HP
HPE0-V13
Designing HPE Software-Defined Infrastructure Solutions

Questions&AnswersPDF

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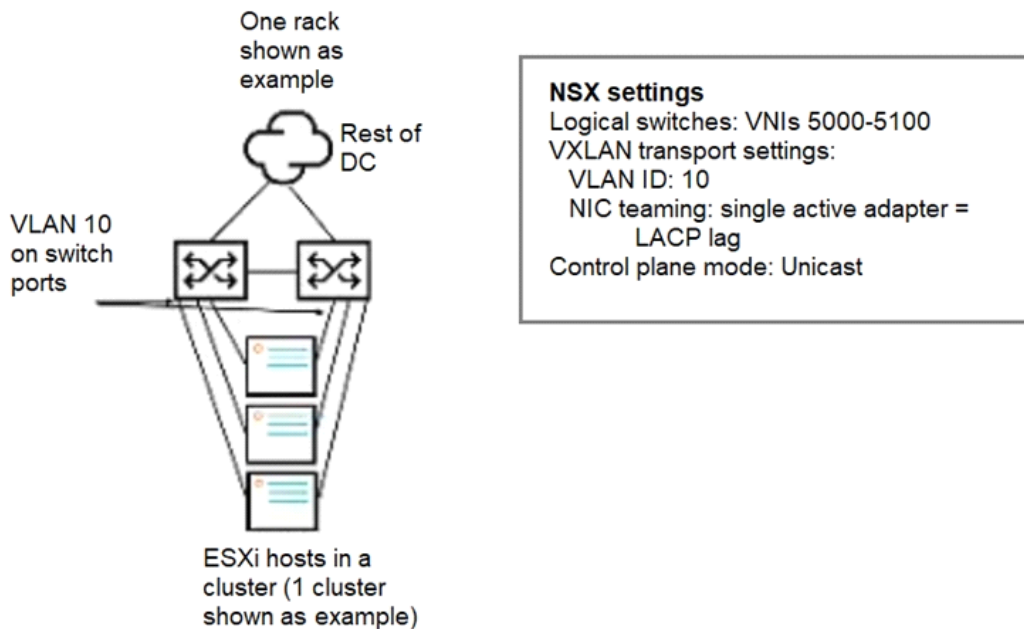https://www.certswarrior.com/

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Question: 1

Refer to the exhibit.

One rack shown as example

Rest of DC

VLAN 10 on switch ports

NSX settings
Logical switches: VNIs 5000-5100
VXLAN transport settings:
    VLAN ID: 10
    NIC teaming: single active adapter =
        LACP lag
Control plane mode: Unicast

ESXi hosts in a cluster (1 cluster shown as example)

The exhibit indicates the customer NSX design and your plan for the connected ToR switches, which are ArubaOS-CX switches.
Is this something that you must do to make the network design fit with the customer design? Enable VXLAN on the ArubaOS-CX switches and link VXLAN IDs 5000-5100 to VLAN 10.

A. Yes
B. No

Answer: B

Question: 2

Is this a requirement for using the grow cluster feature in HPE OneView for vCenter (OV4VC)?
Cluster members have Advanced licenses for OneView.

A. Yes
B. No

Answer: A

Question: 3

Is this a requirement for using the grow cluster feature in HPE OneView for vCenter (OV4VC)?
The existing cluster members are discovered and managed in HPE OneView, but not in vCenter.

A. Yes
B. No

Answer: A

Question: 4

A customer wants to start using containers. They have decided on Docker containers and Kubernetes for managing the containers, but their IT department not have a great deal of expertise in Kubernetes.
The customer requires a packaged solution that supports a private registry and role-based access control. It should also be able to integrate with middleware tools for messaging and CI/CD pipeline management.
The customer needs help sorting through orchestration platform options. Is this correct advice that you can provide?
Red Hat OpenShift Container Platform (OCP) and Docker Enterprise Engine (EE) both meet the customer's security needs.

A. Yes
B. No

Answer: B

Question: 5

A customer has a Microsoft Hyper-V virtualized environment. You are helping a customer replace some of the hosts with an HPE SimpliVity cluster.
Is this a correct guideline for adding and managing the new cluster?
Use the HPE SimpliVity Image Streamer to deploy the Hyper-V hypervisor to the nodes automatically.

A. Yes
B. No

Answer: A

Question: 6

A customer has a Microsoft Hyper-V virtualized environment. You are helping a customer replace some of the hosts with an HPE SimpliVity cluster.
Is this a correct guideline for adding and managing the new cluster?
Obtain scripts from HPE to use with the HPE Deployment Manager with Microsoft System Center Virtual Machine Manager (SCVMM).

A. Yes
B. No

Answer: B

Question: 7

A customer has a Microsoft Hyper-V virtualized environment. You are helping a customer replace some of the hosts with an HPE SimpliVity cluster.
Is this a correct guideline for adding and managing the new cluster?
Use the Deployment Manager with Microsoft System Center Virtual Machine Manager (SCVMM) to add nodes to SCVMM one at a time.

A. Yes
B. No

Answer: A

Question: 8

A customer has VMware vSphere deployed on HPE Synergy compute modules. The customer has started using VMware vRealize Orchestrator and wants to include actions like changing server connections or BIOS settings in workflows.
Is this something that you should recommend to meet this goal?
installing the HPE OneView for vRealize Orchestrator (OV4vRO) plug in (no OneView licenses required)

A. Yes
B. No

Answer: A

Question: 9

Is this a benefit of using NetEdit to manage ARubaOS-CX switches?
better change management with the ability to validate changes or rollback changes

A. Yes
B. No

Answer: A

Reference: https://www.arubanetworks.com/assets/ds/DS_NetEdit.pdf

Question: 10

Is this a benefit of using NetEdit to manage ARubaOS-CX switches?
API-based scripting of the network infrastructure

A. Yes
B. No

Answer: B

Reference: https://www.arubanetworks.com/assets/ds/DS_NetEdit.pdf