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QUESTION 1

You are tasked with designing a data center architecture that should maximize the use of vMotion within your environment. You must use these VMware best practices:

Which two network design architectures will provide the requirements for vMotion in your data center?

(Choose two.)

- A. Utilize layer 3 switching from the access layer through the core.
- B. Employ layer 2 multipathing using a standardized protocol.
- C. Deploy a flat, traditional layer 2 switched network.
- D. Deploy an overlay technology for the deployment of your virtual network.

Correct Answer: AD

QUESTION 2

You have deployed a vShield Endpoint for antivirus and malware detection on an NSX network and need to monitor audit messages for the endpoint.

Which log file are the audit messages recorded in?

- A. vmkwarning.log on the ESXi host
- B. vmware.log on the virtual machine
- C. cloudnet_cpp.log on the NSX Controller
- D. messages.log on the NSX Manager

Correct Answer: B

QUESTION 3

How does NSX simplify the underlying physical network?

- A. All configuration and state information is available via the REST APIs to automate the configuration of the physical network.
- B. All configuration and state information are readily accessible, as is the mapping between virtual network topologies and the physical network.
- C. All configuration and state information is stored in the local NSX BPDU database, eliminating the need for Spanning Tree Protocol (STP) on the physical network.
- D. All configuration and state information is cached by the NSX controllers, reducing the number of MAC/ ARP table



entries on the physical network.

Correct Answer: B

QUESTION 4

What is required before running an Activity Monitoring report?

- A. Enable data collection on the NSX Controller
- B. Enable data collection on the vCenter Server
- C. Enable data collection on the NSX Manager
- D. Enable data collection on the virtual machine

Correct Answer: D

QUESTION 5

Which statement best describes scaling a fault tolerant spine-leaf multipathing fabric architected for an NSX deployment?

- A. Scaling should be performed by replacing 1Gbps links in the architecture with 10Gbps links.
- B. Scaling should be performed by increasing the number of links from each leaf switch to the associated spine switches in the architecture.
- C. Scaling should be performed by increasing the number of spine switches while maintaining point-to-point connectivity between leafs and spines.
- D. Scaling should be performed by using layer 2 switching between the leaf and spine switches.

Correct Answer: C

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