



P2090-047^{Q&As}

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QUESTION 1

Which attribute CANNOT be defined for both users and groups?

- A. Row set limit.
- B. Default priority.
- C. Query time out.
- D. Password expiration.

Correct Answer: D

QUESTION 2

What two characteristics can be changed when using the CREATE TABLE AS (CTAS) statement to copy TableA to TableB? (Choose two.)

- A. The views on TableA.
- B. The privileges on TableA.
- C. The distribution key of TableB.
- D. The materialized views on TableB.
- E. The order of the data stored in TableB.

Correct Answer: CE

QUESTION 3

Click on the exhibit.



```
Exhibit
CREATE Table TableA
( c_custkey integer,
  c_name varchar(25),
  c_address VARCHAR(40),
  c_nationkey integer,
  c_phone character(15),
  c_acctbal numeric(15,2),
  c_mktsegment character(10),
  c_comment VARCHAR(117)
) DISTRIBUTE ON ( c_custkey);

CREATE TABLE TableB
( o_orderkey integer,
  o_custkey integer,
  o_orderstatus character(1),
  o_totalprice numeric(15,2),
  o_orderdate date,
  o_orderpriority character(15),
  o_clerk character(15),
  o_shippriority integer,
  o_comment VARCHAR(79)
) DISTRIBUTE ON ( o_custkey);
```

Given the following query: `SELECT * FROM TableA, TableB WHERE TableA.c_custkey = TableB.o_custkey`; What type of join processing will occur when the query is executed?

- A. Collocation hash join processing
- B. Distributed hash join processing
- C. Broadcast sort merge join processing
- D. Replication sort merge join processing

Correct Answer: A

QUESTION 4

When doing a `CREATE SEQUENCE`, the largest "maximum value" is based on what?

- A. BIGINT
- B. FLOAT8
- C. NUMERIC(38,0)
- D. VARCHAR(256)

Correct Answer: A



QUESTION 5

Which User Defined Function (UDF) statement is true?

- A. It accepts zero or more input values but produces one output value.
- B. It accepts exactly one input value and produces exactly one output value.
- C. it accepts exactly one input value and produces one or more output values.
- D. It accepts zero or more input values and produces one or more output values.

Correct Answer: A

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