

C4090-452^{Q&As}

IBM Storwize V7000 Technical Solutions V2

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QUESTION 1

A customer has asked the technical specialist what host information is needed to allocate storage on a Storwize V7000 SCSI attached system.

What information should the technical specialist request?

A. IQN

B. WWNN

C. WWPN

D. IP address

Correct Answer: A

QUESTION 2

A customer is considering the replication of data between two Storwize V7000 systems using an existing, shared intersite link. The technical specialist has been requested to investigate whether or not this proposal is viable.

To begin the assessment what information should the specialist request for this opportunity?

A. The Recovery Point Objective and the application(s)

B. The application(s) and the amount of data to be replicated

C. The capacity of the inter-site link and the distance between sites

D. The amount of peak change data to be replicated and the capacity of the inter-site link

Correct Answer: D

QUESTION 3

What tool, when used with the Storwize V7000, would be recommended to recover a deleted email from a previous snapshot?

- A. Volume mirroring
- B. Reverse FlashCopy
- C. SnapManager for Exchange
- D. Tivoli Storage FlashCopy Manager

Correct Answer: D



QUESTION 4

What is the preferred replication method that could achieve best application performance with reduced network requirements host performance that is independent of the replication, and RPO higher (with default of 10 minutes)?

- A. Metro Mirror
- B. Global Mirror
- C. Global Mirror with Change Volumes
- D. SAN Volume Controller Split cluster

Correct Answer: C

QUESTION 5

Which of the following accurately describes the Storwize V7000 FlashCopy clone process?

A. The host must wait until the background copy process has been completed.

B. After the FlashCopy volume has been created, all new change blocks are stored in the repository.

C. When a FlashCopy volume is created, hosts are redirected to the new FlashCopy volume until the background copy is complete.

D. When the FlashCopy process is initiated, the source and target volumes are logically related until the background copy is complete.

Correct Answer: D

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