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QUESTION 1

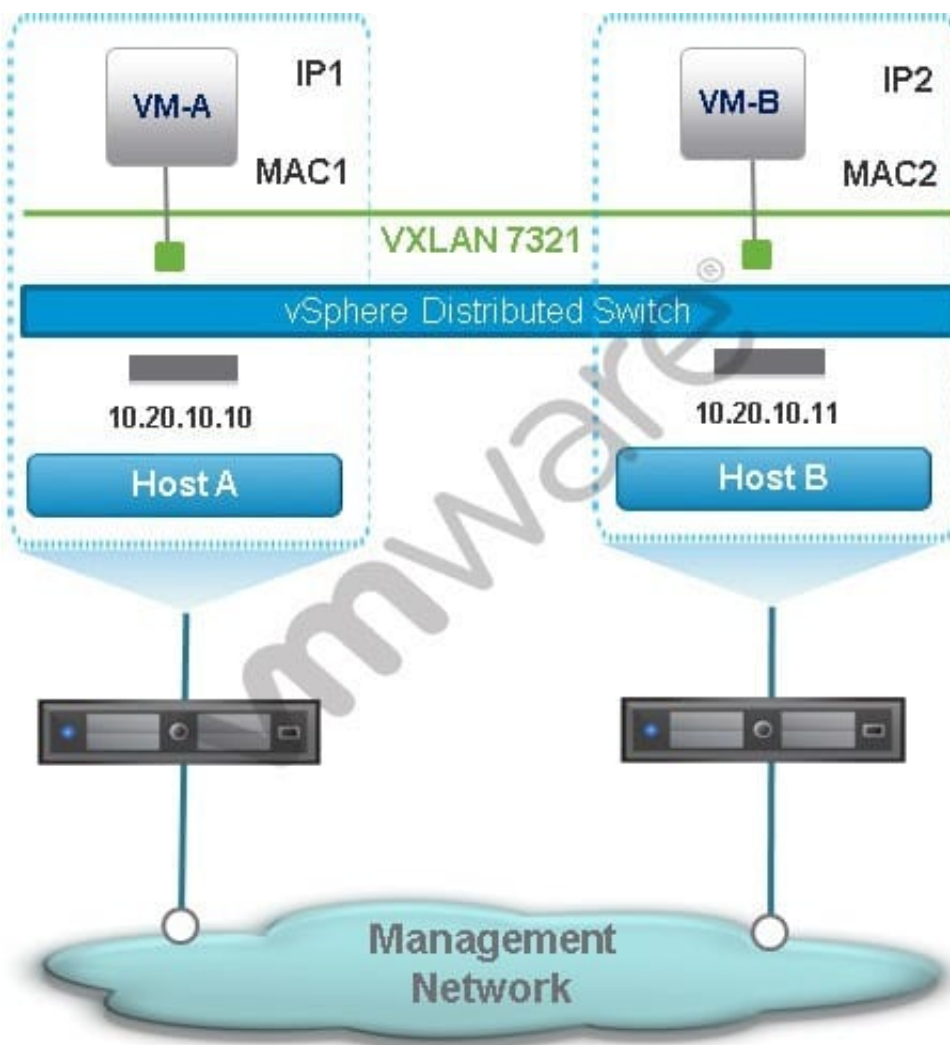
Which configuration change on the physical infrastructure is required when deploying NSX?

- A. Increase the MTU size on the physical switches
- B. Enable multicast when the control plane mode is set to unicast
- C. Disable spanning tree protocol
- D. Enable IGMP snooping when the control plane mode is set to multicast

Correct Answer: A

QUESTION 2

-- Exhibit



-- Exhibit -An administrator configures an NSX network as shown:



Both VM-A and VM-B use the same Distributed Router for their default gateway. VM-B receives an IP message from VM-A.

What is the source MAC address of the IP message received by VM-B?

- A. VM-B's default gateway's MAC address.
- B. VM-A's MAC address.
- C. VM-A's default gateway's MAC address.
- D. Logical Switch 7321's MAC address.

Correct Answer: A

QUESTION 3

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

QUESTION 4

An administrator consults with the network team and decides that Transport Zones will be configured with Hybrid Replication Mode for a new NSX for vSphere deployment.

Which statement is true?

- A. The Ethernet segments where the VTEPs are connected have some level of multicast support.
- B. The physical network is configured to support multicast.
- C. The ESXi hosts in the Transport Zone are running on different server hardware.
- D. A multicast range has been configured in the NSX Manager as part of the Logical Network Preparation.

Correct Answer: A

QUESTION 5



Which two configurations are valid on a vSphere Standard Switch using the vSphere Web Client? (Choose two.)

- A. Enable the use of SR-IOV for a physical adapter.
- B. Set the MTU frame size on the vSwitch.
- C. Configure Route Based on Physical NIC Load on a nic team.
- D. Configure Port Mirroring on a portgroup.

Correct Answer: AB

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