

P2090-050^{Q&As}

IBM PureData System for Analytics Technical Mastery Test v1

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QUESTION 1

When working with sequences, which statement will always be true?

- A. One-up numbers are generated.
- B. Integers (wholenumbers) are generated.
- C. The first value generated is the number 1.
- D. The sequence number assigned will be unique across all tables and databases.

Correct Answer: B

QUESTION 2

An ETL/ODBC application is inserting 1 million records in a single transaction against the PureData System for Analytics. 1 million individual INSERT SQL statements are generated.

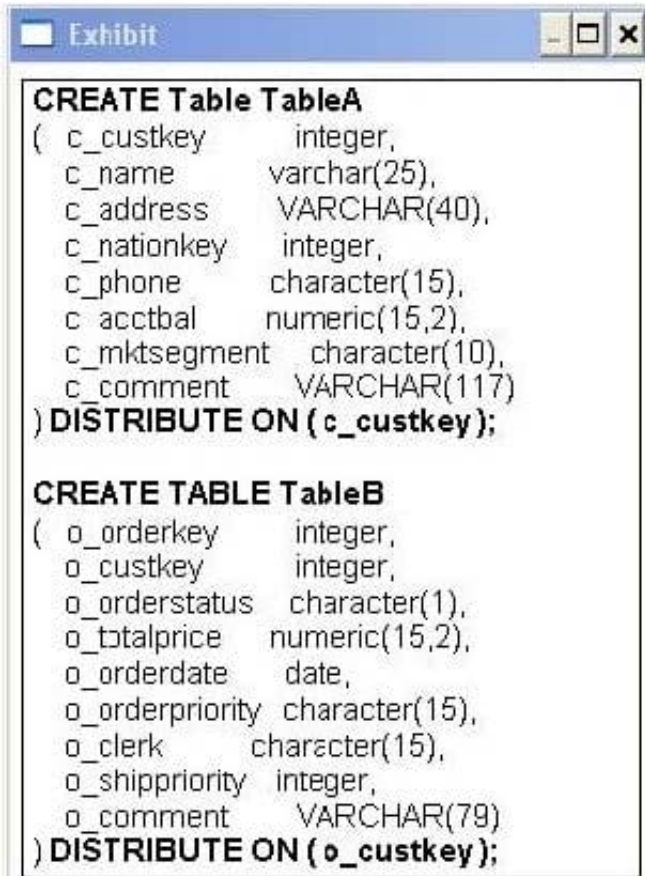
What can make this faster?

- A. Use a COPY command.
- B. Use an EXTERNAL TABLE.
- C. Increase the Socket Buffer Size.
- D. Set the COMMIT interval to 10,000.

Correct Answer: B

QUESTION 3

Click on the 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

Which statement is NOT true regarding the nzload utility?

- A. nzload runs on windows.
- B. nzload runs on SuSE Linux.
- C. nzload blocks update/delete against the target table.
- D. nzload runs on the PureData System for Analytics host.

Correct Answer: C

QUESTION 5

What is the fastest join utilized by PureData System for Analytics?

- A. Hash join.
- B. Merge join.
- C. Expression join.
- D. Cross product join.

Correct Answer: A

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