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QUESTION 1

Which of the following features of the IBM System Storage SAN Volume Controller would allow synchronous copy services across multiple storage subsystems from different vendors?

- A. FlashCopy
- B. SyncMirror
- C. Metro Mirror
- D. Global Mirror

Correct Answer: C

QUESTION 2

A customer has a heterogeneous server and storage environment with multiple IBM Power Storage DS5100 as well as HDS storage subsystems. The customer plans to consolidate their servers to the DS5100. What is the correct resource to determine whether the servers are supported?

- A. IBM System Sales homepage
- B. IBM Customer Engineer (CE)
- C. SUN interoperability matrix
- D. IBM interoperability matrix

Correct Answer: D

QUESTION 3

An IBM System p customer is using an IBM System Storage DS8100 in location A and an IBM System Storage DS5100 in location B 25 km across town. The customer wants a redundant copy in location B for disaster recovery. Which of the following solutions will best satisfy this requirement?

- A. FlashCopy on an IBM TotalStorage DS8100
- B. IBM System Storage SAN Volume Controllers with FlashCopy
- C. IBM System Storage SAN Volume Controllers with Metro Mirror
- D. Global Mirror on the DS8100 and Enhanced Remote Mirror on the DS5100

Correct Answer: C



QUESTION 4

Which of the following is the HDS Virtual Tape Library's major advantage over the IBM TS7520?

- A. Higher Capacity
- B. Virtual Cartridges
- C. Data Deduplication
- D. Utilizes LTO-4 drives

Correct Answer: C

QUESTION 5

A solution architect has recommended to a customer that optical fiber be utilized to connect the primary data center to their remote site 10 km away. Which of the following is the best rationale for this recommendation?

- A. Fibre Channel offers less network overhead than IP over connections
- B. Allows lower cost copper GBICs to be used for the remote replication devices.
- C. Optical fibre channel provides redundancy because it has a transmit and receive path.
- D. Fiber is the only networking technology that can support point-to-point distances of 1000 kilometers

Correct Answer: A

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