Exam : **NS0-015**

Title : NetApp Implementation Engineer – MetroCluster Exam

Version : DEMO

1.Which two configuration steps are essential when installing MetroClusterTiebreaker software? (Choose two.)
A. Configure SyncMirror
B. Upgrade ONTAP
C. Set up IP connectivity between clusters
D. Install and configure Tiebreaker host with required credentials
Answer: CD

2.What are two key prerequisites for deploying a MetroCluster solution (IP or FC)? (Choose two.)
A. Switching infrastructure (FC or IP)
B. Ethernet cables
C. WAN redundancy
D. USB connectivity
Answer: AC

3.Which tool confirms compatibility between a fabric-attached MetroCluster ONTAP software release and an FC switch firmware release?
A. Active IQ Config Advisor
B. ONTAP Mediator
C. MetroCluster Tiebreaker software
D. Active IQ Unified Manager
Answer: A

4.A financial-services firm reports that several mirrored aggregates across multiple nodes in one site all dropped to a degraded state at nearly the same moment, while the local disk pools at that site show their disks as healthy. The engineer suspects a shared back-end fabric fault rather than a disk problem.
Which two observations would best support isolating the cause to the back-end fabric (bridges/switches/ISL) rather than to storage media? (Choose two.)
A. The degraded aggregates all lost the remote plex crossing the fabric, while the local plex stayed online
B. The connectivity/interconnect health-check component reports errors on the bridges or switch ports carrying mirror traffic
C. The affected disks report imminent-failure SMART health warnings across every local disk pool feeding those degraded mirrored aggregates at the site
D. SnapMirror relationships on the same nodes show steadily increasing replication lag over the same time window
E. The Mediator reports it has lost its configured witness IP address at the third-site location
Answer: AB

5.A MetroCluster IP configuration has a witness deployed to arbitrate failures. A complete site outage occurs at one location while the inter-site links are also lost.
How does the witness allow the surviving site to proceed without risking split-brain?
A. The witness merges the two sites' write logs after the fact so both can keep serving during the outage
B. The witness stores a third synchronous plex copy of the data that the survivor mounts during the

outage
C. The witness forces both sites to halt until an administrator manually chooses which survivor to bring online, preventing any automatic switchover from proceeding on its own
D. The witness independently confirms the peer is truly down, authorizing an AUSO at the survivor and barring the isolated site from serving the same data
Answer: D