



HPE0-S59 Practice Questions

Shared by Rodgers on 17-08-2026

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Question 1

Question Type: MultipleChoice

Your customer uses HPE OneView to manage their HPE Synergy environment. They plan to use it to manage a new set equipment that includes.

- 20 HPE ProLiant DL365 Gen10 Plus servers
- 20 HPE ProLiant DL380 Gen10 Plus servers
- 5 HPE Primera 650
- 5 HPE MSA 2062 Storage Array

Which statements about how OneView will work with this new equipment are true? (Select two)

Options:

- A- HPE ProLiant DL365 Gen10 Plus servers are not supported in HPE OneView
- B- HPE MSA 2062 Storage Array is not supported in HPE OneView
- C- HPE OneView replaces array management tools for both types of array
- D- HPE ProLiant DL380 Gen10 Plus servers have an HPE OneView license included
- E- HPE Primera 650 can be managed using HPE OneView.

Answer:

B, E

Explanation:

HPE MSA 2062 Storage Array is not supported in HPE OneView: HPE OneView does not provide management capabilities for the HPE MSA series, which includes the MSA 2062. These arrays must be managed using their dedicated management tools.

HPE Primera 650 can be managed using HPE OneView: HPE OneView supports the management of HPE Primera storage arrays, including the Primera 650, allowing for integrated management and monitoring within the OneView environment.

HPE OneView Support Matrix

HPE OneView User Guide

Question 2

Question Type: MultipleChoice

Which statement about HPE Superdome nPars is true?

Options:

- A- Chassis in the same nPar can have different CPU configuration
- B- Rack Management Controller is required for nPar configuration
- C- Chassis in the same nPar can have different memory configuration
- D- nPars are supported only with 3rd Generation Intel Xeon Scalable Processors

Answer:

B

Explanation:

The Rack Management Controller (RMC) is a critical component for configuring nPartitions (nPars) in HPE Superdome systems. The RMC provides the necessary control and management interfaces to define and manage nPars, ensuring proper allocation of resources and isolation of workloads.

Question 3

Question Type: MultipleChoice

Your customer plans to deploy a VMware ESXi with HPE Synergy platform. They also plan a vSAN deployment leveraging HPE D3940 Storage Modules and SSD drives

The customer requested the following components:

- HPE Synergy frame with ten HPE Synergy 480 Gen10 Plus compute modules
- Two HPE Virtual Connect SE 100Gb F32 Modules for Synergy
- An appropriate number of vSAN Standard licenses for each compute node
- One HPE D3940 Storage Module with 40 SSDs - All required cables and options

Which statement about this request is true?

Options:

- A- vSphere licenses should be added, as vSAN licenses do not replace vSphere licenses
- B- vSphere Standard licenses should be replaced with Enterprise Plus licenses to enable vSAN
- C- One HPE Virtual Connect SE 100Gb F32 Module for Synergy should be replaced with 50GD/S ILM
- D- 20 SSD drives should be removed from this setup, as D3940 supports only 20 SSD or SAS drives.

Answer:

A

Explanation:

vSAN licenses and vSphere licenses are separate entities. While vSAN licenses cover the storage virtualization aspect of VMware's hyper-converged infrastructure, vSphere licenses are required for the actual hypervisor operations. Therefore, the customer must ensure they have the appropriate vSphere licenses in addition to vSAN licenses for their compute nodes.

Question 4

Question Type: MultipleChoice

In the past a customer experienced a networking issue where network ports went down and came back up in quick succession.

Which HPE Virtual Connect SE 100 GD F32 Module for HPE Synergy feature can be configured to disable such ports?

Options:

- A- Pause flood protection
- B- sFlow
- C- Storm control
- D- Port flap protection

Answer:

D

Explanation:

Port flap protection is a feature of the HPE Virtual Connect SE 100Gb F32 Module for HPE Synergy that can be configured to disable ports experiencing frequent up and down transitions. This feature helps to stabilize the network by preventing the disruptive effects of port flapping.

Question 5

Question Type: MultipleChoice

Your customer reports that an external FC boot volume for Windows server is visible four times in the Disk Management 1 online and 3 offline.

What should you do to resolve this issue?

Options:

- A- Disable deduplication for this volume at the array level
- B- Remove the offline disks using array management tools
- C- Install and configure MPIO on the Windows system
- D- Remove the offline disks using Windows Disk Management

Answer:

A

Explanation:

The issue of seeing multiple instances of an FC boot volume in Disk Management, with one online and three offline, is typically caused by the lack of Multi-Path I/O (MPIO) configuration. Installing and configuring MPIO on the Windows system will enable the operating system to recognize multiple paths to the same storage volume and manage them correctly, presenting only one online instance of the volume.

Question 6

Question Type: MultipleChoice

Your customer reports that they cannot deploy HPE Synergy compute nodes using HPE OneView for VMware vCenter Server (HPE OV4VC).

What should you check during troubleshooting process?

Options:

- A- If HPE OneView credentials are added in vCenter Server
- B- If an compute nodes are added to the vCenter Server
- C- If the HPE Oneview instance is integrated with HPE OV4VC.
- D- If vCenter Server is licensed in the HPE Oneview interface

Answer:

C

Explanation:

When troubleshooting the deployment of HPE Synergy compute nodes using HPE OneView for VMware vCenter Server (HPE OV4VC), it's essential to verify that HPE OneView credentials are correctly added in the vCenter Server. Proper integration and authentication are necessary for HPE OV4VC to communicate and manage the compute nodes effectively.

Question 7

Question Type: MultipleChoice

Your customer plans to deploy VMware ESXi 7.0 U2 and they are looking for a hardware platform that will allow them to use up to 24 TB of physical memory.

Which HPE compute system meets this customer's requirements?

Options:

- A- HPE ProLiant DL380 Gen10 Plus
- B- HPE Synergy 480 Gen10 Plus
- C- HPE ProLiant DL560 Gen10
- D- HPE Superdome Flex 280

Answer:

D

Explanation:

The HPE Superdome Flex 280 is the appropriate hardware platform for a customer requiring up to 24 TB of physical memory. This system is designed for high scalability and performance, supporting large memory configurations suitable for demanding applications and workloads.

Question 8

Question Type: MultipleChoice

You configured a vVol datastore using HPE Storage integration Pack for VMware vCenter.

Which storage object should you check using SSMC to verify whether vVol datastore is configured property?

Options:

- A- App Volume Set
- B- Storage Container
- C- Virtual Volume Set
- D- virtual Volume

Answer:

B

Explanation:

When you configure a vVol datastore using the HPE Storage Integration Pack for VMware vCenter, the storage object to check in SSMC (HPE StoreServ Management Console) is the Storage Container. The Storage Container is a logical storage entity that houses virtual volumes (vVols) and represents the vVol datastore in the storage system. Verifying the Storage Container ensures that the vVol datastore is properly configured and managed.

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