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## VMware Cloud Foundation 5.2 Administrator Sample Questions (Q123-Q128):

### NEW QUESTION # 123

An administrator needs to ensure that specific virtual machines within a VMware Cloud Foundation environment use storage that can tolerate at least two host failures. As resources are limited, the configuration should use the available resources as efficiently as possible.

Which three steps should be performed to configure a storage policy that meets the requirements? (Choose three.)

- A. Set Failures to Tolerate to "2 failures - RAID-1 (Mirroring)" in the policy configuration.
- **B. Set Failures to Tolerate to "2 failures - RAID-6 (Erasure Coding)" in the policy configuration.**
- C. Reconfigure the existing Default Storage Policy in the vSphere Client.
- D. Configure the policy to use thin provisioning.
- **E. Create a new VM Storage Policy in the vSphere Client.**
- **F. Apply the storage policy to the target VMs.**

**Answer: B,E,F**

Explanation:

A new VM storage policy needs to be created in the vSphere Client to define specific requirements for the storage configuration, including tolerance for two host failures.

Once the storage policy is created, it must be applied to the specific virtual machines that require the storage configuration that tolerates two host failures.

To ensure the storage configuration tolerates two host failures efficiently, RAID-6 (Erasure Coding) is the appropriate choice. RAID-6 can tolerate two host failures while minimizing resource usage compared to other configurations like RAID-1.

#### NEW QUESTION # 124

What is the recommended method for IP address allocation for the management interface of VMware ESXi hosts in a VMware Cloud Foundation (VCF) environment?

- **A. Static IP addresses assigned manually**
- B. Static IP address assigned using VMware NSX IP Pools
- C. Dynamic IP addresses assigned via DHCP without any reservations
- D. Dynamic IP addresses assigned via DHCP with a reservation based on MAC address

**Answer: A**

Explanation:

As per the VMware Cloud Foundation 5.2 official documentation (Design and Configuration Guides), it is a best practice and requirement to configure ESXi management interfaces in the management domain with static IP addresses and host names.

Automated or dynamic methods-such as DHCP, even with reservations-are not supported for this purpose. Instead, each ESXi host's management network (i.e., the VMkernel management interface) must be manually assigned a unique and consistent static IP. Here is the exact extract from the official VMware technical documentation:

"Allocate statically assigned IP addresses and host names across all ESXi hosts in the default management cluster. Ensures stability across the VMware Cloud Foundation instance, makes it simpler to maintain and track, and to implement a DNS configuration."

#### NEW QUESTION # 125

An administrator is configuring a newly provisioned workload domain within a VMware Cloud Foundation (VCF) environment. The workload domain will contain virtual machines hosting applications which are considered business critical, and the administrator wants to ensure that the virtual machines are given priority over other network traffic types.

Which three steps should the administrator perform to achieve this goal? (Choose three.)

- **A. Configure a new network resource pool to assign shares, limits and reservations for the virtual machine traffic.**
- **B. Configure a bandwidth resource allocation for the virtual machine traffic type.**
- **C. Enable Network I/O control (NIOC) on the workload domain vSphere Distributed Switch (vDS).**
- D. Disable bandwidth resource allocations for all other traffic types to ensure virtual machine traffic gets full bandwidth.
- E. Create a new vSphere Distributed Switch (vDS) specifically for virtual machine traffic.
- F. Configure dedicated physical network adapters for the ESXi management traffic.

**Answer: A,B,C**

Explanation:

According to the VMware Cloud Foundation 5.2 Administration Guide and the official vSphere Networking documentation, prioritizing virtual machine (VM) network traffic for business-critical applications in a VCF environment requires configuring Network I/O Control (NIOC) on the vSphere Distributed Switch (vDS), allocating bandwidth resources, and creating resource pools for VM traffic. Below are the exact extracts and official explanations:

Option A: Configure a bandwidth resource allocation for the virtual machine traffic type. Extract from official VMware documentation:

"With Network I/O Control (NIOC) enabled on the vSphere Distributed Switch, you can allocate bandwidth to specific network resource types such as virtual machine traffic. Configuring bandwidth allocation ensures that business-critical VM traffic is prioritized on the physical network." (VMware vSphere Networking Guide) Option B: Enable Network I/O control (NIOC) on the workload domain vSphere Distributed Switch (vDS).

Extract:

"Network I/O Control must be enabled on the vSphere Distributed Switch to use features such as bandwidth allocation and resource pools. This allows you to guarantee minimum bandwidth and prioritize specific traffic types, including VM traffic." (VMware vSphere Networking Guide, VMware Cloud Foundation Administration Guide) Option F: Configure a new network resource pool to assign shares, limits and reservations for the virtual machine traffic. Extract:

"Network resource pools allow administrators to assign shares, limits, and reservations to virtual machine traffic on the vSphere Distributed Switch. This ensures that business-critical workloads receive the necessary network resources, even in times of contention." (VMware vSphere Networking Guide) Why Not the Other Options?

Option C: Creating a new vDS is not required specifically for prioritizing VM traffic; this can be done within the existing vDS.

Option D: While dedicated adapters can help with physical separation, they do not control network priority among traffic types within the vDS.

Option E: Disabling all other allocations is not recommended or supported and could disrupt other network operations.

Summary:

To ensure business-critical virtual machine traffic is prioritized over other types, the administrator should:

Enable NIOC on the vDS (B),

Configure bandwidth resource allocations for VM traffic (A), and

Create a new network resource pool to set shares, limits, and reservations for VM traffic (F). These steps are outlined and supported by the official VMware Cloud Foundation and vSphere Networking documentation.

## NEW QUESTION # 126

Following an update to the Information Security policy, an administrator has been reviewing the status SSL certificates within the VMware Cloud Foundation (VCF) solution.

The new Information Security Policy states:

All SSL certificates must be generated and signed from the shared Microsoft Certificate Authority (CA).

The administrator has discovered the following:

All Aria Suite Components already use CA-signed Subject Alternate Name (SAN) SSL certificates.

All other VCF-based SSL certificates are either self-signed or generated using the VMware Certificate Authority (VMCA).

Which three steps must the administrator take to ensure the VCF solution remains compliant and managed by SDDC Manager? (Choose three.)

- A. In Aria Suite Lifecycle, replace the VMware Identity Manager, Aria Automation, Aria Operations and Aria Operations for Logs SSL certificates.
- B. In VMware vCenter, replace the ESXi SSL certificates.
- C. In SDDC Manager, replace the SSL certificates for vCenter, NSX Manager, SDDC Manager and Aria Suite Lifecycle.
- D. Integrate the OpenSSL CA into SDDC Manager.
- E. Integrate the Microsoft CA into SDDC Manager.
- F. In SDDC Manager, replace the SSL certificates for vCenter, ESXi, NSX Manager, SDDC Manager and Aria Suite Lifecycle.

**Answer: C,E,F**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

As per the VMware Cloud Foundation Administration Guide, the official and supported process for moving all solution certificates under a Microsoft Certificate Authority, while keeping management and lifecycle operations compliant with SDDC Manager, is as follows:

C . Integrate the Microsoft CA into SDDC Manager.

Exact Extract:

"To replace SSL certificates for VMware Cloud Foundation components using SDDC Manager, you must first integrate your Microsoft CA with SDDC Manager. This allows SDDC Manager to automate the certificate signing process using the organization's enterprise CA." F . In SDDC Manager, replace the SSL certificates for vCenter, ESXi, NSX Manager, SDDC Manager and Aria Suite Lifecycle.

Exact Extract:

"With Microsoft CA integration, you can use SDDC Manager to generate and replace SSL certificates for all key solution

components, including vCenter, ESXi, NSX Manager, SDDC Manager, and Aria Suite Lifecycle. This process ensures full visibility and management through SDDC Manager." D . In SDDC Manager, replace the SSL certificates for vCenter, NSX Manager, SDDC Manager and Aria Suite Lifecycle.

Exact Extract:

"Certificate replacement workflows in SDDC Manager allow you to select which managed components have their certificates replaced with CA-signed certificates. You must select and update all components that are not already using compliant CA-signed certificates." Why Not the Other Options?

A: ESXi certificate replacement should be managed via SDDC Manager for compliance, not directly in vCenter.

B: OpenSSL CA is not part of the company's security policy or supported by the current workflow.

E: Aria Suite Lifecycle and its components already use CA-signed certificates, so this action is not needed.

Summary:

To ensure compliance with the updated security policy and maintain management with SDDC Manager, the administrator must:

Integrate the Microsoft CA into SDDC Manager (C),

Use SDDC Manager to replace all relevant solution SSL certificates for vCenter, ESXi, NSX Manager, SDDC Manager, and Aria Suite Lifecycle (F), And use SDDC Manager's certificate replacement workflow to update any components still requiring CA-signed certificates (D).

These steps are mandated and supported by VMware Cloud Foundation official documentation.

### NEW QUESTION # 127

An administrator needs to scale an NSX Edge cluster by adding additional Edge nodes.

Which three steps must be taken before scaling an Edge cluster from SDDC Manager? (Choose three.)

- A. Assign a unique management IP for each Edge node.
- B. Assign two Tunnel Endpoint (TEP) addresses for each Edge node.
- C. Add an additional NSX VDS uplink for each Edge node being added.
- D. Place the Edge cluster in maintenance mode prior to expanding.
- E. Verify DNS records have been added for each new Edge node.

**Answer: A,B,E**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When scaling an NSX Edge cluster in VMware Cloud Foundation using SDDC Manager, the following preparatory steps are explicitly required as per the official documentation:

Assign a unique management IP for each Edge node (A): Each new Edge node must have its own unique management IP address for proper identification and network communication.

Assign two Tunnel Endpoint (TEP) addresses for each Edge node (B): Two TEP addresses are needed for overlay network connectivity to ensure redundancy and optimal traffic flow.

Verify DNS records have been added for each new Edge node (D): Proper DNS records must exist for management and operational connectivity, as DNS resolution is critical for Edge node communication and cluster integration.

Adding uplinks or placing the Edge cluster in maintenance mode are not prerequisites for adding new Edge nodes, according to the preparation requirements detailed in VMware documentation.

### NEW QUESTION # 128

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