

Exam : NS0-014

Title : NetApp Implementation
Engineer MetroCluster
Specialist (NCIE-
MetroCluster)

Version : DEMO

1. During MetroCluster testing, which two elements should be tested to ensure site failover functionality?
(Select two)

- A. Storage failover between clusters
- B. Management interface configuration
- C. SVM DR relationships
- D. SyncMirror synchronization

Answer: AD

2. What are two critical tasks to perform when validating a MetroCluster configuration after an upgrade?
(Select two)

- A. Verify SyncMirror status
- B. Test storage failover operations
- C. Reconfigure ATTO FibreBridges
- D. Run a Tiebreaker simulation

Answer: AB

3. What role does SyncMirror play in a MetroCluster configuration?

- A. Data backup
- B. Asynchronous data replication
- C. Synchronous data mirroring between two sites
- D. Load balancing

Answer: C

4. What is the function of the MetroCluster Tiebreaker?

- A. Manage network traffic
- B. Monitor site health and initiate automatic failover
- C. Replicate data asynchronously
- D. Backup critical data

Answer: B

5. In the event of a MetroCluster replication failure, which two steps should be taken to troubleshoot?
(Choose two)

- A. Check the cluster interconnect status
- B. Validate RDB consistency
- C. Check SnapMirror schedules
- D. Disable the FC switches

Answer: AB