



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

IBM Information Management DB2 10.5 pureScale Technical Mastery  
Test v3

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### QUESTION 1

Which of the following statements is FALSE when monitoring the high usage of lock memory in a DB2 pureScale environment?

- A. Performance will not be affected due to high usage of Lock Memory.
- B. Data concurrency issues can arise due to a high number of lock escalations.
- C. Lock escalations can take place if there is insufficient memory.
- D. Request for locks might be denied.

Correct Answer: A

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### QUESTION 2

Which of the following options best describes the differences between Label Based Access Control (LBAC) and Row and Column Access Control (RCAC)?

- A. RCAC is a fixed label security model designed for the US government while LBAC is a general purpose security model best suited for commercial customers.
- B. RCAC returns the data based on what is being asked (data centric), while LBAC returns data based on who is asking what (user centric). Users with DATAACCESS authority are exempt from the Row and Column Access Control rules.
- C. LBAC allows you to protect access only to rows, while RCAC allows you to protect both rows and columns.
- D. With RCAC users do not get an error when accessing protected data, while with LBAC users can get an error if they don't have the necessary credentials to access a LBAC protected column.

Correct Answer: D

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### QUESTION 3

A DB2 pureScale environment has fourteen DB2 members and one cluster caching facility. Having each of the members and cluster caching facility hosted on a separate physical machine, what is the recommended number of redundant cluster caching facilities necessary so that the DB2 pureScale environment could be available if the primary cluster caching facility fails?

- A. 0
- B. 1
- C. 2
- D. 3

Correct Answer: B

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#### QUESTION 4

Each DB2 member in a DB2 pureScale environment has an associated database log. Where is this log stored?

- A. Locally on each member.
- B. Tie-breaker disk.
- C. Cluster caching facility.
- D. Shared storage.

Correct Answer: D

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#### QUESTION 5

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

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