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Network Virtualization Fundamentals Exam

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QUESTION 1

Which two NSX component are implemented within the hypervisor rather than by being deployed as virtual appliances?
(Choose two.)

- A. NSX Load Balancer
- B. NSX Edge Gateway
- C. NSX Firewall
- D. NSX Controllers

Correct Answer: BC

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

QUESTION 2

What is the NSX component that performs all encapsulation and de-encapsulation of network traffic?

- 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 3

Which feature makes it possible to integrate NSX with in-house or third party Cloud Management Platforms?

- A. NSX Edge Gateway
- B. Service Composer
- C. The NSX API
- D. The NSX plug-in

Correct Answer: D

Reference: <http://www.vmware.com/products/nsx>



QUESTION 4

What is a key reason to deploy NSX in the software defined data center?

- A. NSX reduces the number of IT resources needed to deploy SANs
- B. NSX reduces physical network hardware dependencies
- C. NSX automates deployment of physical network hardware
- D. NSX reduces costs associated with internet bandwidth

Correct Answer: B

Reference: <http://www.augustschell.com/solutions/vmware-nsx-network-virtualization>

QUESTION 5

When you are configuring multiple virtual machine networks on an ESXi host how can you arrange virtual machine port groups and vSphere Standard Switches?

- A. You can only configure multiple vSphere Standard Switches if you have more than four physical NICs in each ESXi host.
- B. You can only configure more than one network on an ESXi host by using multiple vSphere Standard Switches.
- C. You can configure more than one network using multiple virtual machine port groups on one or more vSphere Standard Switches.
- D. You can only configure one virtual machine port group per vSphere Standard Switch.

Correct Answer: D

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