# C2090-611<sup>Q&As</sup>

DB2 10.1 DBA for Linux UNIX and Windows

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**QUESTION 1**

The following commands are executed against a database named MY_DB, which has been configured to use archival logging:

```
BACKUP DATABASE my_db TO /mnt/bkups;
CONNECT TO my_db;

LOAD CLIENT FROM /mnt/datafile.del OF DEL
    INSERT INTO t1
    NONRECOVERABLE;
```

Which statement is true?

A. Upon completion of the Load, the table T1 is placed into "Backup Pending" state.

B. Upon completion of the Load, a backup image of table T1 is automatically generated.

C. After a Restore and Rollforward operation, table T1 would be marked unavailable and can only be dropped.

D. After a Restore and Rollforward operation, the loaded data is stored into a copy-image file and table T1 is fully available.

Correct Answer: C


**QUESTION 2**

If the following command is executed: CREATE DATABASE sample RESTRICTIVE Which statement is true?

A. No authorities or privileges will be granted to PUBLIC.

B. Only the creator is allowed to access the SAMPLE database.

C. PUBLIC will hold only SELECT privilege on the system catalog views.

D. The RESTRICT_ACCESS database configuration parameter must be set to YES by the creator.

Correct Answer: A


**QUESTION 3**

Which is the suggested way to restore a database with a subset of its original table spaces?

A. Execute the RESTORE DATABASE command with the REBUILD WITH option and specify the set of table spaces that are needed.

B. Execute the RESTORE DATABASE command with the REBUILD WITH ALL TABLESPACES option and specify the set of table spaces that areneeded.

C. Execute the RESTORE DATABASE command with the REBUILD WITH ALL TABLESPACES IN IMAGE option and

specify the set of table spacesthat are needed.

D. Execute the RESTORE DATABASE command with the REBUILD WITH ALL TABLESPACES IN DATABASE option and specify the set of tablespaces that are needed.

Correct Answer: A

**QUESTION 4**

What are two types of DB2 Discovery requests that a client can make? (Choose two.)

A. KNOWN

B. SEARCH

C. LOOKUP

D. TRUSTED

E. UNTRUSTED

Correct Answer: AB

**QUESTION 5**

What must a user possess if they want to run a DB2 Command Line Processor (CLP) script against a database using the Job Manager in IBM Data Studio?

A. Permission to log in to the database client using telnet.

B. Permission to log in to the database server using telnet.

C. Permission to log in to the database client using secure shell (SSH).

D. Permission to log in to the database server using secure shell (SSH).

Correct Answer: D

**QUESTION 6**

If a single node database is actively being used by applications when a power failure occurs, what method is used to bring the database back to a consistent state once power has been restored?

A. Crash recovery

B. Version recovery

C. Disaster recovery

D. Roll-forward recovery

Correct Answer: A

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**QUESTION 7**

Which statement regarding compression for temporary tables is true?

A. Temporary tables can only be compressed using adaptive compression.

B. Temporary tables can only be compressed using classic row compression.

C. Compression for temporary tables can be dynamically enabled and disabled.

D. The DB2 optimizer automatically decides to use classic row compression or adaptive compression for temporary tables.

Correct Answer: B

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**QUESTION 8**

What are two purposes of the SET INTEGRITY statement? (Choose two.)

A. To bring a table out of "Set Integrity Pending" state by performing the required integrity processing on the table.

B. To bring a table out of "Set Integrity Pending" state by performing only check constraint processing on the table.

C. To bring a table out of "Set Integrity Pending" state without performing the required integrity processing on the table.

D. To bring a table out of "Set Integrity Pending" state by performing only referential integrity constraint processing on the table.

E. To bring a table out of "Set Integrity Pending" state by performing only referential integrity and check constraint processing on the table.

Correct Answer: AC

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**QUESTION 9**

Which type of table space can be associated with only one storage group?

A. Automatic storage space (AS)

B. System managed space (SMS)

C. Database managed space (DMS) File

D. Database managed space (DMS) Device

Correct Answer: A

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**QUESTION 10**

Which registry variable is used to enable transparent Lightweight Directory Access Protocol (LDAP)?

A. DB2LDAP

B. DB2AUTH

C. CLNT_PW_PLUGIN

D. SRVCON_PW_PLUGIN

Correct Answer: B

**QUESTION 11**

Given the following command: LOAD FROM newrows.del OF DEL INSERT INTO mytab ALLOW READ ACCESS
Which statement(s) must be executed before applications can query the newly loaded data?

A. SET INTEGRITY FOR mytab IMMEDIATE CHECKED

B. ALTER TABLE mytab CHECK (COL IS VALIDATED)

C. ALTER TABLE mytab ALLOW READ ACCESS IMMEDIATE CHECKED

D. ALTER TABLE mytab ALLOW READ ACCESS;SET INTEGRITY FOR mytab IMMEDIATE UNCHECKED;

Correct Answer: A

**QUESTION 12**

The following statement is run:

```
CREATE MASK acct_balance_mask ON patient FOR
COLUMN acct_balance RETURN
    CASE
        WHEN verify_role_for_user(SESSION_USER, 'ACCOUNTING') = 0
        THEN acct_balance
        ELSE 0.00
    END
ENABLE;
```

Which statement about the ACCT_BALANCE column is true?

A. Values stored in the ACCT_BALANCE column are visible to all users.

B. Values stored in the ACCT_BALANCE column are not visible to any user.

C. Values stored in the ACCT_BALANCE column are only visible to users with the ACCOUNTING role.

D. Values stored in the ACCT_BALANCE column are not visible to users with the ACCOUNTING role.

Correct Answer: A

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**QUESTION 13**

Which authority is required to revoke SECADM authority?

A. DBADM

B. SECADM

C. SYSADM

D. SQLADM

Correct Answer: B

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**QUESTION 14**

If the following statements are executed in the order shown: Which statement is true?

```
CREATE TABLE tab1
 (col1   INT NOT NULL PRIMARY KEY,
  col2   NUMERIC(5,2));

CREATE TABLE tab2
 AS (SELECT * FROM tab1)
 DATA INITIALLY DEFERRED
 REFRESH IMMEDIATE
 MAINTAINED BY SYSTEM;

REFRESH TABLE tab2;
```

A. Insert, update, and delete operations can be performed against table TAB2.

B. Data stored in table TAB1 is automatically copied to table TAB2 immediately after table TAB2 is created.

C. Insert, update, and delete operations performed against table TAB1 are automatically cascaded to table TAB2.

D. The REFRESH TABLE statement must be executed before insert, update, and delete operations performed against table TAB1 will be seen intable TAB2.

Correct Answer: C

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**QUESTION 15**

Which tool can be used to mimic statistics for tables by gathering statistics from a production database and placing them into a test database?

A. db2pd

B. db2dart

C. db2look

D. db2mimic

Correct Answer: C

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