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1. An NSX administrator is creating a Tier-1 Gateway configured in Active-Standby High Availability

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VMware 2V0-41.24 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Troubleshoot and Optimize the VMware Solution: This section evaluates the skills of VMware Networking Professionals in troubleshooting and optimizing NSX solutions. Candidates will use log files to identify issues, including locating default log file locations and generating log bundles to assist in diagnostics.

Topic 2	<ul style="list-style-type: none"> Install, Configure, and Administrate the VMware Solution: This domain targets VMware System administrators and emphasizes preparing an NSX infrastructure for deployment. Candidates will learn to create transport zones and configure essential components necessary for a functional NSX environment.
Topic 3	<ul style="list-style-type: none"> VMware Solution: This section measures the skills of VMware NSX Networking professionals and covers knowledge of the VMware Virtual Cloud Network and NSX. Candidates will demonstrate an understanding of the NSX management cluster and the data plane, focusing on how these components interact to provide network virtualization.

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VMware NSX 4.X Professional V2 Sample Questions (Q41-Q46):

NEW QUESTION # 41

What can the administrator use to identify overlay segments in an NSX environment if troubleshooting is required?

- A. VMI ID
- B. Geneve ID
- C. Segment ID
- D. VLANID

Answer: A

Explanation:

In an NSX environment, each overlay segment is uniquely identified by a VNI ID (Virtual Network Identifier). The VNI is used to distinguish different overlay networks within the NSX environment and is essential for troubleshooting, as it helps administrators identify specific segments where traffic is encapsulated and isolated.

NEW QUESTION # 42

Which CLI command on NSX Manager and NSX Edge is used to change NTP settings?

- A. get timezone
- B. set ntp-server
- C. get time-server
- D. set timezone

Answer: B

Explanation:

The set ntp-server command is used on NSX Manager and NSX Edge to configure the NTP (Network Time Protocol) settings. This command allows administrators to specify the NTP server, ensuring that the NSX components synchronize their time accurately with the designated time server.

NEW QUESTION # 43

Which two statements are correct about East-West Malware Prevention? (Choose two.)

- A. An agent must be installed on every ESXi host.
- **B. NSX Application Platform must have Internet access.**
- C. An agent must be installed on every NSX Edge node.
- D. NSX Edge nodes must have Internet access.
- **E. A SVM is deployed on every ESXi host.**

Answer: B,E

Explanation:

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/3.2/administration/GUID-0A8BF7D8-9C2E-48A5-8219-17C00F1EC13A.html>

NEW QUESTION # 44

Which three of the following describe the Border Gateway Routing Protocol (BGP) configuration on a Tier-0 Gateway? (Choose three.)

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

Answer: B,C,D

Explanation:

It supports a 4-byte autonomous system number: BGP on a Tier-0 Gateway supports 4-byte AS (Autonomous System) numbers, which are necessary for larger routing domains.

Can be used as an Exterior Gateway Protocol: BGP is commonly used as an Exterior Gateway Protocol to establish routing between different autonomous systems (AS).

BGP is enabled by default: On a Tier-0 Gateway, BGP is typically enabled by default, allowing administrators to configure it for external routing.

NEW QUESTION # 45

Which two logical router components span across all transport nodes? (Choose two.)

- A. SERVICE_ROUTER_TIER1
- **B. TIER0 DISTRIBUTED_ROUTER**
- C. SERVICE_ROUTER_TIER0
- **D. DISTRIBUTED_ROUTER_TIER1**
- E. DISTRIBUTED_ROUTER_TIER0

Answer: B,D

Explanation:

TIER0 DISTRIBUTED_ROUTER: The Tier-0 Distributed Router spans all transport nodes, providing distributed routing capabilities across the NSX environment at the Tier-0 level.

DISTRIBUTED_ROUTER_TIER1: Similarly, the Tier-1 Distributed Router spans all transport nodes, enabling distributed routing at the Tier-1 level, which allows routing functions to occur closer to the workload VMs across the transport nodes.

NEW QUESTION # 46

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