



# P2090-054<sup>Q&As</sup>

IBM Information Management DB2 10.5 pureScale Technical Mastery  
Test v3

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### QUESTION 1

Consider the scenario where a client application is connected to DB2 pureScale "member 1". The DB2 pureScale environment has three DB2 pureScale members. In a situation where "member 1" fails, the client is still able to execute operations against the DB2 pureScale cluster with minimal interference. Which of the following technologies allow the client to continue performing operations?

- A. Decentralized log files for member recovery.
- B. Geographically Dispersed pureScale Cluster (GDPC).
- C. Automatic Client Reroute.
- D. Redundant cluster caching facility.

Correct Answer: C

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### QUESTION 2

How are client connections handled in a standard DB2 pureScale environment?

- A. Connections must be directed to the primary cluster caching facility in the system.
- B. Connections must be directed to the shared storage.
- C. Connections must be directed to all members in the system, so that all members stay in sync.
- D. Connections can be directed to any of the members in the system.

Correct Answer: D

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### QUESTION 3

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

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### QUESTION 4



Which one of the following options is FALSE about DB2's Multi-Temperature Data Storage capability?

- A. You can use storage groups to implement multi-temperature data management in DB2.
- B. Multi-temperature data management reduces the total cost of ownership by allowing efficient deployment of storage hardware with minimal administrative overhead.
- C. Multi-temperature data management integrates with DB2's Workload Manager feature to let you prioritize your workloads based on the data being accessed.
- D. Multi-temperature data management best practices recommend that cold data should be stored in faster devices in order to maximize overall system performance.

Correct Answer: D

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#### QUESTION 5

Which one of the following options is FALSE?

- A. WLM is not supported in DB2 pureScale environments.
- B. HADR with multiple standbys supports reads on all standby databases.
- C. Implementation of a row and column access control policy is transparent to applications accessing the database.
- D. The INGEST utility is capable of transforming and loading data from files and pipes at high speeds into DB2 tables.

Correct Answer: A

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