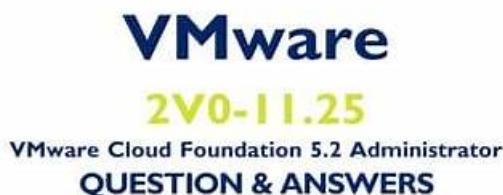# Enhance Your Success Rate with TestkingPass's 2V0-15.25 Exam Dumps

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VMware Cloud Foundation 9.0 Support Sample Questions (Q53-Q58):

NEW QUESTION # 53

An administrator attempts to configure a Microsoft Certificate Authority in VMware Cloud Foundation (VCF) Operations supplying a certificate template name of VMware. The attempt fails with error, "Certificate authorities update failed." What is the possible cause of this failure?

- A. The user account does not have the "Read" and "Autoenroll" permission on the certificate template.
- B. The user account has only the "Read" and "Enroll" permission on the certificate template.
- C. The user account has only the "Enroll" permission on the certificate template.
- D. The user account does not have the "Enroll" permission on the certificate template.

Answer: C

Explanation:
To successfully configure aMicrosoft Certificate Authority (CA)inVMware Cloud Foundation (VCF) Operations(formerly vRealize/Aria Operations), the service account used for the integration must have specific permissions on the Certificate Template (e.g., the "VMware" template).
* Required Permissions:The VCF 9.0 and Aria Operations documentation explicitly states that the service account must be assignedReadandEnrollpermissions on the target Certificate Template.
* Read:This permission is critical for the "Discovery" and "Validation" phase. It allows VCF Operations to query the CA, list available templates, and read the template's properties (like Key Usage and Extended Key Usage) to ensure they meet the security requirements (e.g., Server Authentication, Non-Repudiation).
* Enroll:This permission allows the account to actually submit a Certificate Signing Request (CSR) via the interface and receive a signed certificate.
* The Cause of Failure (Option A):If the user account is configured withonly the "Enroll" permission
, it effectivelylacks the "Read" permission. Without "Read", VCF Operations cannot "see" or validate the template during the configuration wizard. The application attempts to fetch the template details, fails (because the template is invisible to it), and throws the error"Certificate authorities update failed."
* Why other options are incorrect:
* Option D (Read and Enroll):This is thecorrectand recommended configuration. If the user had these permissions, the operation would succeed (assuming other prereqs like Basic Auth are met).
* Option C (Autoenroll):TheAutoenrollpermission is designed for Windows Group Policy-based background renewal. It isnot requiredfor the VCF Operations API-based integration, which relies on explicit "Enroll" calls.

NEW QUESTION # 54

In VMware Cloud Foundation (VCF) Automation an administrator is troubleshooting an issue with a newly created Organization. When the Organization administrator attempts to create a Namespace, they receive an error "Failed to list VPC after selecting a region.
The administrator logs into the NSX Manager for the Region and does not see an NSX Project for the Organization. What could cause these symptoms?

- A. The Organization Administrator hasn't created a VPC in the selected Region.
- B. The Organization Administrator hasn't created a Project in the selected Region.
- C. The Provider Administrator hasn't set up the Organization's Networking Configuration for the selected Region.
- D. The Provider Administrator hasn't granted the Organization Administrator role to the First User.

Answer: C

Explanation:
In VMware Cloud Foundation 9.0 Automation, every Organization requires a properly configured Networking Configuration for each Region in which it operates. This configuration step-performed by the Provider Administrator-creates the NSX Project corresponding to the Organization, enabling Namespace creation, VPC visibility, and workload provisioning.
The error "Failed to list VPC after selecting a region" combined with the absence of an NSX Project in NSX Manager is a direct indicator that the Organization's Networking Configuration was never initialized. VCF Automation automatically creates the NSX Project only when the Provider Admin completes this step.
Option B is invalid because the Organization Administrator cannot create NSX Projects manually; they are system-generated during networking setup.
Option C is incorrect because role assignment affects administrative permissions, not NSX project creation.
Option D is also incorrect-the Organization Admin cannot create a VPC until the NSX Project exists.

NEW QUESTION # 55

An administrator is automating the deployment of a new VMware Cloud Foundation (VCF) fleet using VCF Installer. The VCF fleet must include VCF Automation being deployed in a simple deployment model.

The administrator creates a JSON file, but during the installation attempt the VCF Installer returns an error indicating that the JSON validation has failed.

What is the cause of the errors?

- A. VCF components binaries are not downloaded.
- B. Second IP address for VCF Automation is not specified.
- C. NSX Manager size was defined as large.
- D. A separate distributed switch was defined for vSAN traffic.

Answer: B

Explanation:

In VCF 9.0, when deploying VCF Automation using the VCF Installer in a Simple Deployment Model, the appliance requires two IP addresses:

* Primary IP- Management interface
* Secondary IP- Required for service separation and internal routing for Automation services VMware's JSON schema for VCF Installer enforces this requirement. If the second IP is missing, incorrectly formatted, or placed under the wrong JSON section, the installer validation will fail immediately with a JSON schema error before deployment begins.

This is one of the most common causes of validation failure for VCF Automation deployment.

Option A (component binaries missing) produces a bundle download error, not JSON schema failure.

Option C (NSX Manager size = large) is allowed and does not break JSON validation.

Option D (separate vDS for vSAN) is allowed if defined correctly and also does not cause JSON schema failure.

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

Answer: A

Explanation:

In VMware Cloud Foundation 9.0 Automation, the Provider Portal must have full visibility into the underlying VCF inventory-including NSX Managers, clusters, regions, vCenters, and SDDC Manager objects-before new regions can be created for Kubernetes-based deployments (All Apps Orgs).

The issue described:

"The NSX Manager for the workload domain does not appear in the list of available NSX Managers" occurs when SDDC Manager is not integrated into VCF Automation. Without this integration, VCF Automation cannot discover workload domains or their associated NSX Managers. As a result, when attempting to create a new region, the NSX Manager list is empty.

The required action is:

Add the SDDC Manager integration under VCF Automation # Provider Portal # Integrations.

This integration enables Automation to pull:

* NSX Manager inventory
* vCenter endpoints
* Workload domain topology
* Cluster details

Only after this integration is complete will the NSX Manager appear and allow region creation.
Option A and D (deploying new WLD or cluster) are unnecessary-inventory access is the problem, not resources.
Option B (triggering inventory sync) cannot work becauseno SDDC Manager integration exists.

NEW QUESTION # 57

An administrator is troubleshooting a problem with NSX.
Which command can be used to validate installed NSX VIBs on the ESX host?

- A. nsxcli get version
- B. esxtop -b -d 2 -n 100
- C. esxcfg software list
- D. esxcli software vib list

Answer: D

Explanation:
When troubleshooting NSX on an ESXi host, VMware requires verification that NSX VIBs (vSphere Installation Bundles) are installed and in the correct state. VIBs are responsible for NSX datapath, control- plane modules, and kernel extensions on ESXi.
The authoritative and documented method to list VIBs on an ESXi host is the command:
esxcli software vib list
This command displays all installed kernel modules, version numbers, NSX packages, and their installation status. For NSX-T (now part of VCF networking), administrators expect to see VIBs such asnsx-aggservice, nsx-bridge,nsx-esx-datapath, and others. If any required NSX VIBs are missing or inconsistent, the ESXi host will fail to join NSX transport nodes or will show "Not Ready."
Option A (esxtop) is for performance monitoring and does not show VIB information.
Option C (nsxcli get version) checks NSX version on Edge Nodes or host transport nodes butdoes not list VIBs.
Option D (esxcfg software list) is an outdated and invalid command.

NEW QUESTION # 58

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