

# 2026 HPE0-S59: High Hit-Rate New Braindumps HPE Compute Solutions Book



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I believe that a lot of people working in the IT industry hope to pass some IT certification exams to obtain the corresponding certifications. Some IT authentication certificates can help you promote to a higher job position in this fiercely competitive IT industry. Now the very popular HP HPE0-S59 authentication certificate is one of them. Although passing the HP certification HPE0-S59 exam is not so easy, there are still many ways to help you successfully pass the exam. While you can choose to spend a lot of time and energy to review the related IT knowledge, and also you can choose a effective training course. Easy4Engine can provide the pertinent simulation test, which is very effective to help you pass the exam and can save your precious time and energy to achieve your dream. Easy4Engine will be your best choice.

To pass the HP HPE0-S59 Exam, you must have a strong understanding of HPE compute solutions, including HPE ProLiant, HPE Synergy, and HPE Apollo systems. You must also have a good understanding of HPE server management tools, HPE server security, and HPE server virtualization technologies.

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## HPE Compute Solutions Sample Questions (Q112-Q117):

### NEW QUESTION # 112

Your customer plans to deploy HPE Superdome Flex and configure two nPars, each based on two chassis. Which components must be included in the proposal to meet the customer's needs?

- A. Rack Management Controller for nPar management
- B. One base chassis and three expansion chassis with licenses
- C. At least Four HPE Persistent Memory DIMMs per nPar
- D. **HPE Superdome Flex Grid licenses enabling connectivity between chassis**

**Answer: D**

#### Explanation:

To deploy HPE Superdome Flex and configure two nPars, each based on two chassis, you must include the HPE Superdome Flex Grid licenses. These licenses enable connectivity between the chassis, allowing the creation of nPars (nPartitions) that span multiple chassis. This is essential for the system's proper configuration and operation in a multi-chassis nPar setup.

#### NEW QUESTION # 113

Match HPE SimpliVity team with the definition.

Term	Definition
Arbiter	Non-hyperconverged servers that can exist in an HPE SimpliVity environment and provide additional compute capacity while consuming the storage provided by the hyperconverged nodes.
Compute node	Provides centralized management and events end-point for vCenter.
Intelligent Workload Optimizer	Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
Management Virtual Controller	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

#### Answer:

Explanation:

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#### NEW QUESTION # 114

Match each HPE OneView network type with its definition.

Network Type	Definition
Internal network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Untagged network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.

#### Answer:

Explanation:

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Explanation:

Here are the correct matches for each HPE OneView network type with their respective definitions:

- \* Internal network Definition: A network that does not utilize any uplink ports and is used for communication between servers in the same frame.
- \* Tagged network Definition: A network in which any tagged packets are dropped and forwarding is done by a MAC address.
- \* Tunnel network Definition: A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
- \* Untagged network Definition: A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
- \* Internal network: This network type facilitates communication between servers within the same frame without utilizing uplink ports, providing internal data exchange.
- \* Tagged network: This network type drops any packets that are tagged and forwards packets based on their MAC address, ensuring only untagged traffic is processed.
- \* Tunnel network: This type of network uses a specific set of uplink ports to pass VLAN groups while preserving the VLAN tags, useful for maintaining VLAN configurations across different network segments.
- \* Untagged network: This network type enables the sharing of uplinks among multiple networks by placing them on a single uplink set, useful for optimizing network resource usage.

#### NEW QUESTION # 115

Your customer has 6 logical enclosures spanning 18 HPE Synergy frames. The customer needs to add one more logical enclosure based on 5 HPE Synergy frames. How will this change impact the customer environment?

- A. The customer can add a new logical enclosure to the existing setup because the maximum number of logical enclosures in a single management ring is not reached.
- B. The customer has to create a new management ring for new logical enclosure because the maximum number of frames in a single management ring is reached.
- C. The customer can add a new logical enclosure to an existing setup once all required licenses are added to HPE OneView and associated with the new frames.
- D. The customer has to expand the management ring capacity either by adding HPE Composer 2 modules or adding memory to reach 128GB per module.

Answer: A

#### NEW QUESTION # 116

What is a limitation when creating a server profile?

- A. BIOS settings can be changed only when UEFI optimized is selected as boot mode
- B. Administrator cannot define more than 8 connections within a server profile
- C. It is not possible to create shared volumes on demand through a server profile
- D. ILO management is limited to the integration with Active Directory or LDAP

Answer: D

#### NEW QUESTION # 117

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