

C2090-614^{Q&As}

DB2 10.1 Advanced DBA for Linux UNIX and Windows

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QUESTION 1

Which statement about DB2 Merge Backup is FALSE?

A. It can be used to merge offline backups to build full offline table space backups.

B. It can be used to merge SNAPSHOT and TSM tape backup images to create a full database backup image.

C. It can be used merge multiple offline database backups to build a cumulative single offline database backup.

D. It can be used to merge backups on a machine that is different from the machine where the backup has been created in stand-alone mode.

Correct Answer: B

QUESTION 2

Given the following CREATE TABLE statement:

CREATE TABLE students INT NOT NULL, (schoo id program id INT NOT NULL, student num INT NOT NULL, student id INT NOT NULL. CHAR(30), first name last_name CHAR(30), FLOAT) gpa ORGANIZE BY KEY SEQUENCE (student_id STARTING FROM 1 ENDING AT 1000000) ALLOW OVERFLOW

Which statement is correct?

A. A range-clustered table is created and only values from 1 to 1000000 can be stored in the STUDENT_ID column.

B. A range-partitioned table is created and only values from 1 to 1000000 can be stored in the STUDENT_ID column.

C. A range-clustered table is created and values outside the range of 1 to 1000000 can be stored in the STUDENT_ID column.

D. A range-partitioned table is created and values outside the range of 1 to 1000000 can be stored in the STUDENT_ID column.

Correct Answer: C



QUESTION 3

On which two operating systems can DB2 pureScale run? (Choose two.)

- A. AIX
- B. Linux
- C. HP-UX
- D. Solaris
- E. Windows

Correct Answer: AB

QUESTION 4

If the following commands complete successfully for a single partition database: CREATE DATABASE mydb;

CREATE BUFFERPOOL mybp; Which statement is true?

- A. Self tuning is enabled for the MYBP buffer pool.
- B. The initial size for the MYBP buffer pool is zero pages.
- C. The database has to be restarted before the MYBP buffer pool will become active.
- D. The page size for the MYBP buffer pool can be changed using the ALTER BUFFERPOOL statement.

Correct Answer: A

QUESTION 5

Which monitoring tool can be used to find out how many data pages have been read from the table space containers for regular, large, and temporary table spaces?

- A. The MON_DB_SUMMARY administrative view.
- B. The MON_BP_UTILIZATION administrative view.
- C. The MON_GET_ACTIVITY_DETAILS table function.
- D. The MON_GET_EXTENT_MOVEMENT_STATUS table function.

Correct Answer: B

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