



# 2V0-641<sup>Q&As</sup>

VMware Certified Professional 6 – Network Virtualization Beta

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### QUESTION 1

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

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### QUESTION 2

On a vSphere Standard Switch, how does teaming two or more physical network adapters provide load balancing when using the Load Balancing feature Route based on the originating virtual port ID?

- A. They physical network adapter is chosen by use of a round robin based algorithm for each additional virtual port in the port group that becomes active.
- B. The physical network adapter is chosen by using the source IP address of the virtual machine and the destination IP address as variables in an algorithm.
- C. The physical network adapter is chosen by using the source MAC address as a variable in an algorithm.
- D. The physical network adapter is chosen based on the workloads from each port and the number of physical adapters.

Correct Answer: A

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### QUESTION 3

You are tasked with designing a data center architecture that should maximize the use of vMotion within your environment. The design has these requirements:

The network must utilize widely offered layer 2 switching and layer 3 switching services

Purchase of new equipment should be minimized

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

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#### QUESTION 4

What is the minimum MTU size recommended by VMware for the physical network when deploying NSX for vSphere?

A. 1550

B. 1600

C. 2148

D. 9000

Correct Answer: B

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#### QUESTION 5

Which tool is used to display VXLAN connection information?

A. pktcap-uw

B. NSX Controller CLI

C. esxtop

D. VDS Health Check

Correct Answer: B

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