

C2090-919^{Q&As}

Informix 11.70 System Administrator

Pass IBM C2090-919 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/c2090-919.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

Which of the following schema privileges allows you to rename a fragment?

- A. ALTER
- B. AMEND
- C. MODIFY
- D. RENAME

Correct Answer: A

QUESTION 2

Given the following SQL command where the DBSPACETEMP onconfig and environment variables are set to valid dbspaces:

```
createtemp table mytemp (columns) with no log;
```

in what order will the instance evaluate where to place this table?

- A. DBSPACETEMP environment variable, rootdbspace, dbspace where the database was created, DBSPACETEMP onconfig parameter.
- B. DBSPACETEMP environment variable, DBSPACETEMP onconfig parameter, dbspace where the database was created, root dbspace.
- C. DBSPACETEMP onconfig parameter variable, DBSPACETEMP environment variable, root dbspace, dbspace where the database was created.
- D. DBSPACETEMP onconfig parameter variable, root dbspace, dbspace where the database was created, DBSPACETEMP environment variable.

Correct Answer: B

QUESTION 3

Which utilities CANNOT be used to migrate an Informix instance from one hardware vendor to a different hardware vendor?

- A. dbaccess unload and dbload
- B. onunload and onload
- C. dbexport and dbimport
- D. High Performance Loader (HPL)

Correct Answer: B

QUESTION 4

If SQLTRACE is enabled, what information is displayed by this statement? `select max(sql_runtime) from syssqltrace;`

- A. The SQL statement with the least wait time.
- B. The SQL statement with the least I/O wait time.
- C. The SQL statement with the most I/O wait time.
- D. The SQL statement with the most execution time.

Correct Answer: D

QUESTION 5

Given the following SQL statement:

Given tables tab1 and tab2 as -

tab1	col1	col2
	1	1

tab2	c1	c2
	1	3
	2	1

```
MERGE INTO TAB1 USING TAB2 C
  WHEN MATCHED THEN DELETE
```

WHEN MATCHED THEN DELETE What does the merge statement do?

- A. Deletes rows in tab2 that match the condition `col1 = c1`.
- B. Deletes rows in tab1 that match the condition `col1 = c1`.
- C. Deletes rows in tab1 that match the condition `col1 = c1` and deletes rows in tab2 that do not match the condition `col1 = c1`.
- D. Deletes rows in tab1 that match the condition `col1 = c1` and insert rows in tab1 from those in tab2 that do not match the condition.

Correct Answer: B

[Latest C2090-919 Dumps](#)

[C2090-919 Study Guide](#)

[C2090-919 Exam Questions](#)