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QUESTION 1

When compared to the Software Defined Data Center architecture, what are two network limitations of a physical network architecture? (Choose two.)

- A. Configuring firewall policies
- B. Multi-Tenancy
- C. Configuring layer 3 switch networks
- D. Traffic hair-pinning

Correct Answer: BD

QUESTION 2

Which two are pieces of information required to perform an NSX backup? (Choose two.)

- A. Transfer protocol
- B. Default Port
- C. Number of backups retained
- D. Filename prefix

Correct Answer: AD

QUESTION 3

An administrator has created a logical switch, but when attempting to select a transport zone, the dropdown box is empty. Which option is causing this issue?

- A. The transport zone has not been enabled on the NSX Controller
- B. A VXLAN has not been created
- C. A VLAN has not been created
- D. The transport zone has not been assigned an IP address pool

Correct Answer: B

QUESTION 4

Which port must be available for communication between the NSX Manager and vCenter Server, ESXi hosts, and NSX appliances?

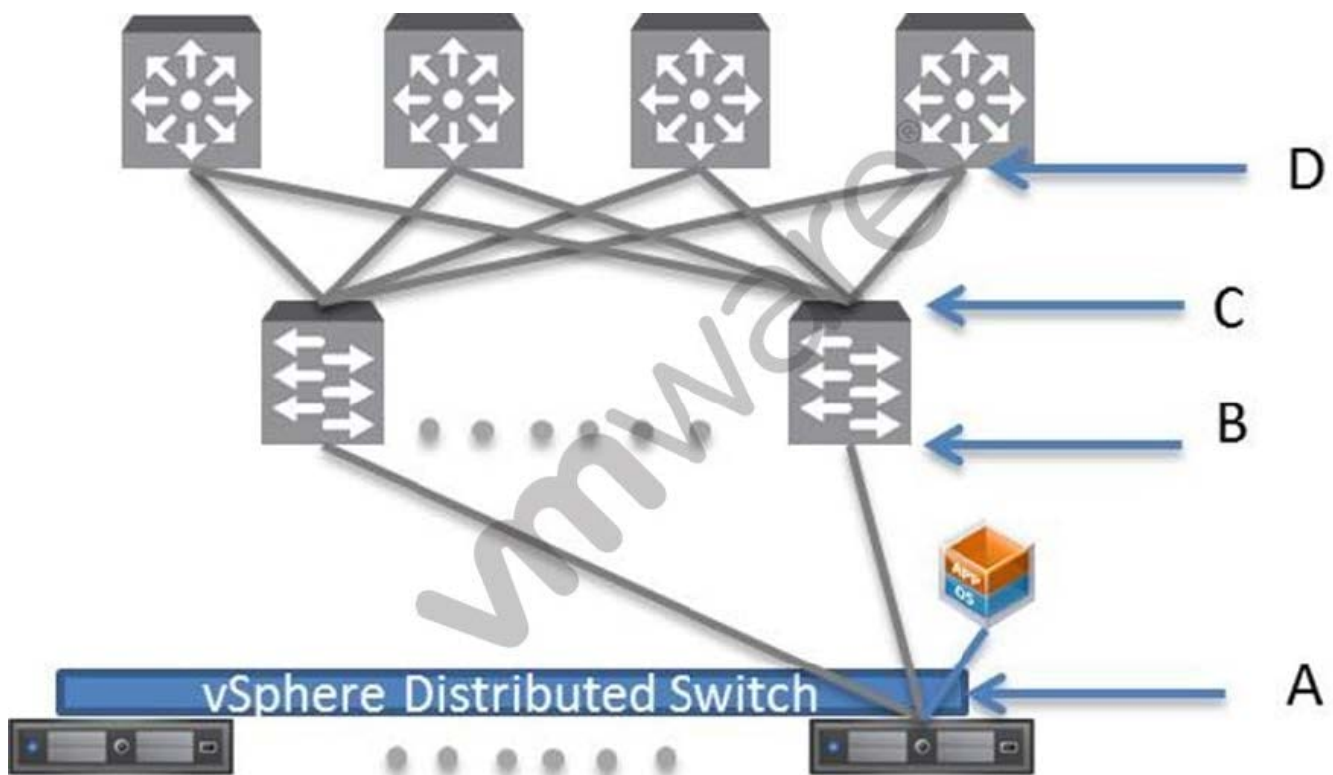


- A. 22
- B. 80
- C. 443
- D. 902

Correct Answer: C

QUESTION 5

-- Exhibit



-- Exhibit -

This diagram details the network connectivity from an NSX network and the supporting physical network.

Locations C and D may be required to process packets with QoS tags.

Based on the diagram, which statement details proper processing of packets if they are QoS tagged?

- A. Locations C and D will trust the QoS tags of the encapsulated frame when passing packets.
- B. Location B should trust the QoS tags of the encapsulated frames that are switched.
- C. Location A will mark the inner header of the encapsulated frame.
- D. Location B should trust the QoS tags of the external header.



Correct Answer: D

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