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QUESTION 1

A customer is planning to move VDM between Data Movers.

What needs to be verified on the destination Data Mover before the action is taken?

A. The Data Mover contains no CIFS servers with same name as source

B. The network device is identical to the source

C. The file system sizes are identical to the source D. The network ports are identical to the source

Correct Answer: A

QUESTION 2

An EMC VNX system administrator has a heterogeneous FAST VP Pool with 2.4 TB of available space. The pool contains a combination of thick LUNs and thin LUNs. The administrator attempts to create a 2.4 TB thick LUN; however, the process fails.

What caused the failure?

A. There is insufficient space for thick LUN metadata

B. Pools with thick LUNs cannot be oversubscribed

C. Heterogeneous Pools do not allow thick LUNs larger than 2 TB

D. VNX Snapshots are present on the existing thin LUNs

Correct Answer: A

QUESTION 3

A customer with an existing VNX array would like to monitor backup and replication activity in their storage environment to ensure their mission critical system can be recovered in case of failure.

Which software should be recommended to the customer?

A. SRM Suite

B. AppSync

C. Replication Manager

D. Data Protection Advisor

Correct Answer: D

QUESTION 4

What is the default file system type for the VNX?

A. UxFS

B. VxFS

C. XFS

D. UFS

Correct Answer: A

QUESTION 5

When performing switch maintenance, a customer accidentally disconnects all network connections to an active VNX Data Mover, which has a standby Data Mover.

How does the VNX handle this situation?

A. The primary Data Mover remains active.

B. The active Data Mover immediately fails over.

C. The active Data Mover fails over after 30 seconds of lost connectivity.

D. The VNX notifies EMC Support about the problem.

Correct Answer: A

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