C2090-311$^{Q\&As}$

IBM DB2 10.5 DBA for LUW Upgrade from DB2 10.1

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QUESTION 1

Which type of compression is NOT provided as part of the DB2 Storage Optimization Feature?

A. Row compression

B. Index compression

C. Backup compression

D. Temporary table compression

Correct Answer: C

QUESTION 2

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

QUESTION 3

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

QUESTION 4

Which type of compression is typically used with column-organized tables?

A. BLU compression

B. Value compression

C. Actionable compression

D. Adaptive row compression

Correct Answer: A

QUESTION 5

What happens when the STATISTICS USE PROFILE option is provided with a LOAD command that will be used to populate a column-organized table and a statistics profile does not exist?

A. A warning is returned and no statistics are collected.

B. An error is returned and the table is placed in "load pending" state.

C. A statistics profile is automatically generated before the load is allowed to continue.

D. The Load utility uses the same RUNSTATS command options as those used during an automatic runstats operation.

Correct Answer: C

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