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Explore New VMware 2V0-11.25 Exam Questions for 2025

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VMware 2V0-15.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">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 4	<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 5	<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.

VMware Cloud Foundation 9.0 Support Sample Questions (Q54-Q59):

NEW QUESTION # 54

An administrator logs into the VMware NSX Manage UI and observes a "Remote Logging Not Configured" alarm for each NSX Management node. What is a possible reason for this issue?

- A. Update the NSX Uplink Profile to configure a remote logging server.
- B. Update the NSX Edge Cluster Profile to configure a remote logging server.
- C. Update the NSX Node Profile to configure a remote logging server.**
- D. Update the NSX Configuration Profile to configure a remote logging server.

Answer: C

Explanation:

The "Remote Logging Not Configured" alarm in NSX Manager is a system-health alert indicating that one or more Transport Nodes (Edges or Hypervisors) or Management Nodes do not have a Syslog server defined.

* NSX Node Profiles: In VMware NSX (and by extension VCF), the standard method to apply consistent administrative settings—such as Syslog Servers, NTP settings, and Core Dump configurations—across a fleet of nodes is to use an NSX Node Profile.

* Configuration Path: The administrator should navigate to System > Fabric > Profiles > Node Profiles

. Here, they can create or edit a profile that specifies the remote syslog server's IP/FQDN, port, and protocol.

* Application: Once the Node Profile is applied to the NSX Management Cluster or Edge Clusters, the configuration is pushed to all respective appliances, clearing the alarm.

* Why not A/B: Edge Cluster Profiles manage networking/BFD settings; Uplink Profiles manage NIC teaming and MTU.

NEW QUESTION # 55

An administrator is preparing to upgrade their VMware Cloud Foundation (VCF) management domain from VCF 5.0 to VCF 9.0. After configuring the online depot, they see the SDDC Manager 9.0 upgrade bundle is available. However, the 9.0 upgrade bundles for vCenter, ESX, and NSX are missing.

How can the administrator resolve this issue?

- A. Use the VCF Offline Bundle Transfer Utility (OBTU) to download the missing 9.0 upgrade bundles.
- B. Upgrade the management domain from VCF 5.0 to VCF 5.2.
- C. Use the VCF Download Tool to download the missing 9.0 upgrade bundles.
- D. Upgrade the SDDC Manager to 9.0.**

Answer: D

Explanation:

When upgrading from VCF 5.0 to VCF 9.0, the upgrade workflow requires that the SDDC Manager be upgraded first before any other component bundles (vCenter, ESX, NSX) become visible. This is explicitly stated in the VMware Cloud Foundation upgrade process: the upgrade bundles for the management domain components are dependent on the SDDC Manager version. The online depot will not present the 9.0 upgrade bundles for vCenter, ESX, or NSX until the SDDC Manager itself has reached the target major version (in this case, 9.0).

This is because SDDC Manager contains the updated Lifecycle Management (LCM) engine and updated bundle manifests, which are required to understand, download, and orchestrate the remaining component upgrades. Attempting to download the other bundles without upgrading SDDC Manager first is not supported.

Options B and D (download tools) are incorrect because the issue is not that the bundles are missing from the depot, but that SDDC Manager 5.x cannot interpret 9.0 component bundles. Option C (upgrade to 5.2 first) is also incorrect because the VCF 5.x # 9.x upgrade path is directly managed by the upgrade planner once SDDC Manager is upgraded.

Thus, the correct resolution is to upgrade the SDDC Manager to 9.0, after which the remaining component bundles will become available.

NEW QUESTION # 56

An administrator is responsible for managing a VMware Cloud Foundation (VCF) fleet. The following information has been provided about the VCF fleet configuration:

- * The VCF fleet consists of a single VCF instance with a single management domain and a single workload domain.
- * VCF Automation has a single Organization for VM Apps configured with a VCF Cloud Account for the workload domain.

The administrator has been tasked with creating a new Organization for All Apps to support the developers need to deploy Kubernetes-based applications in a new region in a workload domain.

The administrator attempts to create a new region through the VCF Automation Provider Portal but the VMware NSX manager for the workload domain does not appear on the list of available NSX managers.

What action must the administrator complete to resolve the issue?

- A. Deploy a new VCF workload domain.
- B. Deploy an additional VCF workload domain cluster.
- C. **Add the SDDC Manager integration for the VCF instance.**
- D. Trigger an inventory sync in VCF Operations fleet management.

Answer: C

NEW QUESTION # 57

An administrator attempts to update the VMware vCenter root account password through VMware Cloud Foundation (VCF) Operations. The attempt fails with the following error message, "Failed to authenticate with the guest operating system using the supplied credentials." What is the cause of the failure?

- A. The password does not meet policy requirements.
- B. The SSH service is not running.
- C. **The password was previously updated on the vCenter directly.**
- D. vCenter is down.

Answer: C

Explanation:

VMware Cloud Foundation 9.0 Operations manages credentials for integrated components such as vCenter Server through its internal password vault. When administrators modify passwords directly on the component -such as manually changing the vCenter root password-VCF Operations is no longer able to authenticate using its stored credentials. As a result, any password rotation or update operation initiated through VCF Operations fails during the validation step. The error "Failed to authenticate with the guest operating system using the supplied credentials" is a direct symptom of this condition. VCF Operations attempts to log in to vCenter using the previously stored credential, which no longer matches the actual root password. Documentation describes this as an "out-of-sync credential state," and the resolution is to perform password remediation to re-synchronize VCF Operations with the system.

Option A (password complexity) is irrelevant because complexity is validated only after authentication.

Option C (vCenter down) would generate connectivity errors, not authentication errors.

Option D (SSH disabled) does not prevent password rotation because VCF Operations uses VMware Tools guest operations, not SSH, for authentication.

NEW QUESTION # 58

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

Answer: A,D

Explanation:

In VMware Cloud Foundation 9.0, publishing a VCF Operations Orchestrator workflow to a VCF Automation project catalogue 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 # 59

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