HP0-J67^{Q&As}

Architecting Multi-site HP Storage Solutions

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QUESTION 1

A customer with a B-Series fabric needs to establish FC-IP connectivity between their primary data center fabric and DR data center fabric to enable replication. However, they are concerned that fabric instability issues in the DR fabric will cause issues in their production fabric.

Which HP storage solution should you recommend?

A. HP C-Series MDS 9222i Multiservice Modular Fabric Switch

B. HP 1606 Extension SAN Switch

C. HP SN6000 FC Switch

D. HP MPX200 Multifunction Routed

Correct Answer: D

QUESTION 2

Your client has just purchased an HP 3PAR StoreServ array and wants to architect and implement a DR strategy. During a disaster, they need to be back in operation within two hours after the disaster has been declared. Declaration of a disaster is estimated to one hour. The business can afford to lose five minutes worth of data.

Which RTO and RPO, defined in minutes, does the customer have?

A. RTO = 120, RPO = 5

B. RTO = 180, RPO = 5

C. RTO = 180, RPO = 65

D. RTO = 5, RPO = 120

Correct Answer: A

QUESTION 3

Which HP 3PAR StoreServ feature improves storage array resiliency?

A. Persistence Ports

B. Virtual Lock

C. Virtual Copy

D. Virtual Domains

Correct Answer: A

"To provide greater resiliency and to avoid dependency on host multi-pathing software, HP 3PAR StoreServ has

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introduced a new feature called Persistent Ports."

-in HP 3PAR High Availability

QUESTION 4

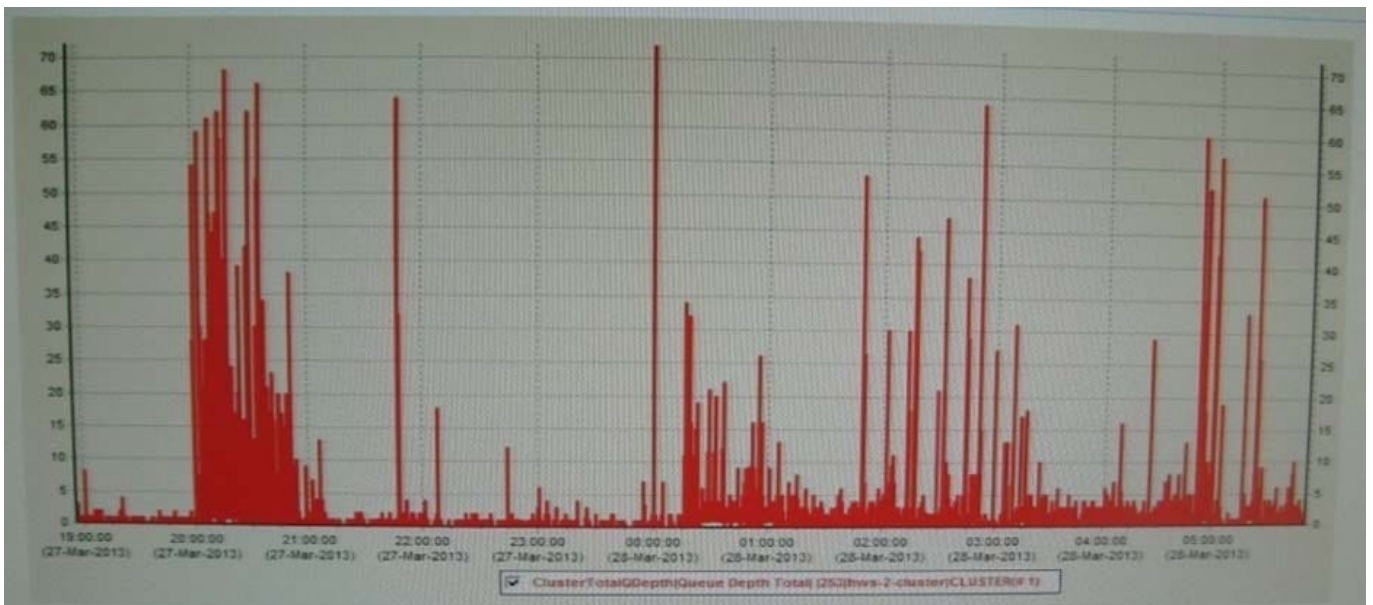You are reviewing a colleague\\'s extended fabric design, which proposes an HP 1606 Extension SAN Switch.

Which customer requirement should lead you to choose an HP Multi-protocol Router Blade for the B-Series as an alternative?

A. Requirement to extend the fabric between sites

B. Concerns around fabric stability

C. Requirement to support dark fiber metro connectivity

D. Need for up to 10 Gbs replication bandwidth

Correct Answer: A

QUESTION 5

Refer to the exhibit.

A customer complains about poor application performance on their existing two-node HP P4500 Virtualization SAN and provides you the chart in the exhibit. Which conclusion can you draw from this graph?

A. Queue depth of the cluster exceeds the recommended limit, and total disk I/O should be checked.

B. Queue depth of the storage environment is acceptable, and performance issues should be checked on the application level.

C. Queue depth of the storage cluster is in the optimal range, and throughput should be checked.

D. Queue depth is acceptable, and total latency peaks are too high during business hours.

Correct Answer: B

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