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Exam : **VCPN610**

Title : VMware Certified Professional
– Network Virtualization

Vendor : VMware

Version : DEMO

NO.1 Which statement is true regarding an NSX Edge gateway device configured with a DNS Server?

- A. The NSX Edge will forward all DNS requests from virtual machines sent to it to the DNS Server.
- B. The NSX Edge configuration will override the DNS Server configured by the NSX Manager.
- C. The NSX Edge registers the DNS Server with the NSX Controller.
- D. The NSX Edge periodically synchronizes its DNS tables with the primary DNS Server.

Answer: A

NO.2 How many DHCP pools can be created on the NSX Edge?

- A. 2,000
- B. 5,000
- C. 10,000
- D. 20,000

Answer: D

NO.3 After deploying NSX, an administrator does not see the Networking & Security tab when connecting to the vCenter Server using the vSphere Web Client.

What should the administrator do?

- A. Register the NSX Manager with the vCenter Server.
- B. Register the NSX Manager with the Inventory Service.
- C. The NSX Controllers must be deployed before NSX Manager is available.
- D. The NSX Manager must be configured to use Single Sign-On before it will be available.

Answer: A

NO.4 Which two statements are valid regarding vCloud Networking and Security (vCNS) and NSX? (Choose two.)

- A. Both vCNS and NSX support multiple hypervisor environments.
- B. NSX provides support for multiple hypervisor environments, vCNS does not.
- C. Both vCNS and NSX support dynamic routing protocols.
- D. NSX supports dynamic routing protocols, vCNS does not.

Answer: B,D

NO.5 An administrator needs to perform a configuration backup of NSX. From which two locations can this task be performed? (Choose two.)

- A. Directly on the NSX Manager
- B. From the vSphere Web Client
- C. Using the NSX API
- D. Directly on each NSX Controller

Answer: A,C

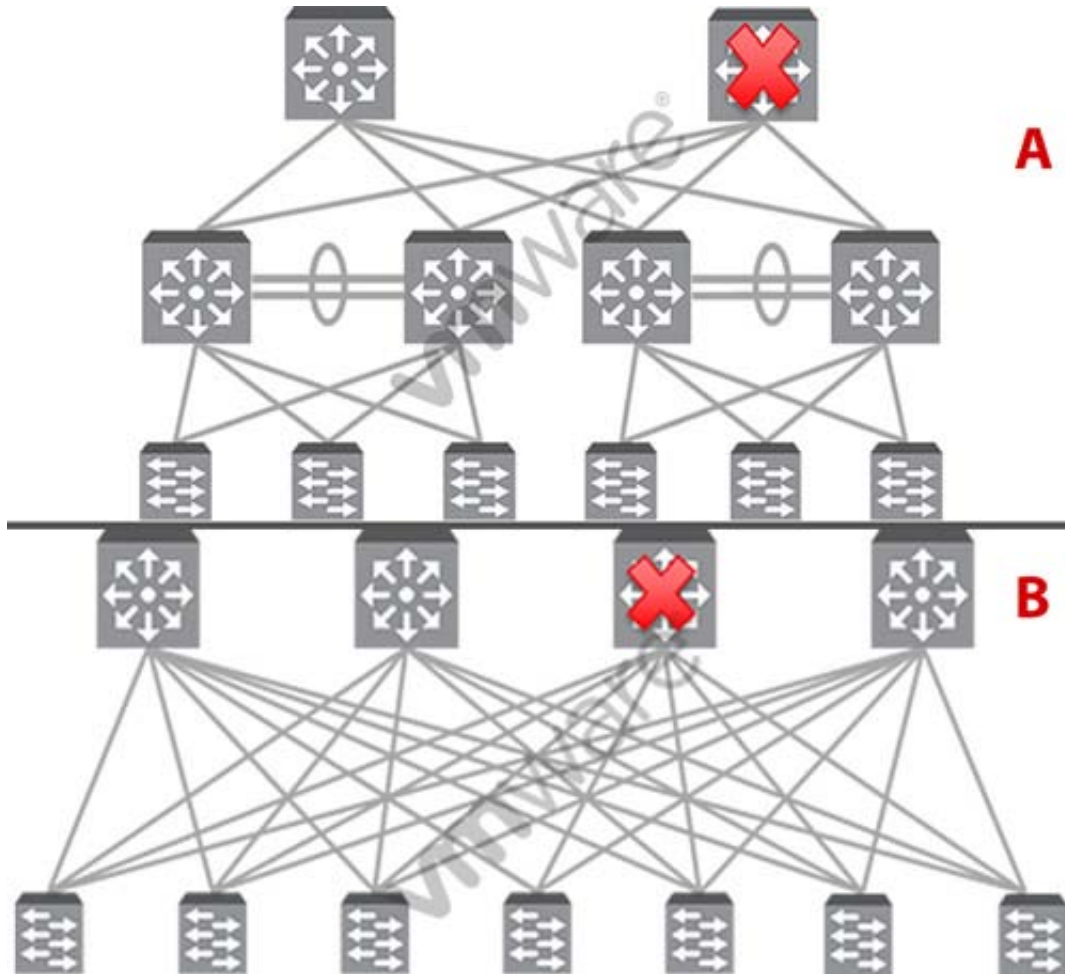
NO.6 Which two are valid types of authentication for an OSPF area? (Choose two.)

- A. Password authentication
- B. MD5 authentication
- C. SHA1 authentication

D. LDAP authentication

Answer: A,B

NO.7 -- Exhibit- -- Exhibit -



The diagrams show two possible physical network architectures. Each architecture provides a means in dealing with the pictured failure.

Which architecture provides the highest degree of connectivity in the event of the pictured failure?

- A. Both designs will provide the same percentage of connectivity in times of failure.
- B. Neither design is properly architected to work around the displayed failure.
- C. Diagram A's architecture will provide the highest percentage of connectivity in times of failure.
- D. Diagram B's architecture will provide the highest percentage of connectivity in times of failure.

Answer: D

NO.8 An administrator manages a TFTP server virtual machine that is connected to a Logical Switch with a VNI of 7321. The TFTP server has been configured to use port 1069. An NSX Edge Service Gateway is connected to VNI 7321 and has an uplink interface with access to the physical network. Assume external users can reach the Service Gateway.

What should the administrator configure to ensure external connections to the TFTP server are successful?

- A. Create a DNAT rule with the original port of 69 and translated port of 1069.
- B. Create a SNAT rule with the original port of 1069 and translated port of 69.

- C. Create a SNAT rule with the original port of 69 and translated port of 1069.
- D. Create a DNAT rule with the original port of 1069 and translated port of 69.

Answer: A

NO.9 Which NSX component provides the ability to provide East-West distributed routing for virtual machines in different subnets without having to traverse the physical network?

- A. NSX vSwitch
- B. NSX Edge
- C. NSX Controller
- D. NSX Distributed Firewall

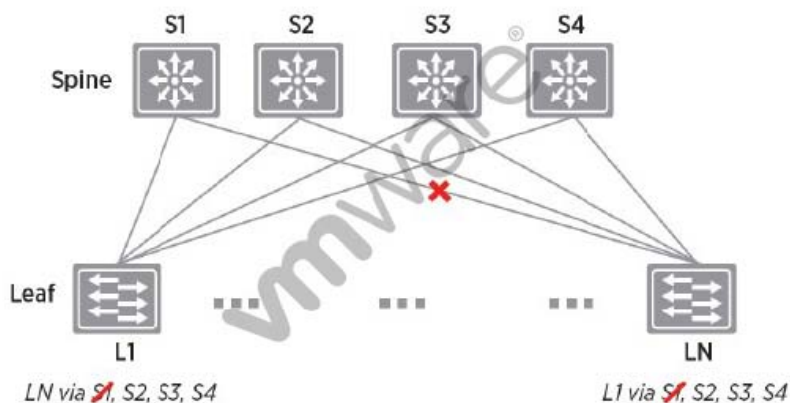
Answer: B

NO.10 Which two vSphere components are required for NSX? (Choose two.)

- A. Standard vSwitch
- B. Network I/O Control
- C. Distributed Port Group
- D. VMkernel port

Answer: C,D

NO.11 -- Exhibit-



-- Exhibit -

An NSX administrator has deployed the network shown in the diagram:

Based on the diagram, which statement describes a valid method for redirecting traffic around the fault?

- A. Building this topology using a layer 2 switched fabric with connectivity between the leafs would allow traffic to be redirected around the fault to another leaf.
- B. Building this topology using a layer 3 routed fabric with connectivity between the leafs would allow traffic to be redirected around the fault to another leaf.
- C. Building this topology using a layer 2 switched fabric with spanning tree will provide the quickest path around the fault to another spine when connectivity is lost.
- D. Building this topology using a layer 3 routed fabric will provide the quickest path around the fault to another spine when connectivity is lost.

Answer: D

NO.12 Which component automates the consumption of third-party services and provides mapping to virtual machines using a logical policy?

- A. NSX Manager
- B. Cloud Management Platform (CMP)
- C. Service Composer
- D. NSX Data Security

Answer: C

NO.13 Which Endpoint service cannot be leveraged using Service Composer?

- A. Antivirus
- B. Data Security
- C. Layer 2 Bridging
- D. Network Introspection

Answer: C

NO.14 Which option shows an advantage of implementing logical firewalls in NSX?

- A. NSX allows segmentation of virtual machines based upon VM names or user identity.
- B. NSX provides traffic forwarding between layer 2 broadcast domains.
- C. NSX allows virtual machine traffic to follow multiple paths to a specific destination.
- D. NSX provides the ability to provide IPv4 and IPv6 dual stack configuration.

Answer: A

NO.15 A new ESXi 5.5 host is deployed in a vSphere environment with VMware NSX for vSphere. How can the host be prepared for VMware NSX for vSphere?

- A. By using Image Builder to pre-load the NSX for vSphere VIBs in the ESXi image in an Auto Deploy solution.
- B. By leveraging VMware Update Manager to install the new NSX for vSphere VIBs into each of the hosts.
- C. By creating a new VMkernel port in the host from the Host and Clusters inventory view in vSphere Web Client.
- D. By entering the ESXi 5.5 management IP address in the NSX Controllers so the VIBs can be installed.

Answer: A