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QUESTION 1

A customers IT manager requests a storage device to be used as a random access NFS filer that uses deduplication for greater efficiency. The storage device will also be used as a backup target for one rack-mounted server with local hard drives. Which HPE Storage system meets this requirement?

A. MPE Store Once with Catalyst

B. HPE MSA with snapshot technology

C. HPE StoreEasy with Windows Storage Server

D. HPE StoreOnce with VSA

Correct Answer: C

QUESTION 2

Which statement describes HPE StoreVirtual Network RAID functionality?

A. Redundancy is managed on a per-volume basis.

B. 10+2 configuration enables Network RAID.

C. Failover Manager increases the availability of the redundancy level.

D. Volumes remain available if an odd number of nodes are available.

Correct Answer: C

QUESTION 3

You are configuring a new HPE 3PAR StoreServ al-flash array for a customer. Which ratio should you expect to have the highest efficiency?

A. compaction ratio

B. reclamation ratio

C. deduplication ratio

D. read/write ratio

Correct Answer: C

QUESTION 4

When using the HPE Storage Quick ROI Calculator to prepare a business case for an HPE StoreVirtual storage solution proposal, which financial metrics can be calculated for the business case? (Select two.)

A. real options valuation

B. total economic impact

C. risk adjusted ROI

D. rapid economic justification

E. NPV savings

Correct Answer: AC

QUESTION 5

Which SAN topologies offer the highest centralized data access performance? {Select two.)

A. single switch

B. cascaded

C. meshed

D. ring

E. core-edge

Correct Answer: BE

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