



C2090-614^{Q&As}

DB2 10.1 Advanced DBA for Linux UNIX and Windows

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QUESTION 1

Which table function can be used to determine whether all of a particular table space data objects have been moved from one storage group to another?

- A. MON_GET_TABLESPACE
- B. ADMIN_GET_STOGROUP_INFO
- C. ADMIN_GET_STORAGE_PATHS
- D. MON_GET_REBALANCE_STATUS

Correct Answer: D

QUESTION 2

When will the existing data for a new partition be visible to applications querying a range-partitioned table?

- A. After the ALTER TABLE ... ADD statement is executed.
- B. After the ALTER TABLE ... ATTACH statement is executed.
- C. After the ALTER TABLE ... ADD and SET INTEGRITY statements are executed.
- D. After the ALTER TABLE ... ATTACH and SET INTEGRITY statements are executed.

Correct Answer: D

QUESTION 3

Which statement about IBM WebSphere Information Integrator Q Replication is correct?

- A. It reads the DB2 recovery log and stores committed transactional data in staging tables.
- B. It reads the DB2 recovery log and converts committed transactional data to SQL statements.
- C. It provides the lowest latency of data in the target databases and lowest throughput of changed data to the target databases.
- D. It provides the lowest latency of data in the target databases and highest throughput of changed data to the target databases.

Correct Answer: D

QUESTION 4



What must be done to convert an existing table into an Insert-Time-Clustered (ITC) table?

- A. Call the ADMIN_MOVE_TABLE procedure.
- B. Call the ADMIN_REVALIDATE_DB_OBJECTS procedure.
- C. Issue a REORG TABLE statement with the ORGANIZE BY INSERT TIME option.
- D. Issue an ALTER TABLE statement with the ORGANIZE BY INSERT TIME option.

Correct Answer: A

QUESTION 5

A table named SALES was created as follows:

```
CREATE TABLE sales (order_date DATE, order_d INT)
IN ts1, ts2, ts3, ts4
PARTITION BY RANGE (order_date)
(STARTING '2012-01-01' ENDING '2012-12-31'
EVERY 3 MONTHS)
```

Assuming all table spaces required already exist, which statement(s) must be executed to add a new partition that already contains data for the first quarter of 2013 to the SALES table and leave the table accessible?

- A. ALTER TABLE sales ADD PARTITION part_2013q1 STARTING ('01/01/2013') ENDING ('03/31/2013') IN ts5;
- B. ALTER TABLE sales ATTACH PARTITION part_2013q1 STARTING ('01/01/2013') ENDING ('03/31/2013') FROM TABLE q12013_sales;
- C. ALTER TABLE sales ADD PARTITION part_2013q1 STARTING ('01/01/2013') ENDING ('03/31/2013') IN ts5; SET INTEGRITY FOR sales IMMEDIATE CHECKED;
- D. ALTER TABLE sales ATTACH PARTITION part_2013q1 STARTING ('01/01/2013') ENDING ('03/31/2013') FROM TABLE q12013_sales; SET INTEGRITY FOR sales IMMEDIATE CHECKED;

Correct Answer: D

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