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2025 NAB CORE FINAL EXAM LATEST 2025  
REAL EXAM COMPLETE 200 QUESTIONS AND  
CORRECT DETAILED ANSWERS TEST BANK  
(VERIFIED ANSWERS) | GRADED A+  
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A preventive maintenance program \_\_\_\_\_

1. Is unnecessary because equipment will breakdown with or without it
2. Is not needed as long as there is a good maintenance person
3. Allows a healthcare organization to spend more money on repairs
4. Lowers costs because problems are found and solved early - **ANS :4. Lowers costs because problems are found and solved early.**

Which of the following is the most important factor to ensure the effectiveness of an infection control program?

1. Appropriately communicate the infection control program results
2. Analyze the most prevalent infectious organisms
3. Monitor and investigate causes and potential spreading of infections
4. Obtain and analyze surveillance cultures - **ANS :3. Monitor and investigate causes and potential spreading of infections**

When state, local, or life safety codes differ, which regulation must be followed?

1. The stricter code

LAUREN JAMES

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## VMware Advanced VMware Cloud Foundation 9.0 Networking Sample Questions (Q63-Q68):

### NEW QUESTION # 63

An administrator is upgrading an existing VMware Cloud Foundation (VCF) environment. An NSX Edge Cluster is required to support north-south traffic for a workload domain. How would the administrator initiate the edge cluster deployment?

- A. From the vCenter Server Appliance Management Interface (VAMI).
- **B. Through VCF Operations Fleet Manager.**
- C. From vCenter Network Connectivity wizard.
- D. From the VCF Installer.

**Answer: B**

Explanation:

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

In the architectural framework of VMware Cloud Foundation (VCF) 9.0, the deployment and lifecycle management of infrastructure components have transitioned into a unified "Fleet Management" model. While previous versions of VCF (like 4.x or 5.x) relied exclusively on the SDDC Manager UI for the deployment of NSX Edge Clusters, VCF 9.0 centralizes these operations within VCF Operations (integrated with the functionality formerly known as Aria Operations).

To initiate the deployment of an NSX Edge Cluster for a workload domain, the administrator uses the VCF Operations Fleet Manager. This interface provides a centralized orchestration point for the entire VCF

"fleet." When the deployment is triggered here, the system automates the selection of the underlying ESXi hosts, the configuration of the Virtual Distributed Switch (VDS) trunks, and the instantiation of the Edge VM appliances. This ensures that the deployment adheres strictly to the VMware Validated Solutions (VVS) guidelines and is consistent across all domains.

Option A is incorrect because the VCF Installer (Cloud Builder) is used for the initial "Day 0" bring-up of the Management Domain, not for post-deployment additions to workload domains. Option C and D are incorrect as vCenter and the VAMI do not possess the multi-component awareness or the SDDC-level automation required to configure NSX Edge Clusters in a VCF context. By using Fleet Manager, VCF ensures that the new Edge cluster is automatically integrated into the SDDC Manager's inventory and lifecycle management workflows, maintaining a "single source of truth" for the entire private cloud environment.

### NEW QUESTION # 64

An administrator needs to prevent the datacenter from advertising any internal prefixes toward a new VPC, while still ensuring the VPC receives a default route learned from the datacenter's upstream network. Where should the routing policy be applied?

- A. On the provider Tier-0 neighbor.
- **B. On the VPC transit gateway.**
- C. On each segment default gateway.
- D. On the Tier-1 gateway.

**Answer: B**

Explanation:

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

In the VMware Cloud Foundation (VCF) 9.0 and NSX VPC architecture, the Transit Gateway (TGW) is the central routing element that interconnects VPCs to each other and to the provider's infrastructure (Tier-0 or VRF gateways). It acts as the "Project-level" gateway that aggregates North-South traffic.

To control the visibility of routes within a specific VPC, the administrator must utilize Route Filtering at the VPC's boundary. When a VPC is attached to a Transit Gateway, a logical interface is created. To prevent the data center's internal prefixes (such as management networks or other tenant subnets) from being seen by the VPC while still providing a path to the internet, a prefix list or route map should be applied to the VPC Transit Gateway. This policy will explicitly "Deny" specific internal CIDR ranges while "Permitting" the

0.0.0.0/0 default route advertisement from the provider.

Applying the policy at the Tier-1 gateway (Option B) is technically similar but in the VPC model, the "Tier-1" is often an obscured or automated component of the VPC itself; the Transit Gateway is the designed administrative point for inter-project and North-South policy enforcement. Applying it at the provider Tier-0 neighbor (Option D) would be too global, affecting all VPCs or projects connected to that Tier-0, rather than the "new VPC" specifically. Therefore, the Transit Gateway provides the necessary granular

control for multi-tenant isolation and routing optimization as per the VCF 9.0 networking model.

#### NEW QUESTION # 65

The administrator must configure Border Gateway Protocol (BGP) on the Tier-0 Gateway to establish neighbor relationships with upstream routers. Which two statements describe the Border Gateway Routing Protocol (BGP) configuration on a Tier-0 Gateway? (Choose two.)

- A. EIGRP is configured by default.
- B. It supports a 4-byte autonomous system number.
- C. Can be used as an Exterior Gateway Protocol.
- D. The network is divided into areas that are logical groups.

**Answer: B,C**

Explanation:

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

In the architecture of VMware Cloud Foundation (VCF) and its networking component, NSX, the Tier-0 Gateway serves as the critical demarcation point between the virtualized overlay network and the physical infrastructure. To facilitate this communication, BGP is the industry-standard protocol utilized.

BGP is fundamentally designed as an Exterior Gateway Protocol (EGP). While it can be used internally (iBGP), its primary role in a VCF deployment is to exchange routing information between the SDDC and the physical Top-of-Rack (ToR) switches or core routers (eBGP). This allows the physical network to learn about the virtual subnets (overlay segments) and allows the virtual environment to receive a default route or specific external prefixes. This confirms that BGP is utilized as an EGP in these designs. Furthermore, as global IP networking has evolved, the traditional 2-byte Autonomous System (AS) numbers (ranging from 1 to 65,535) were found to be insufficient for the number of organizations requiring them.

Modern NSX versions integrated into VCF 5.x and 9.0 fully support 4-byte Autonomous System numbers (ranging from 1 to 4,294,967,295). This support is essential for service providers and large enterprises that have been assigned 4-byte ASNs by regional internet registries.

Option A is incorrect because EIGRP is a proprietary Cisco protocol and is not used by NSX. Option C describes OSPF (Open Shortest Path First), which uses "Areas," whereas BGP uses "Autonomous Systems." Therefore, the ability to act as an EGP and support for 4-byte ASNs are the verified characteristics of BGP within the VCF networking stack.

#### NEW QUESTION # 66

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 <old-uuid> then delete node <old-uuid>
- B. detach node <new-uuid>
- C. detach node <old-uuid>
- D. 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 # 67

An administrator is investigating reports that several Virtual Machines (VMs) deployed on an NSX virtual network segment are dropping packets. To troubleshoot the issue the administrator has attached two test VMs to the virtual network in order to inspect the packets sent between the two test VMs. What tool will allow the administrator to analyze the packet flow?

- A. Live Traffic Analysis in the NSX Manager UI.
- **B. Traceflow in the NSX Manager UI.**
- C. Port Mirroring in the NSX Manager UI.
- D. Flows Monitoring in the VCF Operations UI.

**Answer: B**

Explanation:

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

In a VMware Cloud Foundation (VCF) environment, pinpointing the exact location of packet drops within the software-defined data center requires tools that can see into the logical forwarding pipeline. While traditional networking tools like pings only provide a "binary" up/down status, Traceflow is the definitive diagnostic tool within the NSX Manager UI for deep packet path analysis.

Traceflow works by injecting a synthetic "trace packet" into the data plane, originating from a source vNIC of a specific VM. This packet is uniquely tagged so that every NSX component it touches—including the Distributed Switch (VDS), Distributed Firewall (DFW) rules, Distributed Routers (DR), and Service Routers (SR) on Edge nodes—reports back an observation.

When an administrator observes packet drops, Traceflow provides a step-by-step visualization of the packet's journey. If the packet is dropped, Traceflow will explicitly identify the component responsible. For example, it might show that the packet was "Dropped by Firewall Rule #102" or "Dropped by SpoofGuard." It can also identify if the packet was lost during Geneve encapsulation or at the physical uplink interface.

Option A (Flows Monitoring) is useful for long-term traffic patterns and session statistics but lacks the packet-level "hop-by-hop" granular detail provided by Traceflow. Option C (Port Mirroring) is used to send a copy of traffic to a physical or virtual appliance (like a Sniffer or IDS), which is more complex to set up and usually reserved for external deep packet inspection (DPI) rather than internal path troubleshooting. Option D (Live Traffic Analysis) is a broader term, but within the context of the NSX troubleshooting toolkit for "packet flow analysis" between two points, Traceflow is the verified and documented solution for verifying the logical path and identifying drops.

#### NEW QUESTION # 68

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