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QUESTION 1

A customer has a Windows 2016 SQL Cluster running on HPE StoreEasy 1450 storage and needs to ensure that combined throughput of all network adapters is used on all cluster nodes together.

Which HPE StoreEasy system feature helps the customer meet this requirement?

- A. Multibus failover and node fault tolerance
- B. Smart Pathing
- C. SMB Multichannel
- D. Windows Native MPIO

Correct Answer: C

QUESTION 2

Before upgrading your customer's SAN fabric based on HPE B-series switches, you need the domain ID and switch-and-port status information for the current switches.

Which command can be run to obtain this information?

- A. switchshow
- B. showver
- C. fabricshow
- D. showport

Correct Answer: A

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



QUESTION 4

What benefit does Software Defined Storage provide as opposed to traditional storage implementations?

- A. simplified troubleshooting
- B. increased access speed
- C. hardware independent
- D. native encryption

Correct Answer: C

QUESTION 5

A customer is considering an upgrade of rotational drives to solid state disks.

What is the typical increase of random read IOPS per drive with 15K drives compared to enterprise performance SSD?

- A. 10x
- B. 100x
- C. 1000X
- D. 10000x

Correct Answer: B

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