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Building HPE Storage Solutions

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QUESTION 1

A customer needs a new, high-performance storage solution dedicated to a 4-node, HPE ProLiant DL380 Gen10 SQL Cluster:

fully redundant SAS connectivity dual controller architecture mixed drive support 4 ports per controller SSD drive support

Which storage solution meets the customer requirements?

- A. HPE 3PAR 8200
- B. HPE MSA 2052
- C. HPE D3700
- D. HPE MSA 1040

Correct Answer: B

QUESTION 2

A customer needs to deploy a storage solution for a new application that requires long-term data protection, retention, immutability, and encryption with write once, read many (WORM) data access policies.

Which product would you recommend?

- A. Double Take
- B. HPE StoreEasy
- C. HPE StoreOnce
- D. iTernity iCAS

Correct Answer: C

QUESTION 3**HOTSPOT**

A customer wants to replace their existing storage system.

Click the tool that can be used to turn captured data into input data required by sizing tools once the performance and capacity related data are captured from current storage systems and servers.

Hot Area:



Correct Answer:



QUESTION 4

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 5

Which storage technology will help to reduce application response times for a read intensive I/O workload in an HPE

3PAR StoreServ environment?

- A. Dynamic Optimization
- B. Thin Provisioning
- C. Adaptive Flash Cache
- D. Persistent Cache

Correct Answer: C

QUESTION 6

A customer has an HPE Synergy frame with eight compute modules. They want to implement an iSCSI SAN for the servers in the Synergy frame.

Which components should you recommend? (Choose two.)

- A. HPE Brocade 16Gb Fibre Channel SAN Switch Module
- B. HPE Image Streamer
- C. HPE StoreVirtual VSA
- D. HPE D3940 Storage Module
- E. HPE StoreOnce VSA

Correct Answer: CD

QUESTION 7

Which Fibre Channel SAN topology supports automatic path rerouting if all ISLs between two switches fail?

- A. single core-edge
- B. mesh
- C. cascade
- D. Flat SAN

Correct Answer: B

QUESTION 8

Which services are used in a NAS environment, but not in a SAN environment?

- A. object access services

- B. direct access services
- C. file access services
- D. block access services

Correct Answer: C

QUESTION 9

A customer requires an entry-level switch that supports 4, 8, and 16GB Fibre Channel speeds.

Which switch best fits this requirement?

- A. HPE 8/20q Fibre Channel Switch
- B. HPE SN6600B Fibre Channel Switch
- C. HPE SN3000B Fibre Channel Switch
- D. Cisco MDS 9124 Fabric Switch

Correct Answer: C

QUESTION 10

A customer requests a new storage array with the following features:

VMware virtualization integration two sites with asynchronous replication support for mixed mainstream workload virtual server consolidation automatic monitoring for available hotfixes

Which product should you present?

- A. HPE 3PAR StoreServ
- B. HPE StoreEasy
- C. HPE StoreOnce
- D. HPE Nimble

Correct Answer: D

QUESTION 11

What defines the maximum allowable amount of data loss due to a service disruption?

- A. RPO

- B. ROI
- C. RTO
- D. SLA

Correct Answer: A

QUESTION 12

Which component in an HPE Simplivity 380 solution processes all I/O requests and manages the compute-intensive tasks of deduplication and compression?

- A. HPE SmartArray P408i-a SR Gen10 Controller
- B. HPE OmniStack Virtual Controller
- C. HPE SN1100Q 16Gb 2p FC HBA
- D. HPE OmniStack Accelerator Card

Correct Answer: D

QUESTION 13

What is the main difference between the FC and FCoE stack?

- A. The higher layers of the FC stack are replaced by TCP/IP packets.
- B. The lower layers of the FC stack are replaced by lossless Ethernet.
- C. FCoE requires Layer 3 Ethernet switches.
- D. Zoning is not supported in FCoE networks

Correct Answer: B

QUESTION 14

Which technology maximizes the available capacity for disk-based backups?

- A. snapshots
- B. deduplication
- C. tiering
- D. wide striping

Correct Answer: B

QUESTION 15

You are designing a new HPE 3PAR StorServ array for a customer. The customer is concerned about whether HPE 3PAR is able to address their challenges.

Which HPE resource should you use to show the customer how HPE can help resolve their concerns?

- A. HPE Information Library
- B. HPE Ninja Tools
- C. VisioCafe
- D. HPE Solution Demo Portal

Correct Answer: D

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