:

- * vSAN cluster capacity is decreased.
- * Some virtual machine components are marked as degraded.
- * Component rebuild process started automatically.

What is the cause of this issue?

- A. VM migration to another cluster is in progress.
- B. Too many virtual machines were created in the vSAN cluster.
- **C. Physical disk failure.**
- D. vSAN license capacity is too small.

Answer: C

Explanation:

The symptoms described-reduced cluster capacity, degraded virtual machine components, and automatic component rebuild operations-are classic indicators of a vSAN disk failure or disk group degradation.

vSAN continuously monitors the health of disks, disk groups, and network paths. When a physical disk or disk group becomes unavailable, vSAN will:

- * Mark affected components as degraded because the required number of replicas or witnesses cannot be maintained.
- * Trigger automatic repair/rebuild operations, provided there are enough healthy disks remaining in the cluster to satisfy the storage policy (e.g., FTT=1, RAID1/5/6).
- * Reduce available storage capacity because the failed device is removed from contributing to the vSAN datastore.

These behaviors align directly with documented vSAN failure-response logic, which states that component rebuilds begin automatically after a disk failure, assuming the cluster still has adequate resources.

The other options do not match the symptoms:

- * A. VM migration to another cluster# does not reduce vSAN capacity nor trigger component rebuilds.
 - * B. vSAN license capacity too small# restricts features, not component state or capacity changes.
 - * C. Too many VMs created# may cause capacity pressure but does not mark components degraded or trigger automated rebuilds.
- Only physical disk failure accurately explains all three observations simultaneously.

NEW QUESTION # 61

An administrator configures a new VMware Cloud Foundation (VCF) instance in a remote site using a vSAN Express Storage Architecture (ESA) for the workload domain cluster. vSAN ESA is configured with Auto- Policy Management and is designed to tolerate a single failure. The cluster experiences a hardware failure and on investigation, the administrator discovers that the affected objects did not re-protect and remain in a

"Reduced availability with no rebuild" state.

How can the administrator explain why the vSAN objects did not rebuild as expected?

- A. The storage policy needs to be modified to support forced provisioning.
- B. The existing disk groups need to be expanded to support additional capacity.
- C. The storage devices are not certified for vSAN.
- **D. The number of ESX hosts doesn't support rebuilds during an outage.**

Answer: D

Explanation:

In VMware Cloud Foundation 9.0, using vSAN Express Storage Architecture (ESA) with Auto-Policy Management, the system automatically selects the correct storage policy based on the cluster size and desired failure protection. When the administrator configures tolerance for a single failure (FTT=1 using RAID-1 mirroring), vSAN ESA requires sufficient remaining hosts during a failure event to reprotect objects.

A minimum of 3 ESA-capable hosts is required for RAID-1, and re-protection after a failure requires enough hosts with available capacity to place new replica components. In small ESA clusters (e.g., 3 or 4 nodes), if one host fails, the remaining hosts may not meet the placement rules for automatic rebuild to restore compliance. ESA enforces strict placement rules to maintain consistent performance and resilience; if vSAN determines that object layout compliance cannot be restored without violating these rules, it enters Reduced availability with no rebuild state.

This behavior is expected and documented: rebuilds cannot occur if the cluster does not have sufficient hosts or free capacity to recreate absent components. The administrator's ESA configuration behaved correctly given the cluster size limitation, making B the correct answer.

NEW QUESTION # 62

In VMware Cloud Foundation (VCF) Automation an administrator is troubleshooting an issue with a newly created Organization. When the Organization administrator attempts to create a Namespace, they receive an error "Failed to list VPC after selecting a region."

The administrator logs into the NSX Manager for the Region and does not see an NSX Project for the Organization. What could cause these symptoms?

- A. The Organization Administrator hasn't created a Project in the selected Region.
- **B. The Provider Administrator hasn't set up the Organization's Networking Configuration for the selected Region.**
- C. The Provider Administrator hasn't granted the Organization Administrator role to the First User.
- D. The Organization Administrator hasn't created a VPC in the selected Region.

Answer: B

Explanation:

In VMware Cloud Foundation 9.0 Automation, every Organization requires a properly configured Networking Configuration for each Region in which it operates. This configuration step-performed by the Provider Administrator-creates the NSX Project corresponding to the Organization, enabling Namespace creation, VPC visibility, and workload provisioning.

The error "Failed to list VPC after selecting a region" combined with the absence of an NSX Project in NSX Manager is a direct indicator that the Organization's Networking Configuration was never initialized. VCF Automation automatically creates the NSX Project only when the Provider Admin completes this step.

Option B is invalid because the Organization Administrator cannot create NSX Projects manually; they are system-generated during networking setup.

Option C is incorrect because role assignment affects administrative permissions, not NSX project creation.

Option D is also incorrect-the Organization Admin cannot create a VPC until the NSX Project exists.

NEW QUESTION # 63

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. Convert the vSAN datastore from OSA to ESA.
- C. Update the vmkernel adapters with statically assigned IPs.
- D. Consolidate to a single vSphere Distributed Switch.

Answer: C

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 # 64

An administrator is tasked to add a new host to a vSphere cluster that was created with VMware vSAN Express Storage Architecture (ESA) as its principal storage in an existing workload domain.

The administrator successfully commissions the new host with a VMware vMotion only network pool but is unable to add the host to the existing cluster.

What must the administrator do to be able to complete this task?

- A. Manually configure the vSAN network on the new host within vCenter.
- B. Reconfigure the currently associated network pool with a vSAN network.
- C. Change the network pool associated to the new host to the network pool for the existing vSAN ESA cluster.
- D. Decommission, reinstall ESX, and recommission the new host to the network pool for the existing vSAN ESA cluster.

Answer: C

Explanation:

In VCF 9.0, when adding a host to a vSAN ESA-enabled cluster, the host must be commissioned with a network pool that includes a vSAN network configuration. Network pools define host-level networking templates for VCF, including management, vSAN, vMotion, and overlay networks. A host commissioned with a vMotion-only network pool does not have the required vSAN ESA network interfaces (vmk + NIC mapping) to join an ESA cluster.

Because the administrator successfully commissioned the new host but only using a vMotion-only network pool, VCF correctly prevents the host from being added to the ESA cluster.

The required action is:

Reassociate the host with the correct network pool that includes the vSAN ESA network.

Option A (reinstall ESXi) is unnecessary; commissioning workflows can be redone.

Option C (manual vCenter configuration) is explicitly unsupported-VCF manages host networking.

Option D (reconfiguring the existing pool) is not correct because the new host must be associated with the same network pool used by the existing ESA cluster, not change the pool definition itself.

Therefore, the precise and VMware-documented resolution is B.

NEW QUESTION # 65

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