

HPE0-J68^{Q&As}

HPE Storage Solutions

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QUESTION 1

A customer needs to upgrade their HPE storage environment, including driver and firmware levels and OS, to the latest version. Where can you find the needed information about supported versions?

- A. HPE Storage Assessment Foundry
- B. HPE SAN Design Reference Guide
- C. HPE OneView
- D. HPE SPOCK

Correct Answer: D

QUESTION 2

Which HPE storage solutions offer a two-tier backup solution for hybrid cloud with optimal recovery time? (Choose two.)

- A. Simplivity 380
- B. Nimble SF series
- C. 3PAR 8000 series
- D. StoreOnce with Catalyst
- E. Nimble CS series

Correct Answer: AD

QUESTION 3

Which built-in HPE 3PAR StoreServ technology reduces database transaction logs response time?

- A. Express Writes
- B. Adaptive Flash Cache
- C. Thin provisioning
- D. Thin Deduplication

Correct Answer: B

QUESTION 4

A customer need to update the local sever at each of their branches keep up with the increasing demand for Highperformance storage. The customer cannot afford to move to SAN at each state. Which HPE storage technology can



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increase performance for this customer?

- A. Smart Path
- B. SmartCache
- C. Adaptive Flash Cache
- D. Persistent Cache

Correct Answer: B

QUESTION 5

What performance benefit is provided by using the HPE StoreVirtual DSM for Microsoft MPIO instead of the standard MPIO?

- A. The HPE DSM increases availability and reduces latency and throughput.
- B. The storage system, which holds a copy of the requested data, services the read I/Os.
- C. The iSCSI connections are blocked to non-critical nodes in the cluster by default.
- D. The storage system, which receives a copy of the data, does not service the write I/O.

Correct Answer: B

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