

HPE0-J68^{Q&As}

HPE Storage Solutions

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QUESTION 1

Which storage principle would benefits of customer who has several departments in their organization with different storage needs?

- A. Autonomic Management
- B. Federated storage
- C. Scale out storage
- D. Multi-tenancy

Correct Answer: D

QUESTION 2

Which protocols are currently used in the front end by HPE 3PAR StoreServ systems? (Choose two.)

- A. iSCSI
- B. Infiniband
- C. SAS
- D. NVMe
- E. FC

Correct Answer: AE

QUESTION 3

After a performance analysis, a customer plan to reorganize his adaptive Flash cache (AFC) configuration and want to raise it from 256 to 768GB. Which action is needed to take advantage of the new AFC configuration?

- A. Remove flash cache for all VVS then run create Flash cache
- B. Increase current AFC configuration to reflect the additional space
- C. Remove the old AO configuration and recreate a new one
- D. Run tunesys after raising the AFC to take advantage of the additional space

Correct Answer: A

QUESTION 4

You are advising a customer on a new backup strategy to deploy HPE StoreOnce.

What should you recommend to ensure the best storage utilization and performance?

- A. consolidate activity windows for housekeeping tasks
- B. size solution for a single backup device
- C. combine management and backup Ethernet traffic
- D. use separate backup targets for different data types

Correct Answer: A

QUESTION 5

HOTSPOT

You need to create an N:M relationship between VMware hypervisors and virtual volumes with the least amount of administrative overhead.

Click the option where you can create a group of VMware hypervisors for volumes provisioning.

Hot Area:



Correct Answer:

The screenshot displays the HPE iSCSI Manager (SSMC) interface. At the top, there is a navigation menu with categories: GENERAL, BLOCK PERSONA, STORAGE OPTIMIZATION, DATA PROTECTION, STORAGE SYSTEMS, SYSTEM REPORTER, SECURITY, and VMWARE. Below this, there are sub-menus for each category. The main content area shows a list of storage systems with columns for Name, ID, and Configuration. The configuration details for the selected system are shown on the right.

Name	ID	Configuration
DP_catastore	SDP1	Compression: 3.4.1, Type: Base, Provisioning: Thin, DevOps: Yes, Compression Mode: Yes, RAID: Read/Write, Adaptive optimization: RAID 6, CFG: SSD rb, Copy CFG: SSD rb, Comments: -, Virtual Machines: 0, App volume Set: -
HDP_catastore.1	SDP2-Alex-Gonzalez	
MF-Demo-AutoCFG.1	SDP1	
ME-Demo-AutoCFG.1	SDP2-Alex-Gonzalez	
ME-Demo.0	SDP1	
ME-Demo.1	SDP1	
test.1	SDP1	
test.2	SDP1	
test.3	SDP1	
test_BM	SDP1	
test_BM_clone	SDP1	
test.k	SDP1	

Configuration details for the selected system:

- Compression: 3.4.1
- Type: Base
- Provisioning: Thin
- DevOps: Yes
- Compression Mode: Yes
- RAID: Read/Write
- Adaptive optimization: RAID 6
- CFG: SSD rb
- Copy CFG: SSD rb
- Comments: -
- Virtual Machines: 0
- App volume Set: -

Performance metrics:

- Array throughput: 0 KB/s
- Average latency: 0 ms

Copies:

- Clones: 0
- Snapshots: 0
- Snapshot policy: HCP Demo Replication
- Remote copy group: HCP Demo Replication

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