# HPE0-J76<sup>Q&As</sup>

Designing HPE Enterprise Storage Solutions

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**QUESTION 1**

You are designing a new SAN fabric for a customer who requires a high performance and port-efficient network with many-to-marry connectivity. Which type of SAN topology should you recommend?

A. core-edge fabric

B. cascaded fabric

C. meshed fabric

D. single-switch fabric

Correct Answer: C

**QUESTION 2**

You are configuring a new HPE 3PAR StoreServ al-flash array for a customer. Which ratio should you expect to have the highest efficiency?

A. compaction ratio

B. reclamation ratio

C. deduplication ratio

D. read/write ratio

Correct Answer: C

**QUESTION 3**

A customer wants you to expand an HPE StoreVirtual cluster with two additional nodes. What do you need to consider?

A. The new nodes must be configured into a new management group.

B. The firmware of the new nodes must match the version running in the cluster before adding them.

C. Nodes must be of equal or greater capacity compared to the existing nodes in a cluster.

D. The expansion needs downtime to re-balance the resources within the cluster.

Correct Answer: B

**QUESTION 4**

A customer requires a new HPE 3PAR StoreServ 840O-2N with me minimum number of drive enclosures to support Enclosure HA with 96 x 1.2 TB 10 K SAS drives, as well as a physical service processor. The customer has their own data center racks with 9 U of space left for the new array.

What should you do to comply with the installation best practices?

A. Move the service processor to a separate rack.

B. Have the customer plan for an additional rack.

C. Add a rack air flow optimization kit to the solution.

D. Install the array at the bottom of the rack.

Correct Answer: D

## QUESTION 5

A customer\'s environment consists of two fabrics with four HPE B-series, fixed-port, SAN switches in each fabric. Which tool is recommended to manage and monitor this environment?

A. HPE Fabric Watch

B. HPE SAN Network Advisor

C. HPE SAN Visibility

D. HPE OneView

Correct Answer: B

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