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Q&A

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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