2026 Trustable VMware 2V0-15.25: Reliable VMware Cloud Foundation 9.0 Support Dumps Questions

1.During VMware Cloud Foundation (VCF) deployment, which component validates the prerequisites and generates a deployment parameter workbook?
A. SDDC Manager
B. Cloud Builder
C. NSX Manager
D. vSphere Lifecycle Manager
Answer: B

2.Which tool is primarily used to scale-out a VCF instance by adding new workload domains?
A. vSphere Client
B. SDDC Manager
C. NSX-T Manager
D. HCX
Answer: B

3.When upgrading from VCF 8.x to VCF 9.0, which of the following must be upgraded first?
A. vCenter Server
B. NSX Manager
C. SDDC Manager
D. ESXi Hosts
Answer: C

4.What is required before converting an existing vSphere environment into a VCF workload domain?
A. vSAN enabled cluster
B. Distributed vSwitch created
C. Active Directory integrated
D. Dedicated NSX Edge cluster
Answer: A

5.Which log bundle is collected to troubleshoot failed workload domain creation in VCF?
A. NSX logs
B. vSphere logs
C. SDDC Manager logs
D. HCX logs
Answer: C

6.Which type of workload domain is mandatory in every VCF deployment?
A. VI Workload Domain
B. Management Workload Domain
C. Edge Workload Domain
D. vSAN Workload Domain
Answer: B

7.Which component is automatically deployed during the creation of a new workload domain?

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VMware Cloud Foundation 9.0 Support Sample Questions (Q19-Q24):

NEW QUESTION # 19
An administrator is asked to create a second provider gateway (provider gateway 02) in VMware Cloud Foundation (VCF) Automation Region-A.
After launching the Create Provider Gateway workflow in the VCF Automation Provider Management Portal, no Tier-0 Gateway is available for assignment.
How would you resolve this issue?

- A. Log into the NSX Manager, create a new TO Gateway.
- B. Retry the Create Provider Gateway workflow.
- C. Log into the NSX Manager, create a new Tier-1 Gateway.
- D. Create a new Region.

Answer: A

Explanation:
In VMware Cloud Foundation 9.0, a Provider Gateway in VCF Automation is always backed by an existing Tier-0 or Tier-0 VRF gateway in NSX. When the administrator launches the Create Provider Gateway workflow and no Tier-0 gateways appear for assignment, this indicates that VCF Automation cannot discover any valid Tier-0 gateways in the associated region.
The VMware Cloud Foundation 9.0 documentation explicitly states that before adding a Provider Gateway, an administrator must first create an Active-Standby Tier-0 Gateway in NSX Manager. The Provider Gateway workflow only lists Tier-0 gateways that already exist and are properly configured in NSX. If none are present, the list will be empty.
From the documentation: "To add a provider gateway, first you must create an Active Standby tier-0 gateway in the NSX Manager associated with the region to back it.". Provider gateways in VCF Automation are discovered from these preexisting Tier-0 gateways and cannot be created until they exist.
Creating a Tier-1 gateway (Option B) does not satisfy the requirement because Provider Gateways must map specifically to Tier-0, not Tier-1. Retrying the workflow (Option D) will not resolve the issue because the Tier-
0 backing resource is missing. Creating a new region (Option A) is unnecessary unless required for other organizational reasons, and it still would not produce a Tier-0 gateway.
Therefore, the correct and verified solution is to log in to NSX Manager and create the required Tier-0 gateway, after which it will appear in the Provider Gateway creation workflow.

NEW QUESTION # 20
An administrator is responsible for managing a VMware Cloud Foundation (VCF) Fleet that is configured as follows:
* Single VCF instance with a single workload domain.
* The Workload Domain has a single 5-node VMware vSAN Express Storage Architecture (ESA) cluster.
* The vSAN Default Storage Policy is configured as RAID1.
The administrator is alerted to the fact that storage capacity is running low and, to improve space efficiency, attempts to change the vSAN storage policy on a number of large virtual machines to a 2 Failures - RAID-6 policy.
The policy change is immediately rejected.
What should the administrator do to reduce overall capacity usage while waiting for new storage devices to arrive?

- A. Enable compression on the vSAN Default Storage Policy.
- B. Reconfigure the Virtual Machines to use a 1 Failure-RAID-5 Storage Policy.
- C. Enable encryption on the vSAN Default Storage Policy.
- D. Convert the Virtual Machines from thick provisioning to thin provisioning.

Answer: D

Explanation:
In VMware Cloud Foundation 9.0 with vSAN ESA, storage policies must match the capabilities of the existing cluster. The scenario describes a 5-node vSAN ESA cluster where the vSAN Default Storage Policy is RAID-1 (FTT=1). The administrator attempts to apply a 2 Failures - RAID-6 policy, which ESA supports only on clusters with at least 7 nodes. Because the cluster has only five nodes, the policy fails immediately- this is expected and documented in the vSAN ESA design specifications.
Since RAID-6 is not an option and capacity is low, the administrator must look for a method to reclaim storage usage without requiring additional nodes or unsupported policy changes. Converting VMs from thick provisioning to thin provisioning is a safe and

effective mitigation approach. Thin provisioning reduces consumed space by allowing disks to grow only as needed, immediately recovering unused blocks. This is a standard vSAN-supported method to temporarily alleviate capacity pressure.
Enabling encryption (A) or compression (D) does not reduce capacity usage retroactively and may actually increase overhead. Using RAID-5 (B) is also not possible because RAID-5 requires at least 6 ESA-enabled hosts.

NEW QUESTION # 21
An administrator determined that the VMware NSX admin password expired on their VMware NSX Edge Transport nodes. The administrator manually resets the password in the console of each Edge Transport node.
What additional action is required to synchronize the new password in VMWare Cloud Foundation (VCF) Operations?

- A. In VCF Operations, rotate the admin password for each NSX Edge Transport node.
- B. In VCF Operations, remediate the admin password for each NSX Edge Transport node.
- C. In VCF Operations, sync the admin password for each NSX Edge Transport node.
- D. In VCF Operations, update the admin password for each NSX Edge Transport node.

Answer: B

Explanation:
In VMware Cloud Foundation 9.0, password changes made manually on an NSX Edge Transport Node are not automatically synchronized with VCF Operations. VCF Operations maintains secure credential records for all managed components, including NSX Manager appliances and NSX Edge Transport Nodes. When credentials become stale-such as after a password expiration and manual reset-VCF Operations marks the credential object as out of sync and requires administrative remediation.
The official workflow described in VCF 9.0 Operations documentation states that administrators must use the "Remediate Password" function whenever a password was changed outside of VCF Operations, ensuring that the platform revalidates and updates the stored credentials used for monitoring, log collection, and automation tasks. Options such as "rotate," "sync," or "update" do not apply because rotation implies generating a new password managed by VCF, and "sync" does not overwrite the stored credential. Only remediation forces VCF Operations to re-validate and align credentials with the external system.
Therefore, after manually resetting the NSX Edge admin password, the administrator must perform password remediation in VCF Operations to restore operational consistency, making B the correct and verified answer.

NEW QUESTION # 22
After upgrading from VMware Cloud Foundation (VCF) 5.2 to VMware Cloud Foundation (VCF) 9.0 the administrator attempts to enable SSH access through the vCenter console to the newly upgraded VCF Ops instance and Is not able to. They attempt to log in through SSH as the root user and they are unable to. What needs to be done to enable SSH access to the VCF Ops instance?

- A. Reboot the appliance and enable SSH.
- B. Reset the root password.
- C. Rollback to snapshot because the upgrade did not work as expected.
- D. Use VCF Operations to remediate the password

Answer: D

Explanation:
In VMware Cloud Foundation (VCF) 9.0, the management of appliance credentials and lifecycle operations is centralized within the VCF Operations Fleet Manager (which subsumes the roles of the legacy SDDC Manager Life Cycle Management).
* The Problem:The administrator is unable to log in as root via the console or SSH. This indicates a credential synchronization issue or account lockout, which prevents them from manually enabling SSH via the console (the traditional method).
* The Solution (Remediate Password):The "Remediate Password" workflow in VCF Operations allows the administrator to reset and synchronize the root password for VCF components (like the VCF Ops instance itself) directly from the management plane.
* By navigating to Fleet Management > Passwords (or similar path in VCF 9.0), the administrator can select the affected instance and choose Remediate.
* This process updates the password in the centralized database and on the appliance, restoring the ability to log in.
* Once the root access is restored via remediation, the administrator can then proceed to enable SSH (either via the VCF Operations settings UI or the console). Without the correct password (which "Remediate" fixes), SSH cannot be enabled.
Note: Options A and B (Reset/Reboot) are legacy manual steps that do not ensure the VCF inventory database is updated, potentially leading to further "configuration drift" or sync errors. Option C is unnecessary for a credential issue.

NEW QUESTION # 23

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

Answer: D

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 # 24

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