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QUESTION 1

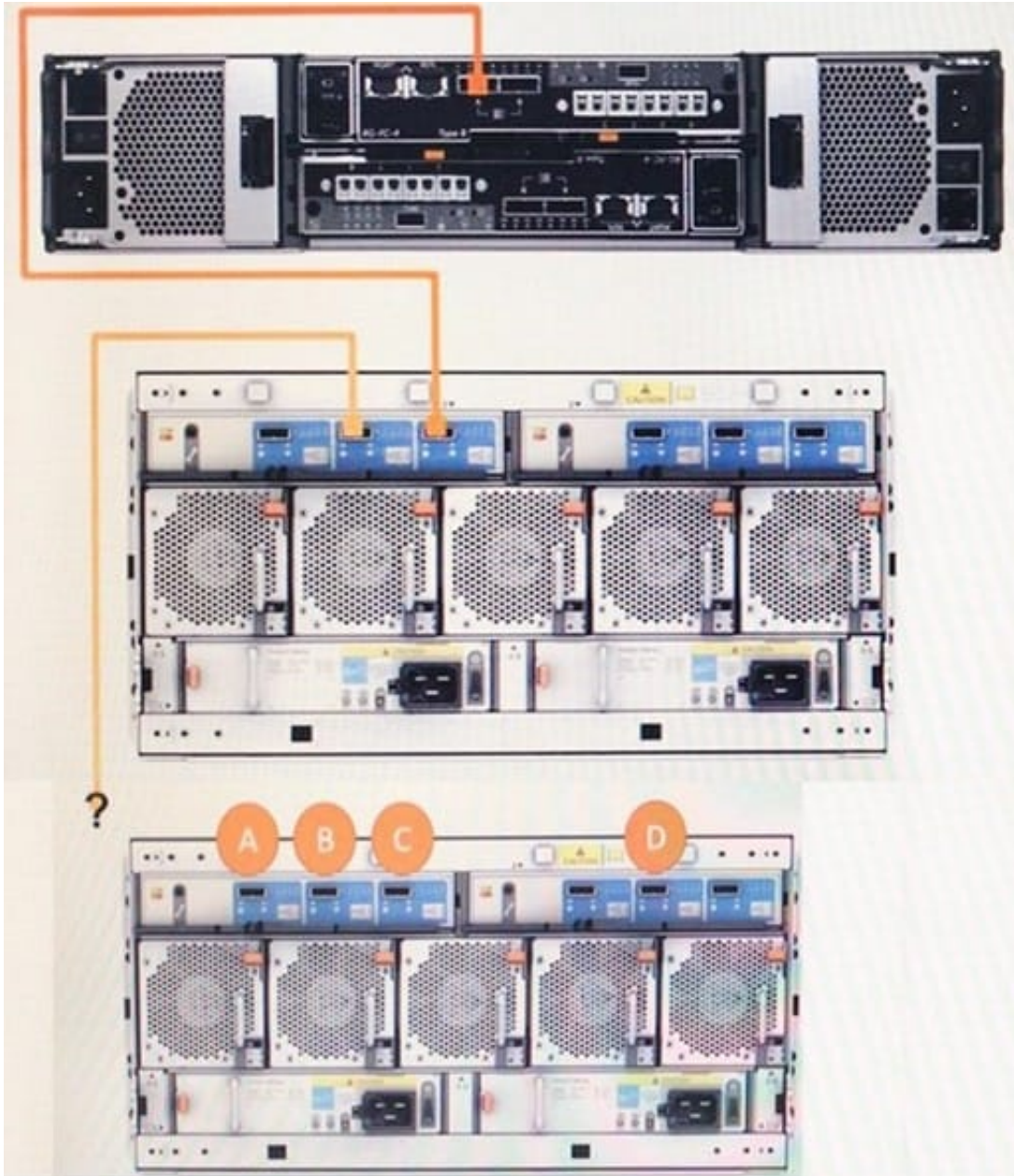
When a SC is in a failover state what will occur in the surviving controller?

- A. Data and metadata will be available
- B. The read cache that is associated with the failed controller will be created
- C. The deduplication dictionary from the failed controller will load
- D. Deduplication will run

Correct Answer: B

QUESTION 2

Refer to the exhibit.



Which port on the second SC280 expansion enclosure is used to connect the first expansion enclosure to the second expansion enclosure on the A-side of this configuration?

- A. A = Port A, left EMM
- B. B = Port B, Left EMM
- C. C = Port C, Left EMM
- D. D = Port B, Right EMM

Correct Answer: A

QUESTION 3



What can be done in order to facilitate the WWN Zoning and port identification in Brocade switches?

- A. Create Zones using WWPNs
- B. Create Aliases for port numbers
- C. Create Aliases for the WWPMs
- D. Create Zones using port numbers

Correct Answer: D

QUESTION 4

You recently added a second Storage Center to your network. Both systems were added to DSM, and you can ping the iSCSI ports of the remote system. You are planning to replicate between your two systems, but you cannot get the Replication Wizard to launch.

What item is missing?

- A. Data Progression is not running on both systems
- B. Deduplication is enabled on the source system
- C. Both systems do not have a QoS setting enabled
- D. Remote Instant Replay license has not been applied

Correct Answer: B

QUESTION 5

A customer is using an SC8000 array with three chained SC220 expansion enclosures on a single card. They need to expand its capacity by adding an SC280 enclosure. How should the new expansion enclosure be connected using a minimum number of chains?

- A. Add the SC280 to the same chain as the existing SC220 enclosures
- B. SC280 enclosures cannot be mixed with other enclosures
- C. Install a new SAS I/O card to connect the SC280 enclosure
- D. Add the SC280 to a new chain on the same SAS I/O card

Correct Answer: D
