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VMware 3V0-25.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Plan and Design the VMware Solution: This domain addresses NSX design including architecture, connectivity solutions, multisite deployments, NSX Fleet considerations, and optimization decisions based on given scenarios.
Topic 2	<ul style="list-style-type: none">Install, Configure, Administrate the VMware Solution: This domain covers NSX implementation including deploying Federation, configuring components, creating Edge Clusters and gateways, managing VPC, stateful services, tenancy, integrations, and operational tasks.
Topic 3	<ul style="list-style-type: none">Troubleshoot and Optimize the VMware Solution: This domain focuses on identifying and resolving NSX issues using VCF tools, troubleshooting infrastructure and routing problems, and understanding ECMP, high availability, and packet flows.

Topic 4	<ul style="list-style-type: none"> VMware Products and Solutions: This domain focuses on VMware's core offerings including vSphere for virtualization, NSX for software-defined networking, and vSAN for storage, enabling private and hybrid cloud environments.
Topic 5	<ul style="list-style-type: none"> IT Architectures, Technologies, Standards: This domain covers foundational IT structural designs like client-server and microservices, implementation technologies such as containerization and APIs, and industry standards like ISO IEC, TOGAF, and security frameworks.

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VMware Advanced VMware Cloud Foundation 9.0 Networking Sample Questions (Q35-Q40):

NEW QUESTION # 35

An administrator is responsible for managing a VMware Cloud Foundation (VCF) Private Cloud consisting of a single VCF Fleet with a single Workload Domain.

The administrator has been tasked with configuring NSX to support the new Virtual Desktop Infrastructure (VDI) solution that allows users to securely access a mainframe-based application located on the physical network. The VDI solution will use a dedicated DHCP solution for each of the the desktop pool segments and static addresses for all VDI management components.

The administrator completes the following steps towards configuring DHCP:

1. Creates a new tier-1 gateway (vdi-tier-1) and links it to the tier-0 gateway (gw-tier-0).
2. Creates one new segment for vdi management (vdi-seg-01) and connects it to vdi-tier-1.
3. Creates two new segments for virtual desktops (vdi-seg-02 and vdi-seg-03) and connects them to vdi-tier-1.

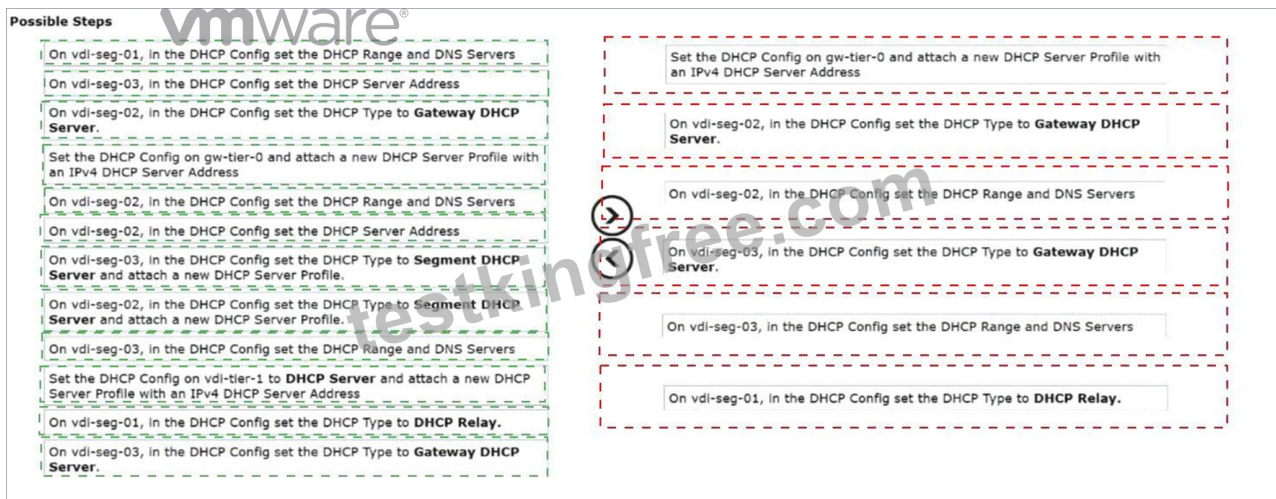
Drag and drop the six steps from the list of Possible Steps on the left and place them in order in to the Solution Steps. (Choose six.)

Possible Steps

- On vdi-seg-01, in the DHCP Config set the DHCP Range and DNS Servers
- On vdi-seg-03, in the DHCP Config set the DHCP Server Address
- On vdi-seg-02, in the DHCP Config set the DHCP Type to **Gateway DHCP Server**.
- Set the DHCP Config on gw-tier-0 and attach a new DHCP Server Profile with an IPv4 DHCP Server Address
- On vdi-seg-02, in the DHCP Config set the DHCP Range and DNS Servers
- On vdi-seg-02, in the DHCP Config set the DHCP Server Address
- On vdi-seg-03, in the DHCP Config set the DHCP Type to **Segment DHCP Server** and attach a new DHCP Server Profile.
- On vdi-seg-02, in the DHCP Config set the DHCP Type to **Segment DHCP Server** and attach a new DHCP Server Profile.
- On vdi-seg-03, in the DHCP Config set the DHCP Range and DNS Servers
- Set the DHCP Config on vdi-tier-1 to **DHCP Server** and attach a new DHCP Server Profile with an IPv4 DHCP Server Address
- On vdi-seg-01, in the DHCP Config set the DHCP Type to **DHCP Relay**.
- On vdi-seg-03, in the DHCP Config set the DHCP Type to **Gateway DHCP Server**.

Answer:

Explanation:



Explanation:

For the VDI solution requiring dedicated DHCP for desktop pool segments and static addresses for management components, the correct sequence of steps to configure DHCP is as follows:

- * Set the DHCP Config on vdi-tier-1 to DHCP Server and attach a new DHCP Server Profile with an IPv4 DHCP Server Address. This establishes the Tier-1 gateway as the local DHCP service provider for its attached segments.
- * On vdi-seg-02, in the DHCP Config set the DHCP Type to Gateway DHCP Server. This instructs the segment to use the DHCP server service configured on its parent Tier-1 gateway.
- * On vdi-seg-02, in the DHCP Config set the DHCP Range and DNS Servers. Defines the specific IP pool and network settings for the first desktop pool.
- * On vdi-seg-03, in the DHCP Config set the DHCP Type to Gateway DHCP Server. Instructs the second desktop segment to also leverage the Tier-1 DHCP service.
- * On vdi-seg-03, in the DHCP Config set the DHCP Range and DNS Servers. Defines the IP pool for the second desktop pool.
- * On vdi-seg-01, in the DHCP Config set the DHCP Type to DHCP Relay. Since management components use static addresses provided by an external mainframe-based solution or dedicated physical infrastructure, a relay is used rather than a local server to ensure proper network isolation and policy enforcement for the physical mainframe application.

NEW QUESTION # 36

An administrator is tasked to enable users to configure an individual VPC, but not create subnets. What three NSX roles would the administrator assign to allow access without the ability to create subnets? (Choose three.)

- A. Network Admin
- **B. Security Operator**
- **C. VPC Admin**
- **D. Network Operator**
- E. Security Admin

Answer: B,C,D

Explanation:

Comprehensive and Detailed 250 to 350 words of Explanation From VMware Cloud Foundation (VCF) documents:

With the introduction of the Virtual Private Cloud (VPC) consumption model in VCF 9.0 and late 5.x releases, Role-Based Access Control (RBAC) has become more granular to support true multi-tenancy. A VPC is designed to be a self-contained "container" for a department's or user's networking resources.

To meet the specific requirement where a user can configure aspects of an individual VPC but is restricted from creating new subnets (which involves modifying the underlying network CIDR blocks and IPAM), a combination of specific roles is required.

* **VPC Admin:** This is the primary role for the user within their assigned VPC. It allows the user to manage the overall VPC environment, including high-level settings and monitoring. However, the VPC Admin's power is often limited by the specific quotas and policies set by the Enterprise Admin.

* **Security Operator:** This role allows the user to view security configurations and policies without having the permission to modify the network fabric or create new infrastructure components like subnets. It provides the "read-only" visibility into the security posture of the VPC.

* **Network Operator:** Similar to the Security Operator, the Network Operator role provides visibility into the networking state—such as routing tables, segment status, and connectivity—without granting the "Write" permissions required to provision new subnets or alter the network topology.

Assigning Network Admin (Option B) or Security Admin (Option A) would grant too much privilege, as these roles typically include the ability to create, delete, and modify subnets and firewall policies at a structural level. By combining the VPC Admin role with Operator-level roles, the administrator ensures the user has the necessary context to manage their assigned resources while strictly adhering to the restriction against creating new network subnets.

NEW QUESTION # 37

An administrator is tasked to enable users to configure an individual VPC, but not create subnets. What three NSX roles would the administrator assign to allow access without the ability to create subnets? (Choose three.)

- A. Network Admin
- B. Security Operator
- C. VPC Admin
- D. Network Operator
- E. Security Admin

Answer: B,C,D

Explanation:

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NEW QUESTION # 38

An administrator is tasked to configure NSX Federation between separate VMware Cloud Foundation (VCF) Fleets. Which requirement must all sites meet before being added to a Global Manager (GM) for NSX Federation?

- A. All Sites must use the same VTEP VLAN and IP pools.
- B. All sites must have the same NSX version and build.
- C. All sites must be managed by the same VCF instance.
- D. All sites must use identical Tier-0 gateway BGP autonomous system numbers.

Answer: B

NEW QUESTION # 39

An administrator encountered a failure with one of the NSX Managers in a VCF Fleet. The administrator has successfully re-deployed an NSX Manager from SFTP backups. However, after replacing the failed manager node, the new node joins successfully, but the cluster status remains "Degraded".

* The get cluster status command on the leader still shows the old UUID with state "REMOVED".

What is the command to resolve the issue?

- A. detach node <new-uuid>

- B. delete node <old-uuid>
- C. detach node <old-uuid>
- D. detach node <old-uuid> then delete node <old-uuid>

Answer: C

Explanation:

Comprehensive and Detailed 250 to 350 words of Explanation From VMware Cloud Foundation (VCF) documents:

In a VMware Cloud Foundation (VCF) environment, the NSX Management Cluster consists of three nodes to ensure high availability and quorum. When a single node fails and is subsequently replaced—either through a manual deployment or an orchestrated recovery via SDDC Manager—the internal database (Corfu) and the cluster manager must be updated to reflect the current members of the cluster.

When a node is lost or manually deleted from vCenter without being properly decommissioned through the NSX API or CLI, the remaining "Leader" node retains the metadata and the UUID of that missing member.

Even after a new node joins the cluster and synchronizes data, the cluster state often remains in a "Degraded" status because the control plane still expects a response from the original, failed UUID.

According to NSX troubleshooting and recovery guides, the specific command to purge a stale or defunct member from the cluster configuration is `detach node <UUID>`. This command must be executed from the CLI of the current Cluster Leader. By running `detach node <old-uuid>`, the administrator instructs the cluster manager to permanently remove the record of the failed node from the management plane's membership list.

Option B and C are incorrect because "delete node" is not the primary CLI command used for cluster membership cleanup; "detach" is the specific primitive required to break the logical association. Option A would remove the healthy new node, worsening the situation. Once the stale UUID is detached, the cluster status should transition from "Degraded" to "Stable" as it no longer tries to communicate with the non-existent entity. This process is essential in VCF operations to maintain a healthy "green" status in both the NSX Manager and the SDDC Manager dashboard.

NEW QUESTION # 40

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