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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

Vhen 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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