HPE0-J76^{Q&As}

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

You are helping a customer optimize HPE 3PAR StoreServ 8000 series arrays. The current configuration across all arrays gives the same service level access. The customer needs to control the IOPS, bandwidth, and service time based on the various virtual volumes in the array.

What should you recommend lo this customer? (Select two.)

A. Group the various virtual volumes into Wsets, and set me priority by each Wset.

B. Add the 3PAR Priority Optimization license to the array.

C. Enable me Priority Optimization that is included in the base license.

D. Use Dynamic Optimization to balance me workload for required virtual volumes.

E. Use Adaptive Optimization to provide quality tor service by each hostset.

Correct Answer: AB

QUESTION 3

Which protocols are currently used by SSD and HDD to interface with host systems? (Select two.)

A. FCoE

B. FCIP

C. iSCSI

D. SATA

E. SAS

Correct Answer: DE

QUESTION 4

Match the HPE Converged Strategy principle with its definition

Select and Place:

Correct Answer:

QUESTION 5

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

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