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VMware 2V0-15.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none">• 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 3	<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 4	<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 5	<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.

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VMware Cloud Foundation 9.0 Support Sample Questions (Q31-Q36):

NEW QUESTION # 31

An administrator created a new VPC with an associated subnet, configured with a DHCP Server. When attaching virtual machines to the VPC subnet, an IP address is assigned, but the DNS and NTP settings are not configured. How can the administrator update the DHCP server configuration to set DNS and NTP?

- A. Switch the DHCP Network mode from Distributed Connectivity to Centralized Connectivity.
- B. Enable DNS and NTP Passthrough on the DHCP Server.
- **C. Update the default VPC Service Profile to include the IP addresses for the DNS and NTP servers.**
- D. Change the DHCP Server mode from DHCP Server to DHCP Relay.

Answer: C

Explanation:

In VMware Cloud Foundation 9.0 Automation, each VPC is governed by a VPC Service Profile, which defines the default network services applied to the VPC's DHCP server—this includes DNS servers, NTP servers, DHCP lease values, and other network attributes. When a subnet is associated with a VPC and DHCP is enabled, the DHCP service inherits its DNS and NTP configuration from the VPC Service Profile.

In the scenario, virtual machines attached to the new VPC subnet receive an IP address, but not DNS or NTP settings. This indicates that the DHCP server is functioning correctly, but its service profile lacks DNS and NTP configuration. Updating the default VPC Service Profile allows the administrator to specify DNS resolver addresses and NTP time sources, which will then automatically be pushed to all DHCP-enabled subnets under that VPC.

Option B (changing to DHCP Relay) is incorrect because relay mode does not configure DNS/NTP—it delegates DHCP to an external DHCP server.

Option C (enable DNS/NTP passthrough) is not a feature of NSX DHCP.

Option D (changing connectivity mode) affects routing and service placement, not DHCP options.

NEW QUESTION # 32

An administrator is adding a vSphere Supervisor using VMware NSX classic to an existing VMware Cloud Foundation (VCF) cluster using Distributed Connectivity. When attempting to enable the vSphere Supervisor for the domain the cluster shows up as incompatible with the reason:

No valid edge cluster for VDS 50 Ob 4d 9a cb 32 62 4d - 76 78 6b 92 cd 87 c4 5a Why is the cluster showing up as incompatible?

- A. vSphere Supervisor requires Central Connectivity.
- B. AVI load balancing has not been enabled for the NSX Edge Cluster.
- C. The NSX Edge transport nodes have been deployed as large.
- **D. The WCPReady tag has not been assigned to the NSX Edge Cluster.**

Answer: D

Explanation:

A Comprehensive and Detailed Explanation: When enabling vSphere Supervisor with NSX Classic (using the traditional NSX-T Data Center networking stack rather than the newer NSX VPC mode), the vSphere Workload Management wizard filters the list of available NSX Edge Clusters to ensure they are explicitly designated for use with Kubernetes workloads.

The "WCPReady" Tag Requirement: The primary mechanism vCenter uses to identify a valid, compatible Edge Cluster for Workload Management is a specific tag on the NSX Edge Cluster object. This tag must be WCPReady (case-sensitive).

Symptoms: If this tag is missing—which often happens if the Edge Cluster was created manually in NSX Manager rather than through the SDDC Manager automation—the validation process will fail to find any usable clusters. This results in the specific error message: "No valid edge cluster for VDS [UUID]", or simply an empty list of compatible clusters in the wizard.

Resolution: The administrator must log in to the NSX Manager, navigate to System > Fabric > Nodes > Edge Clusters, select the target cluster, and manually add the tag WCPReady (often with the scope "Created for", though the tag itself is the critical filter).

Why other options are incorrect:

B: Large Edge nodes are actually a requirement for vSphere Supervisor (Small/Medium are typically unsupported for this role), so deploying them as Large would make the cluster compatible, not incompatible.

C: vSphere Supervisor fully supports Distributed Connectivity (connecting directly to the VDS), so Central Connectivity is not a hard requirement causing this specific error.

D: While AVI (NSX Advanced Load Balancer) is a supported load balancer, the "No valid edge cluster" error occurs during the Edge Cluster discovery phase, preceding the load balancer configuration.

NEW QUESTION # 33

An administrator is attempting to activate a new vSphere Supervisor for use with VMware Cloud Foundation (VCF) Automation on a newly deployed cluster. In the VMware vSphere client, when going through the vSphere Supervisor activation having selected VCF Networking with VPC, the Virtual Private Cloud (VPC) Connectivity Profile dropdown is empty on the workload network page. The administrator verified that a Virtual Private Cloud (VPC) Connectivity Profile exists in NSX. What is the cause of the issue?

- A. The default VPC has not been created.
- **B. The selected NSX Project is the Default Project.**
- C. The vSphere Supervisor control plane is set to high-availability.
- D. The TO gateway is in active/active mode.

Answer: B

Explanation:

When activating vSphere Supervisor using VCF Networking with VPC, the Supervisor Workload Network must use a VPC Connectivity Profile. These profiles are scoped to an NSX Project, and cannot be consumed from the Default Project.

VCF Automation requires that:

* A custom NSX Project be used for VPC networking integrations.

* The Default Project cannot host Connectivity Profiles or VPC constructs intended for Supervisor activation.

Even though the administrator verified that a VPC Connectivity Profile exists in NSX, the Supervisor wizard will not display it if:

* The VPC Connectivity Profile belongs to a different project, or

* The current selection is the Default Project, which blocks visibility.

This exact behavior—empty VPC Connectivity Profile dropdown—is documented when attempting Supervisor activation under the Default NSX Project.

Option A (TO active/active) affects North-South routing but does not hide VPC profiles.

Option B (Supervisor HA mode) does not impact network profile selection.

Option D (missing default VPC) is incorrect because the wizard is complaining about availability of Connectivity Profiles, not VPC instances.

NEW QUESTION # 34

An administrator is tasked with replacing a VMware vCenter certificate in VMware Cloud Foundation (VCF) Operations with an external CA-signed certificate. The certificate import completes successfully but when running the certificate replacement task, it fails with the following error: Certificate replacement has failed...

The Certificate Chain validation failed due to 'Signature does not match' What is the possible cause of this issue?

- A. The Certificate Signing Request (CSR) included the IP address of the vCenter.
- B. The external CA is not accessible to VCF Operations.
- C. The external CA is not trusted by VCF Operations.
- **D. The server certificate was copied to the wrong field.**

Answer: D

Explanation:

When replacing certificates in VMware Cloud Foundation (VCF) Operations, the system performs strict certificate chain validation.

The error shown:

"Certificate chain validation failed due to 'Signature does not match'" indicates that VCF Operations attempted to validate the presented certificate chain but detected that the server certificate did not correctly match the signing CA certificate. This occurs most commonly when the administrator pastes the server certificate and CA root/intermediate certificates into the wrong fields during import.

VCF requires the certificate bundle to be uploaded in the correct format:

* Server certificate# Server Certificate field

* Intermediate certificates# Intermediate Chain field

* Root certificate# Root CA field

If the chain order is wrong or the server certificate is mistakenly placed in an intermediate or root CA field, the cryptographic signature validation fails. This exact failure mode is documented in VMware certificate replacement workflows.

Option A is incorrect because including an IP address in a CSR does not invalidate chain signatures.

Option B is incorrect because an untrusted CA produces a trust failure, not a signature mismatch.

Option C is unrelated: accessibility is not required for certificate validation.

NEW QUESTION # 35

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

Answer: A,D

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 # 36

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