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# C2090-919<sup>Q&As</sup>

Informix 11.70 System Administrator

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**QUESTION 1**

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

**QUESTION 2**

Without explicitly setting DBSPACETEMP and TEMPTABLE_NOLOG, where will temporary tables be created by default? (Choose three.)

A. The rootdbspace.

B. The users\\' home directory.

C. The $INFORMIXDIR/tmp directory.

D. Thedbspace in which the active database was created.

E. The /tmp directory or PSORT_DBTEMP.

Correct Answer: ADE

**QUESTION 3**

What output is NOT reported by the dbschema utility?

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A. The database logging mode.

B. The schemas of remote databases.

C. The table definitions without owner names.

D. Theonspaces commands to re-create your systems\\' dbspaces.

Correct Answer: A

**QUESTION 4**

Given the SQL explain output of this star join query, which is the fact table?

```
select sales.pk
from sales, region, product, date, customer
where sales.fk1 = region.pk
  and sales.fk2 = product.pk
  and sales.fk3 = date.pk
  and sales.fk4 = customer.pk
  and sales.pk < 5000 and region.data1 < 50
  and product.data2 < 65 and date.data3 < 50
  and customer.data4 < 71

Estimated Cost: 442
Estimated # of Rows Returned: 2
Maximum Threads: 21
    1) sqlqa.customer: SEQUENTIAL SCAN  (Parallel, fragments: ALL)
        Filters: sqlqa.customer.data4 < 71

    2) sqlqa.sales: INDEX PATH
        Filters: sqlqa.sales.pk < 5000

      (1) Index Name: sqlqa.iffk4
        Index Keys: fk4   (Parallel, fragments: ALL)
        Lower Index Filter: sqlqa.sales.fk4 = sqlqa.customer.pk NESTED LOOP JOIN

    3) sqlqa.date: SEQUENTIAL SCAN  (Parallel, fragments: ALL)

        Filters:
        Table Scan Filters: sqlqa.date.data3 < 50
```

A. sales

B. product

C. region

D. customer

Correct Answer: A

**QUESTION 5**

Why do automatic checkpoints cause the database server to trigger more frequent checkpoints?

A. To avoid LRU flushes.

B. To ensure the buffer pool is always available.

C. To ensure theonstat -g ckp report is accurate.

D. To avoid transaction blocking during checkpoints.

Correct Answer: D

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