

NetApp NS0-014

Implementation Engineer - MetroCluster Exam

Questions And Answers PDF Format:

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Version = Product



Latest Version: 6.0

Question: 1

Which type of replication is supported by NetApp MetroCluster?

Response:

- A. Asynchronous replication
- B. Synchronous replication
- C. Point-in-time replication
- D. Semi-synchronous replication

Answer: B

Question: 2

What are the major requirements for planning an IP-based MetroCluster deployment?

(Select two)

Response:

- A. ATTO bridges
- B. High-capacity Ethernet links
- C. Fibre Channel connectivity
- D. Support for IP routing

Answer: B,D

Question: 3

In a MetroCluster environment, which two steps are required to configure FC switches?

(Select two)

Response:

- A. Enable NPIV (N-Port ID Virtualization)
- B. Configure VSANs for all switches
- C. Configure IPsec for secure communication
- D. Set up inter-switch links (ISLs) between the FC switches

Answer: A,D

Question: 4

During an IP MetroCluster failover test, which key component ensures the consistency of replicated data?

Response:

- A. ATTO Bridge
- B. Mediator
- C. FC Switch
- D. SnapMirror

Answer: B

Question: 5

Before upgrading ONTAP in a MetroCluster, which pre-upgrade step is critical for success?

Response:

- A. Verifying the backup of critical configuration data
- B. Reducing the number of active storage volumes
- C. Disabling SyncMirror temporarily
- D. Migrating all users to a different cluster

Answer: A

Question: 6

How does NetApp MetroCluster ensure continuous availability in case of hardware failure at one site?

Response:

- A. SnapMirror
- B. Automatic failover to the secondary site
- C. Deduplication of critical data
- D. Load balancing

Answer: B

Question: 7

When configuring IP switches in a MetroCluster setup, which two tasks must be performed to validate the configuration?

(Choose two)

Response:

- A. Check port channels
- B. Verify SnapMirror relationships
- C. Ensure VLAN tagging is properly set
- D. Confirm Mediator IP reachability

Answer: A,D

Question: 8

When configuring MetroCluster for the first time, which tool is essential for verifying system compatibility?

Response:

- A. OnCommand System Manager
- B. Interoperability Matrix Tool (IMT)
- C. SnapManager
- D. Cloud Insights

Answer: B

Question: 9

In the event of a MetroCluster replication failure, which two steps should be taken to troubleshoot?

(Choose two)

Response:

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

Answer: A,B

Question: 10

Which component does the MetroCluster Tiebreaker software primarily interact with to monitor cluster health?

Response:

- A. SyncMirror
- B. FC switches
- C. Data ONTAP Mediator
- D. IP switches

Answer: C

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