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QUESTION 1

Which two statements are true regarding Layer 2 VPNs? (Choose two.)

- A. Layer 2 VPNs are used to securely extend Ethernet segments over an untrusted medium.
- B. The NSX Edge Service Gateway can form a Layer 2 VPN with a standards-compliant physical appliance.
- C. The Distributed Router can form a Layer 2 VPN to another Distributed Router or NSX Edge Service Gateway.
- D. Layer 2 VPNs require the two VPN endpoints be in the same Layer 2 segment.

Correct Answer: AB

QUESTION 2

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.

Correct Answer: A

QUESTION 3

Your data center is made up of two VMware vCenter Server instances. Each vCenter Server manages three clusters with 16 hosts per cluster.

In preparing for your VMware NSX deployment, how many vShield Endpoint instances will you have?

- A. 2
- B. 6
- C. 48
- D. 96

Correct Answer: D

QUESTION 4

Where must you go to manually register a third-party service with VMware NSX?

- A. vSphere Web Client -> Networking and Security -> Installation -> Service Deployments tab
- B. vSphere Web Client -> Networking and Security -> Service Composer -> Service Deployments tab
- C. vSphere Web Client -> Networking and Security -> Service Definitions
- D. vSphere Web Client -> Networking and Security -> Distributed Firewall -> Service Definitions

Correct Answer: C

QUESTION 5

An NSX Edge Service Gateway has two interfaces:

Internal interface named Internal Access -- IP address = 10.10.10.1 -- Network mask = 255.255.255.0

Uplink interface named Physical Uplink -- IP address = 20.20.20.1 -- Network mask = 255.255.255.0 A vSphere administrator wants to add a SNAT rule to allow traffic from the internal network segment to

access external resources via the uplink interface.

Which three steps should the vSphere administrator do to add the SNAT rule? (Choose three.)

- A. Apply the SNAT rule to the Internal Access interface.
- B. Select 10.10.10.1 as the translated source IP.
- C. Apply the SNAT rule on the Physical Uplink interface.
- D. Select 10.10.10.0/24 as the original subnet.
- E. Choose 20.20.20.2 as the translated source IP address.

Correct Answer: CDE

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