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QUESTION 1

You are adding a new host for an HPE 3PAR StoreServ proof-of-concept.

In addition to the host name, what is the minimum information that is required to create a host profile?

- A. host persona
- B. host WWN
- C. host MAC
- D. host set

Correct Answer: A

QUESTION 2

How does HPE StoreVirtual DSM for Windows enhance Microsoft Windows native MPIO?

- A. It automatically adjusts the available bandwidth between the switch and the array.
- B. It automatically creates an I/O path to each storage system in the cluster.
- C. It automatically combines HPE thin provisioning and volume migration technology.
- D. It automatically adjusts transfer block size.

Correct Answer: B

Reference: https://support.hpe.com/hpesc/public/docDisplay?docId=emr_na-c03687491 (3)

QUESTION 3

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 4



A customer needs to update the local servers at each of their branches to keep up with the increasing demand for high-performance storage. The customer cannot afford to move to a SAN at each site. Which HPE storage technology can increase performance for this customer?

- A. SmartPath
- B. Persistent Cache
- C. Adaptive Flash Cache
- D. SmartCache

Correct Answer: B

QUESTION 5

What has to be taken into account when performing capacity planning for HPE Nimble storage using deduplication?

- A. Deduplication is performed on a per volume basis.
- B. Deduplication is performed on a per application category basis.
- C. Deduplication is performed on a per array basis.
- D. Deduplication is performed on a per pool and block size basis.

Correct Answer: D

Reference: <https://community.hpe.com/t5/Nimble-Storage-Solution/De-Duplication-is-it-done-to-all-data-on-the-array-or/td-p/7024463#.XjmBSSZR28E>

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