



# HPE0-J55<sup>Q&As</sup>

Building HPE Storage Solutions

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#### QUESTION 1

What identifies devices in a Fabric Channel fabric?

- A. FC-A
- B. IQN
- C. WWN
- D. MAC

Correct Answer: C

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#### QUESTION 2

When designing a SAN fabric topology, which parameters will influence data availability? (Choose two.)

- A. ISL trunking
- B. power supply wattage
- C. number of switches
- D. SFP speed
- E. buffer credits

Correct Answer: AC

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#### QUESTION 3

A customer's database write performance is creating an application bottleneck. The application must be able to tolerate at least a single disk failure. Data is currently being stored on HPE MSA storage in a RAID 6 configuration.

What should be done to meet the customer's requirements?

- A. Migrate the database to a local RAID 6 volume.
- B. Reconfigure the MSA to use midline SATA disks.
- C. Reconfigure the MSA to use RAID 10 for the volume.
- D. Migrate the database to a single local SSD.

Correct Answer: B

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#### QUESTION 4



A customer has an HPE D3000 enclosure with a drive that has all LEDs off.

What could this indicate?

- A. The drive is inactive, but is not safe to remove and data loss will occur.
- B. The drive is not an active component of an array.
- C. The drive is being identified by a host application.
- D. The drive has failed.

Correct Answer: B

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#### QUESTION 5

What is the difference between RAID 1 and RAID 1+0?

- A. RAID 1+0 is a stripe set spanning mirrored drives and RAID 1 is a mirror
- B. RAID 1+0 requires at least two disks and RAID 1 requires at least four
- C. RAID 1+0 is more storage efficient than RAID 1 as more than 50% of total disk space is available for data storage
- D. RAID 1+0 can sustain the failure of any number of drives in a set while RAID 1 can sustain one drive failure

Correct Answer: D

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