

# Quiz 2026 Professional 2V0-15.25: Exam VMware Cloud Foundation 9.0 Support Vce

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## VMware 2V0-15.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• VMware by Broadcom Solution: This section focuses on understanding VMware by Broadcom's virtualization and cloud infrastructure platform for managing modern enterprise workloads.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>IT Architectures, Technologies, Standards: This domain covers fundamental frameworks, tools, and best practices for building scalable, secure, and interoperable enterprise IT systems.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>

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### VMware Cloud Foundation 9.0 Support Sample Questions (Q45-Q50):

#### NEW QUESTION # 45

An administrator is responsible for managing a VMware Cloud Foundation (VCF) fleet. The administrator discovers intermittent performance issues with the supplemental storage (iSCSI) connected to VCF workload domain. The administrator discovers that the (iSCSI) target is reachable from most VMware ESX hosts, but some hosts consistently experience periods of slow I/O and connection drops.

Which two actions should the administrator take to diagnose and resolve this issue? (Choose two.)

- A. Ensure all ESX hosts have the VMkernel port MTU set to 1500.
- B. Examine the iSCSI VMkernel port on all affected ESX hosts for TCP retransmissions and checksum offload errors.
- C. Update the network plugin on the ESX host to the latest version.
- D. Review the iSCSI target's configuration to ensure it's configured for maximum performance, including enabling CHAP authentication.
- E. Ensure all ESX hosts have the VMkernel port MTU set to 9000.

**Answer: B,E**

Explanation:

To diagnose and resolve the intermittent performance and connection drop issues with the supplemental iSCSI storage, the administrator should focus on network layer consistency and health, particularly regarding packet size (MTU) and delivery (TCP).

\* Examine the iSCSI VMkernel port for TCP retransmissions (Action B - Diagnose). "Intermittent" connection drops and slow I/O are classic symptoms of packet loss or fragmentation issues. By examining the ESXi network stats (e.g., using esxtop key n or viewing vSphere performance charts) for TCP retransmissions, the administrator can confirm if packets are being dropped or lost in transit.

Checksum offloads can also indicate issues where the NIC hardware is incorrectly validating packets, causing the OS to drop them. This step identifies the root cause (packet loss/corruption).

\* Ensure all ESX hosts have the VMkernel port MTU set to 9000 (Action E - Resolve). For high-performance storage traffic like iSCSI in a VMware Cloud Foundation environment, it is best practice to use Jumbo Frames (MTU 9000) end-to-end (Host -> Switch -> Storage Array).

\* The symptom that some hosts are affected suggests configuration drift where those specific hosts might be set to a different MTU (e.g., 1500) or are mismatched with the physical network/target (which is likely set to 9000 for performance).

\* An MTU mismatch (e.g., Target sending 9000-byte frames to a Host/Switch expecting 1500) typically results in the "Do Not Fragment" (DF) bit causing packet drops, leading to the reported connection drops and retransmission delays. Ensuring a consistent MTU of 9000 across the fleet resolves this and aligns with VCF performance standards.

Note: Option A (CHAP) is for authentication security, not performance. Option C (Update network plugin) is a lifecycle task but less likely to be the immediate fix for "some hosts" having intermittent drops compared to the common issue of MTU mismatch. Option D (MTU 1500) would resolve drops if the physical network doesn't support Jumbo Frames, but would degrade

performance, making E the preferred resolution for a "performance" storage tier.

#### NEW QUESTION # 46

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 - 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 # 47

A user wishes to publish a VMware Cloud Foundation (VCF) Operations Orchestrator workflow to their VCF Automation project catalog, but is blocked from publishing any workflows.

The following information has been provided:

- \* In the VCF Automation Organization portal, the user cannot see the Workflows option under Content Hub.
- \* The organization is not a Provider Consumption Organization.

Which are the two likely causes of this issue? (Choose two.)

- A. The user is logged in with Project User rights.
- B. **An embedded VCF Operations Orchestrator is not integrated with their Organization.**
- C. The user is logged in the Project Advanced User rights
- D. The user is logged in with Project Administrator rights.
- E. **An external VCF Operations Orchestrator is not integrated with their Organization.**

**Answer: B,E**

Explanation:

In VMware Cloud Foundation 9.0, publishing a VCF Operations Orchestrator workflow to a VCF Automation project catalog requires that the organization has a valid integration with VCF Operations Orchestrator. The question states that the user cannot see the Workflows option under Content Hub, and the organization is not a Provider Consumption Organization (PCO). According to the VCF 9.0 documentation, only organizations with VCF Operations Orchestrator integration are allowed to publish workflows into the catalog. Both embedded and external orchestrator integrations must be configured depending on the environment. If no orchestrator (embedded or external) is integrated with the organization, workflows cannot be listed or published. This aligns with the documented VCF Automation and VCF Operations Orchestrator design requirements, which specify that workflow publishing is only available when the orchestrator instance is properly registered.

Additionally, user role permission issues could prevent workflow visibility, but the key blockers described in the scenario are the

missing workflow section and the organization type. Because the organization is not a PCO, advanced provider features-including workflow publishing-are disabled unless a proper orchestrator integration exists. Therefore, the two most likely causes are:

- \* A: An external VCF Operations Orchestrator is not integrated with their Organization.
- \* D: An embedded VCF Operations Orchestrator is not integrated with their Organization.

These two conditions directly match the documented behavior in VMware Cloud Foundation 9.0.

#### NEW QUESTION # 48

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. The vSAN storage policies are misconfigured.
- C. VLAN tagging is not correctly configured on the vDS.
- 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 # 49

An administrator has successfully deployed and configured the Application Monitoring Telegraf Agent to 30 virtual machines through VMware Cloud Foundation (VCF) Operations.

After 24 hours, the administrator is alerted to the fact that no additional data has been collected since the agents were deployed on the virtual machines.

What could be the possible cause of the issue?

- A. There is a time synchronization issue between the Telegraf Agent and the Cloud Proxy.
- B. The Service Discovery Management Pack has not been configured.
- C. There is a compatibility issue between the version of Virtual Machine Hardware and VMware Tools.
- D. Application monitoring has been configured to use a single Cloud Proxy rather than a Collector Group.

#### Answer: A

Explanation:

Application Monitoring in VCF Operations uses Telegraf agents running inside virtual machines. These agents forward metrics to the Cloud Proxy, which then sends them to the Operations analytics cluster. One of the most common reasons an agent stops reporting data-especially exactly 24 hours after deployment-is clock drift or time mismatch between the VM (running the Telegraf agent) and the Cloud Proxy.

VCF Operations enforces strict timestamp validation. If the timestamps from the agent are outside the acceptable drift window, the Cloud Proxy rejects incoming data as invalid. In this case, the Telegraf agents appear installed and functional, but no new metrics are received by the analytics engine.

This is a well-known issue documented in VMware Aria/VCF Operations agent-based monitoring, where:

- \* Agents send metrics with local system time.
- \* Cloud Proxy enforces time validation to prevent corrupt metric ingestion.
- \* A drift >5 minutes commonly results in zero data collection despite healthy connectivity.

Options B and C cannot stop data flow after exactly 24 hours; they would prevent initial collection. Option D (virtual hardware/tools compatibility) affects VM operations but not Telegraf metric time-stamp validation.

## NEW QUESTION # 50

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