

HPE0-S56^{Q&As}

Building HPE Hybrid IT Solutions

Pass HP HPE0-S56 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/hpe0-s56.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

DRAG DROP

Match the storage technology to the storage type.

Select and Place:

Block	⋮	Answer Area		
File		Technology	Type	
				iSCSI
				CIFS
				SAN
				NFS

Correct Answer:

Block	⋮	Answer Area		
File		Technology	Type	
			Block	iSCSI
			File	CIFS
			Block	SAN
			File	NFS

QUESTION 2

A customer is building out their rack of servers and storage systems. They need a high-performance network with a simple centralized management capability and deep buffer support for iSCSI. They expect high growth in their virtualization

environment.

Which solution will best meet the customer's needs?

- A. Aruba
- B. Altoline
- C. Arista
- D. FlexFabric

Correct Answer: D

QUESTION 3

A customer needs a solution that supports rapid provisioning changes on physical bare-metal servers and on a virtualization hypervisor. They are considering migrating to a new solution that supports software-defined storage. Which HPE compute platform should the customer implement?

- A. ProLiant DL
- B. BladeSystem
- C. Synergy
- D. SimpliVity

Correct Answer: C

QUESTION 4

You are creating an internal array on an HPE ProLiant server. What can you do to maximize the storage space efficiency?

- A. Populate drive bays with the smallest-capacity drive first.
- B. Install drives that have the same capacity.
- C. Match the device numbers for the drives with their bay numbers.
- D. Populate drive bays with the largest-capacity drive first.

Correct Answer: B

QUESTION 5

A company plans to purchase new HPE servers. The company needs to maximize local storage capacity within the servers. Which HPE servers should the company install?

- A. ProLiant BL460c Gen10

B. ProLiant DL380 Gen10

C. ProLiant ML110 Gen 9

D. ProLiant DL360 Gen 9

Correct Answer: B

[HPE0-S56 Practice Test](#)

[HPE0-S56 Exam Questions](#)

[HPE0-S56 Braindumps](#)