



C2090-311^{Q&As}

IBM DB2 10.5 DBA for LUW Upgrade from DB2 10.1

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**QUESTION 1**

If the DB2_WORKLOAD registry variable has not been set which database manager configuration parameter must be modified, before a query that accesses a column-organized table can be executed?

- A. INTRA_PARALLEL
- B. QUERY_HEAP_SZ
- C. MAXIMUM DEGREE
- D. SHEAPTHRES SHR

Correct Answer: A

QUESTION 2

Which statement about Explicit Hierarchical Locking (EHL) for DB2 pureScale is true?

- A. EHL is enabled by default in DB2 10.5 pureScale environments.
- B. There are three EHL states available: SHARED, DIRECT_ACCESS and NONSHARED.
- C. Only regular tables, temporary tables, and non-partitioned indexes can take advantage of EHL.
- D. EHL is designed to improve DB2 pureScale performance by avoiding CF communications for tables that are accessed from only one member.

Correct Answer: A

QUESTION 3

When can a high availability disaster recovery (HADR) role switch operation be performed in a DB2 pureScale environment?

- A. When crash recovery is occurring on the standby cluster.
- B. When all the log streams are in peer or assisted remote catchup state.
- C. When the primary database is not connected to the standby database.
- D. All the log streams are in remote catchup state and the synchronization mode is NEARASYNC.

Correct Answer: D

QUESTION 4

What formula can be used to determine the average number of column-organized pages found in each read request?



- A. POOL_COL_READS/ POOL COL READ REQS
- B. POOL_COL_P_READS/ POOL COL P READ REQS
- C. POOL_ASYNC_COL_READS/ POOL ASYNC COL READ REQS
- D. POOL ASYNC COL P READS/POOL ASYNC COL P READ REQS

Correct Answer: A

QUESTION 5

Which scenario does NOT require intraquery parallelism?

- A. The execution of the LOAD command against an empty column-organized table.
- B. A DML operation that references a populated column-organized table.
- C. The execution of the RUNSTATS command against a populated column-organized table.
- D. The addition of a primary key constraint to an empty column-organized table.

Correct Answer: D

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