HPE0-J68$^{Q\&As}$

HPE Storage Solutions

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QUESTION 1

A customer needs to store a large amount of unstructured data that must be queried quickly.

Which type of storage meets the customer\'s needs?

A. object

B. hash

C. file

D. flash

Correct Answer: A

QUESTION 2

You are demonstrating adding a new virtual volume for an HPE 3PAR Storeserv array for your customer.in addition to the volume name What is the minimum information required to create a virtual volume(select two)

A. Persona type

B. Domain

C. Host

D. Size

E. CPG

Correct Answer: DE

QUESTION 3

Which HPE 3PAR StoreServ feature allows a host to continue I/O uninterrupted during a firmware upgrade?

A. Peer Persistence

B. Persistent Ports

C. Persistent Memory

D. Persistent Cache

Correct Answer: B

QUESTION 4

You are planning an upgrade to a customer\'s existing HPE 3PAR StoreServ 8200 to include 4-port 16Gb FC adapters. The servers are zoned to see the storage via four paths. The customer is concerned about storage availability during the upgrade.

Which statement is correct about performing this upgrade?

A. When NPIV is enabled, the HPE 3PAR Port persistence will show all four paths to the servers.

B. The MPIO service will do a failover, and the servers will continue to have access via two paths.

C. Windows servers require host explorer is installed to ensure MPIO is unaffected.

D. As long as MEM driver is installed on VMware vSphere, no path failures are seen.

Correct Answer: A

QUESTION 5

Which statement describes HPE StoreVirtual Network RAID functionality?

A. Redundancy is managed on a per-volume basis.

B. With Network RAID 10+2 data is striped and mirrored across two or more storage systems.

C. Network RAID 10 requires an even number of storage nodes.

D. Volumes remain available if an odd number of nodes are available.

Correct Answer: A

Redundancy is managed on a per volume basis to improve storage utilization and to remove any simgle point of failure.

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