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QUESTION 1

Which two statements are true in a SnapMirror LS mirror relationship? (Choose Two) A. Client requests to write data are allowed if the user is root

- B. Client requests to write data are denied unless accessing the admin share.
- C. Client requests to read data are only allowed if the mirror is up-to-date.
- D. Client requests to read data are redirected to the LS mirror destination volumes.

Correct Answer: BD

QUESTION 2

Which two LIFs are able to failover or migrate to other nodes in the cluster? (Choose two.)

- A. cluster LIF
- B. data LIF of protocol CIFS
- C. data LIF of protocol FCoE
- D. data LIF of protocol iSCSI
- E. data LIF of protocol NFS
- F. intercluster LIF
- G. node management LIF

Correct Answer: BE

QUESTION 3

When assigning shelf IDs to SAS-connected shelves, which statement is true?

- A. They only need to be unique within an HA pair.
- B. They only need to be unique within a stack.
- C. They only need to be unique within a node.
- D. They need to be unique within a cluster.

Correct Answer: A

IDs must be unique within an HA pair. Reference: <https://library.netapp.com/ecmdocs/ECMP1256807/html/GUID-FF56A1A7-F2ED-4F3D-BC2A-366609422B4D.html>



QUESTION 4

A customer has lost access to shares being used by an application.

What are three troubleshooting steps the administrator should take? (Choose three.)

- A. Verify that the admin SVM is running on the node being accessed by the customer.
- B. Verify that the LIF resides on its home port.
- C. Verify that the LIFs in the SVM are all up and active.
- D. Verify that the SVM has CIFS running, that the share exists, and is online.
- E. Verify that there is network connectivity between the SMB client and the SVM.

Correct Answer: ABD

QUESTION 5

Which of the following steps must be completed before a CIFS share can be active?

- A. Configure name mapping
- B. License both NFS and CIFS
- C. Create a data LIF for the CIFS server on every node
- D. Reboot the node containing the CIFS Vserver root volume

Correct Answer: A

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