



P2090-054^{Q&As}

IBM Information Management DB2 10.5 pureScale Technical Mastery
Test v3

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**QUESTION 1**

What is the purpose of the tiebreaker disk in a DB2 pureScale environment?

- A. Tiebreaker is used to determine which half of the DB2 pureScale instance should remain online upon a communication failure.
- B. Tiebreaker is used to determine which clients are accessing the data on the storage.
- C. Tiebreaker is used to determine which databases are currently active and can be accessed by the clients directly in graphical user interface (GUI).
- D. Tiebreaker is used by DB2 to transfer data when packets collide.

Correct Answer: A

QUESTION 2

Which of the following is NOT valid state for the Cluster Caching Facility?

- A. ONLINE
- B. PRIMARY
- C. ERROR
- D. PEER

Correct Answer: A

QUESTION 3

DB2's High Availability and Disaster Recovery (HADR) feature provides a high availability solution for both partial and complete site failures. Given the sentences below, select the CORRECT statement about HADR.

- A. HADR protects against data loss by saving data changes from a source database into a local recovery log file.
- B. HADR protects against data loss by replicating data changes from a backup database file to a standby database.
- C. HADR protects against data loss by replicating data changes from a source database, called the primary, to a target database, called the standby.
- D. HADR feature is only available for DB2 Advanced Enterprise Edition.

Correct Answer: C

QUESTION 4

Where is data stored in a typical DB2 pureScale environment?



- A. All members hold a local data partition of the database.
- B. Data is split among both, members and a shared storage.
- C. In a shared storage accessible by all members.
- D. Data is permanently stored in the cluster caching facility.

Correct Answer: C

QUESTION 5

Consider a scenario where a database administrator (DBA) requires an overview of the pureScale cluster database. After issuing a "db2instance -list" command, the DBA notices that one of the members is in WAITING_FOR_FAILBACK state. What does WAITING_FOR_FAILBACK mean in a pureScale environment?

- A. The member is waiting for a connection to be established with a failed Cluster Caching Facility.
- B. The member is waiting to failback to its home host.
- C. The member is waiting to failback to a remote host.
- D. The member is waiting to failback to the failed Cluster Caching Facility .

Correct Answer: B

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