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VMware Cloud Foundation 5.2 Administrator Sample Questions (Q85-Q90):

NEW QUESTION # 85

An Administrator is configuring the network within their VCF management domain in preparation to deploy VMware Aria Suite Lifecycle.

What are the two types of virtual networks that the Administrator could configure to support the deployment?
(Choose two.)

- A. VLAN-backed NSX Segments
- **B. Overlay-backed NSX Segments**
- **C. VLAN-backed Port Groups**
- D. VXLAN-backed Network Pools

Answer: B,C

Explanation:

VLAN-backed Port Groups are used in traditional network environments where VLANs are configured on the physical switches. These port groups can be configured in the management domain to support network connectivity. Overlay-backed NSX Segments use NSX to create virtual networks overlaid on existing physical networks, which is essential for network virtualization and communication between virtual machines, especially in a VMware Cloud Foundation environment.

NEW QUESTION # 86

While preparing to enable Application Virtual Networks (AVNs) and deploying Aria Suite components, an administrator plans to deploy an NSX Edge cluster.

What is a requirement for deploying the NSX Edge cluster?

- A. The Edge transport nodes must be configured with an MTU of 1500.
- B. The Edge cluster must be configured for NSX Federation.
- **C. The Edge cluster must be deployed in the management domain.**
- D. The Edge transport nodes must be deployed using the 'large' form factor.

Answer: C

Explanation:

When deploying an NSX Edge cluster in a VMware Cloud Foundation (VCF) environment, it must be deployed in the management domain. The management domain is responsible for managing and orchestrating various resources, including the NSX Edge cluster, which is crucial for network virtualization and security within the environment.

NEW QUESTION # 87

A Cloud Administrator has been tasked with verifying all of the prerequisites are in place prior to deploying VMware Aria Suite Lifecycle. The following information has been provided for the Aria Suite Lifecycle implementation: hostname: lcm domain: vcf.company.com IP address: 10.0.0.150 /24 - IP gateway: 10.0.0.1 - Which three items must the Cloud Administrator ensure are available prior to deploying VMware Aria Suite Lifecycle? (Choose three.)

- **A. The IP address for the Standalone Tier 1 Load Balancer for VMware Aria components is prepared**
- **B. A DNS A Record for lcm.vcf.company.com that points to 10.0.0.150**
- C. A DNS PTR Record for 10.0.0.1 that points to lcm.vcf.company.com
- **D. Connectivity between Application Virtual Networks, Management Network, and network services (DNS and NTP)**
- E. A CA-signed SSL certificate for Aria Suite Lifecycle added to SDDC Manager

Answer: A,B,D

NEW QUESTION # 88

An administrator is unable to log in to the SDDC Manager UI on their local workstation. After entering the correct URL, the login page does not load and the administrator is unable to enter their credentials in order to view the SDDC Manager inventory. They confirm that the SDDC Manager appliance responds to a ping command from their local workstation against both its FQDN and IP address.

After checking the VM console of the SDDC Manager appliance in the management vCenter UI, they determine that the operating system is online and they can log in to it with the relevant administrator level accounts.

What two actions could the administrator take whilst logged in to the SDDC Manager VM via the VM console to help identify the root cause of the UI not loading? (Choose two.)

- **A. Verify the health of the SDDC Manager services using the command `sos --get-vcf-services-summary`.**

- B. Perform a restart of the services using the command systemctl restart.
- C. Perform a restart of the network adapter using the command systemctl restart.
- D. Verify that port 80 is open and listening for connections using the command netstat.
- E. Verify that there is free disk space remaining using the command df -h.

Answer: A,E

Explanation:

According to the VMware Cloud Foundation 5.2 Administration Guide and troubleshooting documentation, when the SDDC Manager UI does not load even though the appliance is reachable and online, administrators should check both the health of services and the system resources. Here's the detailed reasoning and exact documentation extracts:

Option C: Verify the health of the SDDC Manager services using the command `sos --get-vcf-services- summary`. Official documentation states:

"You can check the status of SDDC Manager services by running the `sos` command on the SDDC Manager VM. This command provides a summary of all SDDC Manager services and their current state. If any service is stopped or unhealthy, this may prevent the UI from loading." Reference: VMware Cloud Foundation 5.2 Administration Guide - Troubleshooting SDDC Manager Option

E: Verify that there is free disk space remaining using the command `df -h`. Official documentation specifies:

"If the SDDC Manager appliance runs out of disk space, the UI and related services may become unresponsive. Use the `df -h` command to check for available disk space on the appliance." Reference: VMware Cloud Foundation 5.2 Administration Guide - SDDC Manager Appliance Health Why Not the Other Options?

Option A: Port 80 is not used for the SDDC Manager UI; the UI listens on port 443 (HTTPS).

Option B and D: Restarting the network adapter or services without first identifying the root cause is not a recommended troubleshooting step according to the official documentation.

Summary: The administrator should check the SDDC Manager services health (C) and ensure there is free disk space (E) on the appliance, as recommended by the VMware official documentation for troubleshooting UI access issues in VMware Cloud Foundation 5.2.

NEW QUESTION # 89

What is the recommended method for managing IP address allocation for VMware ESXi hosts in a VMware Cloud Foundation environment?

- A. Dynamic IP addresses assigned via DHCP and without any reservations
- B. Static IP addresses assigned manually
- C. Static IP address assigned using VMware NSX IP Pools
- D. Dynamic IP addresses assigned via DHCP with reservations

Answer: C

Explanation:

In a VMware Cloud Foundation environment, it is recommended to use static IP addresses that are managed via VMware NSX IP Pools. This method ensures consistency, scalability, and centralized management of IP addresses, which is essential for large environments. NSX IP Pools allow for efficient IP address allocation and management.

NEW QUESTION # 90

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