

# 1V0-604<sup>Q&As</sup>

Network Virtualization Fundamentals Exam

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#### **QUESTION 1**

What is the NSX component that performs all	encapsulation and de-encapsulation	of networ	k traffic?
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- A. VTEP
- B. OVF
- C. DLR
- D. REST API

Correct Answer: D

Reference: https://www.vmware.com/files/pdf/products/nsx/vmw-nsx-network-virtualization-design-guide.pdf

#### **QUESTION 2**

Virtual extensible Local Area Networking (VXLAN) is an advanced network protocol supported by VMware and a wide range of hardware vendors. Which statement about VXLAN accurately describes its basic mode of operation?

- A. VXLAN encapsulates layer 2 MAC frames into layer 3 UDP packets for transport across a physical IP network.
- B. VXLAN encapsulates layer 3 MAC frames into layer 2 UDP packets for transport across a physical IP network.
- C. VXLAN encapsulates layer 2 MAC frames into layer 3 TCP packets for transport across a physical IP network.
- D. VXLAN encapsulates layer 3 MAC frames into layer 2 TCP packets for transport across a physical IP network.

Correct Answer: B

#### **QUESTION 3**

The abstraction of network hardware resources is made possible by NSX because it acts as what type of component?

- A. A network hypervisor
- B. A network gateway
- C. A network switch
- D. A network router

Correct Answer: B

Reference: https://www.vmware.com/files/pdf/products/nsx/vmw-nsx-network-virtualization-design-guide.pdf

#### **QUESTION 4**



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Which two statements accurately describe a virtual distributed switch? (Choose two.)

- A. Virtual distributed switch manages virtual machine traffic, while a virtual standard switch is required for ESXi kernel traffic.
- B. Virtual distributed switch only forwards traffic between virtual machines and external networks.
- C. Virtual distributed switch can be configured with network configurations that span across all member hosts.
- D. Virtual distributed switch functions as a single network switch across all associated hosts.

Correct Answer: BD

Reference: http://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vcli.examples.doc%2Fcli\_manage\_n etworks.11.2.htm l

#### **QUESTION 5**

What happens to the NSX firewall rules for a virtual machine when it is removed?

- A. A prompt is provided to delete or retain.
- B. They are deleted automatically.
- C. They are retained for audit purposes.
- D. NSX firewall rules are not configured at the VM level.

Correct Answer: C

Reference: https://pubs.vmware.com/NSX-6/index.jsp

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