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QUESTION 1

What are the components of VMware HCS (Hyper-Converged Software)?

- A. VMware vCenter Server, vSphere and vSAN
- B. X86 Server Hardware only
- C. VMware VSA (virtual Storage Appliance)
- D. VMware vSAN only

Correct Answer: A

Reference: <https://blogs.vmware.com/virtualblocks/2016/02/10/introducing-vmware-hyper-converged-software/>

QUESTION 2

What are two benefits of VMware vSAN? (Choose two.)

- A. Integrate physical SAN
- B. Uses only magnetic disks
- C. Hardware-agnostic solution
- D. Software-agnostic solution
- E. Scale to future

Correct Answer: CE

Reference: <https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/vsan/vmware-vsant-66-licensing-guide.pdf>

QUESTION 3

Which component is responsible for managing the distributed switching and routing modules in the hypervisor in an NSX architecture?

- A. ESXi hypervisor
- B. NSX controller cluster
- C. NSX manager
- D. vCenter Server

Correct Answer: B

The controller cluster in the NSX platform is the control plane component responsible for managing the hypervisor



switching and routing modules. The controller cluster consists of controller nodes that manage specific logical switches. The use of controller cluster in managing VXLAN based logical switches eliminates the need for multicast configuration at the physical layer for VXLAN overlay

Reference: <https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/nsx/vmw-nsx-network-virtualization-design-guide.pdf> (page 16)

QUESTION 4

Which is the main differentiator for VMware vSAN when compared to a Virtual Storage Appliance (VSA)?

- A. VMware vSAN is integrated into the ESXi Kernel.
- B. VMware vSAN can be implemented with external storage.
- C. VMware vSAN is implemented as virtual Appliance.
- D. A VSA is tightly integrated with VMkernel.

Correct Answer: D

QUESTION 5

Match the VMware NSX solution component with the corresponding plane (layer):

Select and Place:

Layer	Answer Area	Component
Control Plane	<input type="text"/>	Self Service Portal
Cloud Consumption Plane	<input type="text"/>	NSX Manager/RESTful Application Programming Interface (API) entry-point
Data Plane	<input type="text"/>	NSX Controller/Logical Router Control VM
Management Plane	<input type="text"/>	NSX Edge/Scale Out Distributed Services

Correct Answer:



Layer	Answer Area	Component
	Cloud Consumption Plane	Self Service Portal
	Management Plane	NSX Manager/RESTful Application Programming Interface (API) entry-point
	Control Plane	NSX Controller/Logical Router Control VM
	Data Plane	NSX Edge/Scale Out Distributed Services

Reference: <http://www.vmwareminds.com/2017/07/06/what-are-the-nsx-components/>

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