

C2090-311^{Q&As}

IBM DB2 10.5 DBA for LUW Upgrade from DB2 10.1

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QUESTION 1

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 2

Which statement regarding NOT ENFORCED unique constraints is true?

- A. NOT ENFORCED unique constraints enforce uniqueness only for primary key columns.
- B. The query optimizer will consider a NOT ENFORCED unique constraint when selecting the optimal data access plan.
- C. Storage requirements for NOT ENFORCED unique constraints are identical to storage requirements for a unique index.
- D. When attempting to insert data that does not conform to the NOT ENFORCED unique constraint, an error will be returned and the record will not be inserted.

Correct Answer: A

QUESTION 3

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 4

What are the correct steps to capture EXPLAIN information for column-organized tables?

- A. 1. Issue the query against column-organized tables
2. Execute the db2exfmt command
- B. 1. Execute the command CURRENT EXPLAIN MODE YES
2.
Issue the query against column-organized tables
3.
Execute the db2exfmt command
- C. 1. Set the ENABLE_COLUMN_TABLES registry variable to YES
2.
Issue the query against column-organized tables
3.
Execute the db2exfmt command
- D. 1. Set the ENABLE_COLUMN_TABLES registry variable to YES
2.
Execute the command CURRENT EXPLAIN MODE YES
3.
Issue the query against column-organized tables
4.
Execute the db2exfmt command
- Correct Answer: D
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QUESTION 5

What does the monitor element POOL_FAILED_ASYNC_TEMP_COL_REQS track?

- A. The number of times an attempt to queue a column-organized prefetch request for temporary table spaces was made but failed.
- B. The number of times a temporary error occurred while trying to queue a column-organized prefetch request for a regular table space.
- C. The number of times DB2 had to retrieve a page from disk for a temporary column-organized table because the page no longer resided in the buffer pool.
- D. The number of times an asynchronous read request failed when attempting to read temporary column-organized data from the buffer pool after the page had been flushed to disk.

Correct Answer: B

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