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VMware 2V0-15.25 Exam Syllabus Topics:

Topic	Details

Topic 1	<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 2	<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 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"> VMware by Broadcom Solution: This section focuses on understanding VMware by Broadcom's virtualization and cloud infrastructure platform for managing modern enterprise workloads.
Topic 5	<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.

VMware Cloud Foundation 9.0 Support Sample Questions (Q46-Q51):

NEW QUESTION # 46

An administrator has successfully mounted an NFS datastore as supplemental storage for a VMware Cloud Foundation (VCF) workload domain cluster. However, users report that data cannot be written to the datastore.

The administrator confirms the following:

- * The NFS share is visible in the vSphere Client.
- * Connectivity to the NFS server from the Virtual Machine.

What action should the administrator take next to troubleshoot the issue?

- A. Verify that the NFS server permissions are not set to read-only for the ESX host.
- B. Verify the MTU size configuration on the NFS VMkernel port group.
- C. Verify the NFS server is listed in the VMware Hardware Compatibility Guide.
- D. Reboot the ESX host to clear any file locks.

Answer: A

Explanation:

In VMware Cloud Foundation 9.0, supplemental storage such as NFS is fully supported for workload domains when configured correctly. When an NFS datastore mounts successfully in vSphere but users cannot write data, the issue almost always lies in the export permissions on the NFS server. vSphere will allow mounting a read-only NFS export, but write operations will fail silently at the VM or guest OS level.

VCF documentation confirms that ESXi requires explicit read/write export permissions, typically configured per-host or by IP subnet, on the NFS server. Even if network connectivity and VM-level access appear healthy, incorrect server-side permissions prevent ESXi from executing write operations.

Option A is incorrect because NFS servers are not validated by the HCL for write capability.

Option B (rebooting the host) is unnecessary and unrelated to permission enforcement.

Option D (MTU mismatch) may cause performance issues, not write-access failures.

Thus, the next troubleshooting step is to verify that the ESXi hosts have read/write access on the NFS share, making C the correct answer.

NEW QUESTION # 47

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 vSphere Supervisor control plane is set to high-availability.
- C. The TO gateway is in active/active mode.
- **D. The selected NSX Project is the Default Project.**

Answer: D

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 # 48

An administrator has observed that the vSphere Global Inventory is only available from the management domain vCenter. The Global Inventory is not available from the workload domain's vCenter.

Why is the "Global Inventory" missing from the workload domain's vCenter?

- A. Supervisor Management has not been enabled.
- B. An inventory sync was not run following the workload domain creation.
- C. An external VIDB instance has not been configured.
- **D. VCF SSO and vCenter Linking have not been configured.**

Answer: D

Explanation:

The Global Inventory List (GIL) is only available when multi-vCenter SSO domain linking is configured. In VMware Cloud Foundation, the management domain vCenter is deployed first and becomes the root vCenter for global inventory data. For workload domains, their vCenter Servers must be registered into the same SSO domain and linked with the management-domain vCenter in order for the global inventory data (VMs, hosts, clusters, content libraries) to appear.

If a workload domain vCenter is not SSO-linked, it operates in its own identity domain, and therefore cannot access or present Global Inventory, resulting in exactly the symptom described: the management domain vCenter shows the GIL, while the workload domain vCenter does not.

Option B (Supervisor Management) relates to vSphere with Tanzu and has no impact on Global Inventory.

Option C (inventory sync) is incorrect—there is no manual sync required; GIL relies entirely on SSO linking.

Option D (VIDB) is not related to vCenter linking or inventory visibility; it is used by VCF Identity Broker.

Therefore, the reason the Global Inventory is missing from the workload domain vCenter is that SSO/vCenter Linking has not been configured, which is required for federation across all VCF vCenters.

NEW QUESTION # 49

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

Answer: A

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 # 50

An administrator recently deployed a new three-node VMware vSAN Express Storage Architecture (ESA) cluster to an existing workload domain. After creating a number of Virtual Machines (VMs), the administrator discovers that storage is being consumed a lot quicker than expected.

While investigating the issue, the administrator discovers that the datastore default policy has been set to RAID-1 by Auto-Policy Management rather than the expected RAID-5.

What is a possible cause?

- A. The vSAN ESA cluster has Host Rebuild Reserved enabled.
- **B. The vSAN ESA cluster must have a minimum of four hosts.**
- C. The RAID-5 policy is only supported on a vSAN ESA storage cluster.
- D. The vSAN storage policy has Force Provisioning enabled.

Answer: B

Explanation:

In vSAN Express Storage Architecture (ESA), Auto-Policy Management determines which default storage policies can be used based on the number of hosts in the cluster. RAID-5 and RAID-6 policies require a minimum number of hosts to satisfy fault domain and component placement rules.

For vSAN ESA, the minimum hosts required are:

* RAID-1 (FTT=1) # minimum 3 hosts

* RAID-5 (FTT=1) # minimum 4 hosts

* RAID-6 (FTT=2) # minimum 6 hosts

In this scenario, the administrator deployed a three-host ESA cluster. Since RAID-5 requires at least four ESA-capable hosts, vSAN Auto-Policy Management automatically falls back to RAID-1, the highest level of resilience possible with the available cluster size.

This results in significantly higher storage consumption, which matches exactly what the administrator observed.

Option A is incorrect because RAID-5 is fully supported on ESA-but only with enough hosts.

Option C (Force Provisioning) does not change the default policy selected.

Option D (Host Rebuild Reserve) does not control RAID policy selection.

NEW QUESTION # 51

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