HP

Exam HPE0-J78

Delta - Designing HPE Enterprise Storage and Backup Solutions

Verson: Demo

[Total Questions: 10]

Question No : 1

Which statement is true about HPE StoreVIrtual Network RAID functionality?

A. 10+2 configuration enables Network RAID.
B. Redundancy is managed on a per-volume basis.
C. Volumes remain available if an odd number of nodes are available
D. Failover Manager increases the availability of the redundancy level

Answer: A

Question No : 2

Which HPE SPAR storeServ feature provides non-disruptive software upgrades without relying on multi-path software?

A. HPE 3PAR Dynamic Optimization
B. HPE 3PAR Persistent Ports
C. HPE 3PAR MPIO
D. HPE SPAR Access Guard

Answer: A

Question No : 3

An HPE StoreServ system is being evaluated in a proof-of-concept. The and other issues What do you need to configure?

A. local notification service
B. Collector Server
C. real-time alert processing
D. Secure Service Agent

Answer: C

Question No : 4

A customer has some mission-critical applications that intermittently experience heavy disk I/O during the month. The speed of the storage has the most impact on the performance.

The customer does not want to dedicate expensive SSD disks to these applications, since they only need Ihis additional performance periodically, and mowing tne volumes from slow-to-fast-tp-slow storage is a lengthy process

Which HPE StoreVirtual feature can address this customer's challenge?

A. Adaptive Optimization
B. Peef Motion
C. Space Reclamation
D. Remote copy

Answer: A

Question No : 5

When discussing thin dedupteation on HPE 3PAR SloreServ, how can you demonstrate the potential savings it can bring to your cuslomer on a per virtual volume basis?

A. Use the Dedupe Estimate in the HPE 3PAR management console and select the relevan! Volumes.
B. Use the thin Reduplication factoring tool on the HPE Support website
C. Use the Ninjastars iooi to import and analyze the array.
D. Use the HPE StorageWorks sizing tool and select deduplicalion tor the volume type

Answer: A

Question No : 6

What is a business benefit of HPE hyper-converged system deployment?

A. lower latency
B. fewer choices
C. faster deployment
D. larger footprint

Answer: C

Question No : 7

Which SAN topologies offer the highest centralized data access performance? (Select

Two.)

A. cascaded
B. ring
C. core-edge
D. meshed
E. single switch

Answer: B,C

Question No : 8

A customer wants you to expand an HPE StoneVirtual cluster with two additional nodes. What do you need to consider?

A. Nodes must be of equal or greater capacity compared to the existing nodes in a cluster
B. The expansion needs downtime to re-balance the resources within the cluster
C. The new nodes must be configured into a new management group.
D. The firmware of the new nodes must match the version running in the duster before adding them

Answer: A

Question No : 9

in an HPE StoreVirtual environment, the storage administrator receives alerts related to the Manage and Quorum configuration. The administrator wants to add two storage systems to the current rnanagement group, for a total of six storage systems configured in the cluster

How many managers are needed tor this configuration?

A. three
B. four
C. five
D. six

Answer: D

Question No : 10

Which HPE 3PAR StoreServ feature can be used to address the customer issue of disruptive firmware updates?

A. Gen5ASIC
B. Persistent Cache
C. Persistent Port
D. Full-mesh Cluster interconnect

Answer: C