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Designing HPE Enterprise Storage Solutions

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QUESTION 1

You are designing a solution that will have three new HPE BladeSystems and art HPE 3PAR StoreServ 8000 storage array within four controller nodes. This new environment must Keep the infrastructure within the data center to a minimum.

Which virtual connect module should you recommend to achieve this goal?

A. 16 Gb 24-port Fibre Channel

B. Flex-10/10D

C. 6125XLG

D. FlexFabric-20/40 F8

Correct Answer: D

QUESTION 2

Which types of functionality are available in an HPE unified storage architecture? (Select two.)

A. block storage through Fibre Channel and iSCSI

B. block storage through NFS v3

C. file share through Channel and iSCSI

D. block storage through SMB v3

E. file share through NFS and CIFS

Correct Answer: AE

QUESTION 3

You need to configure an HPE 3PAR StoreServ to provide 16 Gb/s host connectivity, peer motion capabilities, and FCoE/iSCSI. Which configuration satisfies these requirements?

A. HPE 3PAR 8200 2-node with 4-port 16 Gb/s Fibre Channel Cards

B. HPE 3PAR 8400 4-node with 2-port 1SCSI/FC0E and 4-port 16 Gb/s Fibre Channel Cards

C. HPE 3PAR 8200 2-node with 2-port 1SCSI/FC0E and 4-port 16 Gb/s Fibre Channel Cards

D. HPE 3PAR 8400 2-node with 2-port iSCSI/FCoE and 4-port 16 Gb/s Fibre Channel Cards

Correct Answer: B

QUESTION 4

Your company leverages the HPE Renew Program to deliver an HPE 3PAR StoreServ demonstration unit to a potential customer looking for a block storage system to run an OLTP application. The customer estimates at least 20 TB of usable capacity and wants to use the existing 10 Gb/s iSCSI infrastructure. Low latency is important, but cost is also a concern.

What should you include in the demonstration unit design to deliver the proof of concept?

A. (8) 1.92 TB SSD drives, (16) 1.2 TB SAS drives, two-port 10 Gb/s iSCSI/FCoE adapter. Adaptive Optimization license

B. (8) 2 TB NL drives, a two-port 10 Gb/s Ethernet adapter. File Persona license, configure AFC

C. (8) 480 MLC SSD drives, (16) 1.2 TB SAS drives, a two-port 10 Gb/s Ethernet adapter, Adaptive Optimization license

D. (16) 920 GB MLC SSD drives, an iSCSI adapter, configure AFC

Correct Answer: A

QUESTION 5

A customer adds two new SFF 8000 enclosures that are fully populated with Nearline drives to an existing HPE 3PAR StoreServ 8400 array. The old configuration consisted of Fast Class and Nearline SAS drives in me 8000 SFF enclosure. What should the customer\\'s engineer do to optimize then storage configuration?

A. Run checkhealth on their system.

B. Defrag the CPGs and run align-drive on their system.

C. Run tune sys on their system.

D. Run compactcpg for existing virtual volumes.

Correct Answer: C

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