

VMware 2V0-41.24 Certification Book Torrent, Latest 2V0-41.24 Dumps Ebook



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VMware 2V0-41.24 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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.

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VMware NSX 4.X Professional V2 Sample Questions (Q63-Q68):

NEW QUESTION # 63

Which component is required to use VMware Distributed vSwitches (vDS)?

- A. VMware vCenter Server
- B. VMware Identity Manager
- C. VMware NSX-T
- D. VMware SD-WAN

Answer: C

NEW QUESTION # 64

What are two characteristics of a Software Defined Networking (SDN) solution? (Choose two.)

- A. It is dependent on the underlying physical routers and switches
- B. It contributes to layer 2 network sprawl
- C. It is decoupled from the physical networking infrastructure
- D. It restricts the placements of virtual machines and containers
- E. It allows workloads to be placed and migrated anywhere in the network

Answer: C,E

NEW QUESTION # 65

Which troubleshooting step will resolve an error with code 1001 during the configuration of a time-based firewall rule?

- A. Changing the time zone on the ESXi host.
- B. Restarting the NTP service on the ESXi host.
- C. Reconfiguring the ESXi host with a local NTP server.
- D. Re-installing the NSX VIBs on the ESXi host.

Answer: B

Explanation:

An error with code 1001 during the configuration of a time-based firewall rule often indicates a time synchronization issue. Restarting the NTP service on the ESXi host can resolve this issue by ensuring that the host's time is synchronized correctly, which is essential

for time-based rules to function accurately.

NEW QUESTION # 66

Which three DHCP Services are supported by NSX? (Choose three.)

- A. Gateway DHCP
- B. Segment DHCP
- C. Port DHCP per VNF
- D. DHCP Relay
- E. VRF DHCP Server

Answer: A,B,D

Explanation:

Gateway DHCP: NSX supports DHCP services configured on the gateway, allowing it to provide IP addresses to clients within the network.

Segment DHCP: NSX can provide DHCP services at the segment level, where DHCP is configured directly on a network segment to assign IP addresses to connected clients.

DHCP Relay: NSX supports DHCP Relay, which allows forwarding of DHCP requests to an external DHCP server for IP address assignment.

NEW QUESTION # 67

Which TraceFlow traffic type should an NSX administrator use for validating connectivity between App and DB virtual machines that reside on different segments?

- A. Multicast
- B. Broadcast
- C. Anycast
- D. Unicast

Answer: D

Explanation:

Unicast is the traffic type that an NSX administrator should use for validating connectivity between App and DB virtual machines that reside on different segments. According to the VMware documentation¹, unicast traffic is the traffic type that is used to send a packet from one source to one destination. Unicast traffic is the most common type of traffic in a network, and it is used for applications such as web browsing, email, file transfer, and so on². To perform a traceflow with unicast traffic, the NSX administrator needs to specify the source and destination IP addresses, and optionally the protocol and related parameters¹. The traceflow will show the path of the packet across the network and any observations or errors along the way³. The other options are incorrect because they are not suitable for validating connectivity between two specific virtual machines. Multicast traffic is the traffic type that is used to send a packet from one source to multiple destinations simultaneously². Multicast traffic is used for applications such as video streaming, online gaming, and group communication⁴. To perform a traceflow with multicast traffic, the NSX administrator needs to specify the source IP address and the destination multicast IP address¹. Broadcast traffic is the traffic type that is used to send a packet from one source to all devices on the same subnet². Broadcast traffic is used for applications such as ARP, DHCP, and network discovery. To perform a traceflow with broadcast traffic, the NSX administrator needs to specify the source IP address and the destination MAC address as FF:FF:FF:FF:FF:FF¹. Anycast traffic is not a valid option, as it is not supported by NSX Traceflow. Anycast traffic is a traffic type that is used to send a packet from one source to the nearest or best destination among a group of devices that share the same IP address. Anycast traffic is used for applications such as DNS, CDN, and load balancing.

NEW QUESTION # 68

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