



Free Questions for HPE0-J68 by certsinside

Shared by Bowman on 06-06-2022

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

A customer has a large amount of the data on their Primera that is mission critical. The business needs RPO to be under 5 minutes.

Which protection technology should you recommend?

Options:

- A- synchronous replication
- B- asynchronous replication
- C- archiving
- D- backup to tape

Answer:

A

Question 2

Question Type: MultipleChoice

What are two advantages of HPE Recovery Manager Central? (Select two.)

Options:

- A- Enables automatic transparent failover
- B- Less expensive than traditional backup
- C- Includes Peer Copy asynchronous replication
- D- Manual data provisioning and policy-based copy protection
- E- Integration capabilities utilizing HTML

Answer:

B, C

Question 3

Question Type: MultipleChoice

Which value does a Nimble solution provide in addition to other HPE storage solutions?

Options:

- A- Flat support pricing for all hardware components
- B- Future-proofed for newer technologies
- C- All-inclusive software licensing over 5 years and additional capacity upgrades
- D- Upfront option for free controller upgrade after 3 years

Answer:

B

Question 4

Question Type: MultipleChoice

A customer currently has a CS1000H and wants to upgrade to a CS3000.

What must be considered before upgrading?

Options:

- A- This upgrade is disruptive and needs planned downtime.
- B- A capacity upgrade to a fully populated array has to be performed first.
- C- Timeless storage support is not offered for CS1000H entry-level systems.
- D- A controller upgrade to a CS1000F has to be performed first.

Answer:

B

Question 5

Question Type: MultipleChoice

Users are complaining about poor performance with their Data Warehouse application.

What is an effective solution to increase their performance at minimal cost?

Options:

A- HPE 3PAR Adaptive Flash Cache

- B-** HPE 3PAR Priority Optimization
- C-** HPE 3PAR Dynamic Optimization
- D-** HPE 3PAR Adaptive Optimization

Answer:

B

Question 6

Question Type: MultipleChoice

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?

Options:

A- object

B- hash

C- file

D- flash

Answer:

A

Question 7

Question Type: MultipleChoice

You are designing a solution that will have a new HPE Synergy frame and an HPE 3PAR StoreServ 8200 storage array with only the built-in ports. This new environment must keep the infrastructure within the data center to a minimum.

Which interconnect module will achieve this goal?

Options:

A- Synergy 25-50Gb F8 Switch Module

B- 6125G/XG Ethernet Blade Switch

C- Synergy 20Gb Interconnect Link Module

D- Virtual Connect SE 40Gb F8 Module

Answer:

D

Question 8

Question Type: MultipleChoice

What is used to migrate data between nodes in an HPE StoreVirtual VSA environment?

Options:

A- Network RAID

B- Peer Motion

C- SmartClone

D- Remote Copy

Integrated with HPE Recovery Manager Central for seamless data movement to StoreOnce Backup appliances and StoreOnce VSA, and bidirectional replication with 3PAR StoreServ arrays (Peer Copy).

Answer:

B

Question 9

Question Type: MultipleChoice

A customer needs to add another HPE 3PAR StoreServ system and plans to use the federated storage approach.

Which advantages can the customer expect? (Choose two.)

Options:

A- load balancing

B- reduced power, cooling, and environmental impacts

C- allows multiple management tools

D- easier migration

E- federated deduplication

Federated storage---Move data between storage systems in a peer-to-peer relationship simply, dynamically, and nondisruptively to improve storage utilization, balance workloads, and ease storage migration.

Answer:

A, D

Question 10

Question Type: MultipleChoice

Which HPE 3PAR StoreServ feature allows a host to continue I/O uninterrupted during a firmware upgrade?

Options:

- A- Peer Persistence
- B- Persistent Ports
- C- Persistent Memory
- D- Persistent Cache

Answer:

B

Question 11

Question Type: MultipleChoice

Which statement is correct when comparing functionalities of the AF and HF series in the Nimble storage portfolio? (Choose Two)

Options:

- A-** Zero Copy Clones are a unique feature of All-Flash arrays within the Nimble Portfolio.
- B-** >99.9999% availability is measured and guaranteed for AF and HF series arrays.
- C-** HF series has a dedicated read cache and AF series does not have a dedicated reach cache.
- D-** HF series supports storage snapshots and replication using Veeam Backup & Replication, HF and AF series support storage snapshots only

Answer:

B, C

Question 12

Question Type: MultipleChoice

A customer has a large deployment of HPE Synergy compute modules, HPE 3PAR StoreServ arrays, and HPE StoreOnce system in a single data center. They are concerned about the risk of data loss due to site disaster and seeks cost-effective offsite Disaster Recovery protection without the need to deploy a secondary site.

Which HPE solution should you recommend?

Options:

- A- HPE StoreOnce VSA
- B- HPE StoreOnce CloudBank
- C- HPE StoreOnce RMC
- D- HPE StoreOnce Catalyst

Answer:

D

To Get Premium Files for HPE0-J68 Visit

<https://www.p2pexams.com/products/hpe0-j68>

For More Free Questions Visit

<https://www.p2pexams.com/hp/pdf/hpe0-j68>

