



C2090-611^{Q&As}

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 DF 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

A DB2 for AIX server has two instances named DEV and PROD. Each instance contains a database named ACCOUNTS and a database named PAYROLL. What can be done to prevent a DB2 Discovery operation from seeing the DEV instance and its databases?

- A. Set the DISCOVER_DB database manager configuration parameter for the DEV instance to DISABLE.
- B. Set the DISCOVER DB2 administration server (DAS) configuration parameter on the client to DISABLE.
- C. Set the DISCOVER DB2 administration server (DAS) configuration parameter on the server to DISABLE.
- D. Set the DISCOVER_INST database manager configuration parameter for the DEV instance to DISABLE.

Correct Answer: D

QUESTION 3

Which statement is NOT true about a database restore operation?

- A. A table space restore operation must be done offline.
- B. A table space is not usable until the restore operation completes successfully.
- C. A user can restore a database from a backup image on a 32-bit level into a 64-bit level, but not vice versa.



D. A database restore operation requires an exclusive connection. No applications can run against the database while the operation is in progress.

Correct Answer: A

QUESTION 4

Which user-managed file system is required for DB2 pureScale deployments?

- A. JFS2
- B. NTFS
- C. HPFS
- D. GPFS

Correct Answer: D

QUESTION 5

A partitioned table named SALES was created as follows: Which statement about the PARTS_IDX index is true?

```
CREATE TABLE parts
(part_num INT,
description VARCHAR(50),
price DECIMAL(4,2))
INDEX IN tbsp3
PARTITION BY RANGE (part_num)
(STARTING FROM (1) ENDING AT (10) IN tbsp0,
STARTING FROM (11) ENDING AT (20) IN tbsp1,
STARTING FROM (21) ENDING AT (30) IN tbsp2);
```

If the following statement is executed,

```
CREATE INDEX parts_idx ON parts (part_num);
```

- A. The index PARTS_IDX will be a nonpartitioned index and it will be stored in table space TBSP3.
- B. The index PARTS_IDX will be a nonpartitioned index and it will be stored in table space TBSP0.
- C. The index PARTS_IDX will contain 3 partitions and all three partitions will be stored in table space TBSP3.
- D. The index PARTS_IDX will contain 3 partitions; the first partition will be stored in table space TBSP0, the second in TBSP1, and the third in TBSP2.

Correct Answer: D