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VMware Cloud Foundation 9.0 Support Sample Questions (Q18-Q23):

NEW QUESTION # 18

An administrator logs into the VMware NSX Manager UI and discovers a time sync issue that has been reported in the VMware Cloud Foundation (VCF) installer.

The administrator performs the following steps:

1. Validates that the NTP server IP addresses are present in the NTP configuration on the VCF Installer.
2. Validates that the DNS records are correctly set for the FQDN and IP address of the two NTP servers.
3. Validates that the NTP servers can be pinged by name and IP address from the VCF Installer.
4. Validates that the time between the NTP servers and the VCF Installer is synchronized successfully.

What additional step should the administrator perform to help identify the cause of the error?

- A. Confirm that the ESX hosts have been configured to use host time synchronization.
- B. Confirm that the NTP service has an allowed rule in the iptables on the VCF Installer.
- C. Confirm that the NTP server details have been specified in the deployment parameter workbook using the required FQDN format.
- D. Confirm that the time on the ESX hosts allocated for the management domain is synchronized with the same NTP servers as the VCF Installer.

Answer: D

Explanation:

During VMware Cloud Foundation bring-up, time synchronization across all management components is mandatory. The VCF Installer, ESXi hosts, NSX Manager nodes, and vCenter must all sync to the same NTP servers. If even one host or component has a time skew exceeding VMware's allowed limits, VCF will report time sync errors during bring-up or post-deployment. The administrator validated NTP configuration, DNS resolution, ping connectivity, and time sync only on the VCF Installer appliance, but did not verify the ESXi hosts' time synchronization. NSX Manager obtains its time reference from the underlying ESXi host during deployment, so if the ESXi hosts are not synchronized with the same NTP sources, NSX Manager will drift, triggering the exact error described.

Option B (iptables) does not apply-the VCF Installer does not block outbound NTP by default.

Option C refers to workbook formatting, which would fail earlier in deployment-not after NSX Manager is running.

Option A is incorrect because ESXi should never use "host time sync"; NTP must be used.

NEW QUESTION # 19

An administrator is troubleshooting a vSAN issue. As part of the initial investigation, the following observations were identified:

- * vSAN cluster capacity is decreased.
- * Some virtual machine components are marked as degraded.
- * Component rebuild process started automatically.

What is the cause of this issue?

- A. vSAN license capacity is too small.
- B. Too many virtual machines were created in the vSAN cluster.
- C. VM migration to another cluster is in progress.
- **D. Physical disk failure.**

Answer: D

Explanation:

The symptoms described-reduced cluster capacity, degraded virtual machine components, and automatic component rebuild operations-are classic indicators of a vSAN disk failure or disk group degradation.

vSAN continuously monitors the health of disks, disk groups, and network paths. When a physical disk or disk group becomes unavailable, vSAN will:

- * Mark affected components as degraded because the required number of replicas or witnesses cannot be maintained.
- * Trigger automatic repair/rebuild operations, provided there are enough healthy disks remaining in the cluster to satisfy the storage policy (e.g., FTT=1, RAID1/5/6).
- * Reduce available storage capacity because the failed device is removed from contributing to the vSAN datastore.

These behaviors align directly with documented vSAN failure-response logic, which states that component rebuilds begin automatically after a disk failure, assuming the cluster still has adequate resources.

The other options do not match the symptoms:

- * A. VM migration to another cluster# does not reduce vSAN capacity nor trigger component rebuilds.
- * B. vSAN license capacity too small# restricts features, not component state or capacity changes.
- * C. Too many VMs created# may cause capacity pressure but does not mark components degraded or trigger automated rebuilds.

Only physical disk failure accurately explains all three observations simultaneously.

NEW QUESTION # 20

An administrator has received reports of high CPU ready times on several Virtual Machines (VMs) running within a VMware Cloud Foundation (VCF) workload domain and has been tasked with collecting detailed metrics for all running Virtual Machines from each ESX host.

Which command line utility will enable the administrator to collect the required metrics?

- A. vmtop
- B. esxcli
- C. vim-cmd
- **D. esxtop**

Answer: D

Explanation:

To collect detailed per-VM CPU metrics-especially CPU Ready (%RDY)-the correct command-line utility on an ESXi host is `esxtop`. This tool provides real-time, low-level performance data for CPU, memory, disk, and network usage, and is the authoritative method for diagnosing CPU contention issues in VMware environments.

When troubleshooting high CPU Ready times, `esxtop` allows administrators to:

- * View CPU contention at the VM level
- * Inspect co-stop, wait, and scheduling delays
- * Monitor NUMA distribution and pCPU saturation
- * Capture historical performance snapshots using batch mode

The other options do not provide the necessary VM-level CPU scheduling metrics:

- * A. `vimtop`: Only available on vCenter Server Appliance (VCSA), not ESXi; does not show VM CPU ready.
- * B. `esxcli`: Used for configuration and health checks; not for real-time CPU metrics.
- * C. `vim-cmd`: Used to manage VMs via vSphere API bindings; not a performance monitoring tool.

NEW QUESTION # 21

An administrator is creating a new workload domain from VMware Cloud Foundation (VCF) Operations.

They are blocked at the Hosts selection screen as no ESX hosts are available. They see the following message:

"No suitable hosts available to create a VI workload domain. Hosts must be unassigned, commissioned with at least one physical NIC and the same storage type as the VI workload domain, and the ESX version must be compatible with the lowest ESX version present in the management domain." How can the administrator commission new hosts to enable the creation of the VI workload domain?

- A. Using the vSphere client.
- B. Using the VCF Installer.
- C. Using the Cloud Builder.
- **D. Using VCF Operations.**

Answer: D

Explanation:

In VMware Cloud Foundation 9.0, all host commissioning operations are performed through VCF Operations, not through vSphere Client, Cloud Builder, or the VCF Installer. Once VCF is deployed, Cloud Builder is no longer used, and the VCF Installer is for lifecycle and bundle management-not for host workflows. The vSphere Client also cannot commission hosts because host commissioning is a foundational VCF workflow requiring hardware validation, storage type checks, NIC checks, HCL conformance, and version compatibility.

The error message provided:

"Hosts must be unassigned, commissioned with at least one physical NIC and the same storage type... and the ESX version must be compatible..." is a standard VCF 9.0 validation message shown when no commissioned hosts matching the workload domain requirements exist. VMware documentation states that hosts must be commissioned under:

VCF Operations # Fleet Management # Hosts # Commission Host

Here, VCF validates:

- * Storage type (vSAN ESA, vSAN OSA, NFS, FC, etc.)
- * Network pool membership (matching the WLD plan)
- * ESXi version compatibility with the Management Domain baseline
- * NIC mapping and certifications

Until hosts are commissioned, they cannot appear in the workload domain creation wizard.

Thus, the correct method to commission hosts is D. Using VCF Operations.

NEW QUESTION # 22

An Administrator has been tasked with creating a new VMware Cloud Foundation (VCF) Automation Region named Region-2.

The following information has been provided:

- * The current environment has two workload domains named WLD1 and WLD2.
- * The workload domains share one NSX Local Manager deployment.
- * A VCF Automation Region named region-1 exists that uses the shared NSX Local Manager deployment.

When creating the second Region in VCF Automation, the administrator sees "No results" when attempting to select a NSX Local Manager for the Region. What should the Administrator do to resolve this issue?

- A. Ensure that the NSX Manager is deployed in HA mode.
- B. Add an additional NSX Edge Cluster in WLD1.

- C. Deploy a third workload domain that includes a new, dedicated NSX Local Manager deployment.
- D. Deploy an additional vSphere cluster in WLD1.

Answer: C

Explanation:

In VMware Cloud Foundation (VCF) Automation, each Automation Region must be associated with a dedicated NSX Local Manager. A single NSX Local Manager instance cannot be reused across multiple Automation Regions.

In the provided scenario:

- * The existing environment has WLD1 and WLD2, both sharing one NSX Local Manager.
- * Region-1 in VCF Automation already consumes this shared NSX Local Manager.
- * When creating Region-2, the interface shows "No results" when selecting an NSX Local Manager.

This behavior matches documented VCF Automation constraints: an NSX Local Manager can only be mapped to a single Automation Region. Once it is consumed by one region, it is not available for any additional region.

To create a second region (Region-2), a new NSX Local Manager instance must exist in the environment.

The only supported method to obtain a new NSX Local Manager is to deploy a new workload domain, because NSX Local Manager is deployed as part of every VI Workload Domain.

Thus, the administrator must deploy a new (third) workload domain, which includes its own NSX Local Manager package, allowing Region-2 to be created successfully.

NEW QUESTION # 23

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