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2V0-15.25 Top Questions - Latest 2V0-15.25 Exam Questions

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VMware 2V0-15.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• VMware by Broadcom Solution: This section focuses on understanding VMware by Broadcom's virtualization and cloud infrastructure platform for managing modern enterprise workloads.
Topic 3	<ul style="list-style-type: none">• IT Architectures, Technologies, Standards: This domain covers fundamental frameworks, tools, and best practices for building scalable, secure, and interoperable enterprise IT systems.
Topic 4	<ul style="list-style-type: none">• 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 (Q36-Q41):

NEW QUESTION # 36

An administrator is attempting to log into the vCenter using the vSphere Client but receives an error stating "no healthy upstream" What are two possible causes for this? (Choose two.)

- A. The vmware-rbd-watchdog service is not running.
- **B. The vpxd service is not running.**
- C. The administrator logged in with the root account.
- D. Port 443 is not opened between the local machine and the vCenter.
- **E. The SSO Service is not running.**

Answer: B,E

Explanation:

The vSphere Client "no healthy upstream" error is a classic indicator that one or more vCenter backend services are not running or responding, preventing the reverse proxy layer (envoy / nginx) from routing requests to the appropriate upstream services.

Two services in particular are known root causes:

A). vpxd service not running

vpxd is the core vCenter Server service responsible for inventory, host management, and client interaction. If vpxd is stopped, crashed, or restarting, the vSphere Client cannot communicate with backend APIs, resulting in the "no healthy upstream" condition.

B). SSO (vmware-stsd / identity service) not running

Authentication in vCenter depends on the SSO/Identity service. If SSO is unavailable, login sessions cannot be validated, and vCenter marks the upstream service as unhealthy.

Other options do not match the behavior:

* C (Port 443 closed) would produce a connection failure, not the upstream error.

* D (logging in with root) is fully supported and does not trigger this message.

* E (vmware-rbd-watchdog) relates to backup/restore health, not core authentication/management planes.

NEW QUESTION # 37

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

Answer: B

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 # 38

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

Answer: B

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 # 39

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. DRS Automation is already set on the vSphere Client.
- D. The vCenter is overloaded with API requests from VCF Operations.

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 # 40

An administrator creates a tag for a virtual machine (VM) in VMware Cloud Foundation (VCF) Operations. When assigning the tag to the virtual machine in vCenter, the tag was not found. What is the cause of this error?

- A. The vCenter version is incorrect.
- B. The tag was not pushed to Custom Groups.
- **C. The tag was not pushed to the vCenter instance.**
- D. VM Tools is not installed.

Answer: C

Explanation:

In VMware Cloud Foundation 9.0 Operations, tags created inside VCF Operations do not automatically appear in vCenter. Tags must be explicitly synchronized ("pushed") to the selected vCenter instance before they become usable for VM tagging within vCenter. This is because VCF Operations maintains its own metadata store for tags, super metrics, groups, and policies.

The correct workflow is:

- * Create the tag in VCF Operations.
- * Push (synchronize) the tag to the appropriate vCenter instance.
- * The tag then appears in vCenter's Tags & Custom Attributes section.
- * Administrators can then assign the tag to VMs.

If the push step is skipped, the tag exists only inside VCF Operations and cannot be referenced by vCenter, which is exactly the symptom described: tag not found when attempting to assign it to a VM.

Option A is incorrect because Custom Groups do not affect vCenter tag visibility.

Option B is incorrect because tag synchronization is not tied to a specific vCenter version as long as the vCenter is officially supported by VCF 9.x.

Option D is irrelevant-VMware Tools has nothing to do with tag visibility.

NEW QUESTION # 41

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