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Exam : **HQT-6712**

Title : Hitachi Vantara Qualified Professional Global-Active Device Management and Operations

Version : DEMO

1.What does the 'pairsplit' command achieve in a GAD environment configured through CCI?
A. It starts the synchronization of GAD pairs.
B. It suspends data mirroring between the GAD pairs.
C. It splits the GAD pairs, stopping any synchronization.
D. It reverses the roles of primary and secondary volumes.
Answer: C

2.Which of the following statements about GAD I/O modes is correct? (Choose Three)
A. Synchronous mode offers the highest level of data protection.
B. Asynchronous mode is recommended for environments where data consistency is not critical.
C. In parallel mode, data is written independently to primary and secondary sites.
D. Consistency mode requires manual reconciliation of data post-failure.
Answer: ABC

3.How does GAD ensure data consistency between primary and secondary sites?
A. By only allowing read operations on the secondary site
B. By utilizing asynchronous replication
C. By using synchronous I/O operations and a quorum disk
D. By compressing data before transmission
Answer: C

4.In the GUI, where must a technician go to configure GAD pair settings?
A. Storage Array settings
B. Replication settings
C. Volume management
D. Device manager
Answer: B

5.How does GAD handle write I/O operations between primary and secondary sites?
A. Writes are committed to the primary site and asynchronously replicated to the secondary site
B. Writes are committed to both primary and secondary sites simultaneously
C. Writes are only committed to the secondary site
D. Writes are held in a buffer until the primary site is available
Answer: B