

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

VMware Certified Professional 6 – Network Virtualization Beta

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**QUESTION 1**

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 2**

Which two characteristics of the underlying physical network does VMware NSX require for robust IP transport? (Choose two.)

- A. The physical network should provide scalable network I/O using Layer 2 Multipathing (L2MP) and Multichassis Link Aggregation (MLAG).
- B. The physical network should provide scalable network I/O using Equal Cost Multipathing (ECMP).
- C. QoS is not necessary since classification and marking will be done in the overlay.
- D. QoS classification and marking is required to provide end-to-end flow control.

Correct Answer: BD

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**QUESTION 3**

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.

Correct Answer: A

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**QUESTION 4**

Which port is used for NSX REST API Requests?

- A. 80

- B. 443
- C. 5480
- D. 8443

Correct Answer: B

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#### QUESTION 5

If unicast mode is configured for the overlay transport in an NSX deployment, which two statements correctly define the network support that is required? (Choose two.)

- A. Configure NSX High Availability.
- B. Layer 2 switching support in the access and distribution layers
- C. Layer 3 switching support in the access and distribution layers
- D. Configure Jumbo Frame support

Correct Answer: CD

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