

# *Hitachi*

*HQT-6712*

*Hitachi Vantara Global-Active Device Management and Operations Professional*

**Questions And Answers PDF Format:**

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*Version = Product*



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# Latest Version: 6.0

## Question: 1

When expanding a mapped GAD volume, which of the following are required?  
(Choose Two)

Response:

- A. Increase the volume size at both the primary and secondary sites
- B. Re-sync the GAD pair
- C. Unmap the volume from all hosts
- D. Ensure no I/O operations are occurring

**Answer: A,B**

## Question: 2

During a network failure between sites, how does GAD maintain data integrity?

Response:

- A. By stopping all I/O operations to the primary site
- B. Through a journaling system that records write operations
- C. By redirecting all writes to the quorum device
- D. Utilizing a split-brain avoidance mechanism

**Answer: D**

## Question: 3

How is the user interface of Hitachi Ops Center Protector designed to facilitate the management of GAD pairs?

Response:

- A. By allowing drag-and-drop functionality in GAD pair configurations
- B. By using wizards to guide the configuration of GAD pairs
- C. By providing templates for quick GAD pair creation
- D. All of the above

**Answer: D**

### Question: 4

In the expansion of a GAD volume using CCI, what is the correct order of operations?

(Choose Three)

Response:

- A. Modify the volume size specification
- B. Perform a resynchronization of the volume
- C. Use the pairresync command
- D. Ensure no other modifications are performed until the resync completes

**Answer: A,C,D**

### Question: 5

Which of the following statements about GAD I/O modes is correct?

(Choose Three)

Response:

- 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: A,B,C**

### Question: 6

Post-recovery testing should include \_\_\_\_\_ to confirm the system's operational integrity.

Response:

- A. performance benchmarking
- B. data consistency checks
- C. user permission audits
- D. hardware evaluations

**Answer: B**

### Question: 7

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Using Hitachi Ops Center, which action is required to add a GAD volume to an existing pair?

Response:

- A. Modify the existing pair
- B. Create a new GAD group
- C. Use the "Add Volume" configuration
- D. Reinitialize the primary and secondary volumes

**Answer: C**

### Question: 8

Following a GAD system failure, the recovery process involves re-establishing \_\_\_\_\_ between the primary and secondary sites.

Response:

- A. synchronization
- B. communication
- C. operations
- D. connectivity

**Answer: A**

### Question: 9

Which types of migrations can be facilitated by GAD using Hitachi Ops Center Automator?

(Choose Three)

Response:

- A. Online data migrations between heterogeneous storage systems
- B. Offline migrations involving manual data handling
- C. Intra-data center migrations between GAD-configured volumes
- D. Inter-data center migrations under GAD configurations
- E. Cloud-based data migrations involving non-Hitachi storage

**Answer: A,D,E**

### Question: 10

What are the implications of not halting I/O operations during a GAD volume expansion?

(Choose Two)

Response:

- 
- A. Potential data corruption
  - B. Increased time for expansion
  - C. Possible interruption in user access
  - D. None; I/O operations do not affect GAD operations

**Answer: A,C**

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