P2090-047 Q&As

IBM PureData System for Transactions Technical Mastery Test v1

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QUESTION 1

When loading a local ASCII file into table via an external table, where can the SQL be submitted?

A. From a User Defined Function.

B. From a JDBC application networked to the system.

C. From nzsql on an AIX machine networked to the system.

D. From nzsql on Microsoft Windows networked to the system.

Correct Answer: B

QUESTION 2

When setting up a crontab entry, what must be done on a PureData System for Analytics server?

A. Create an nzcron event.

B. nzstop/nzstart the database.

C. Stop and start the appliance.

D. Add entry to active host and standby host.

Correct Answer: D

QUESTION 3

How does the PureData System for Analytics utilize the distribution key to store records on disk?

A. System assigns records to a FPGA based on their distribution key value.

B. System assigns records to the host based on their distribution key value.

C. System assigns records to a logical data slice based on their distribution key value.

D. System assigns records to a Netezza Database Accelerator based on their distribution key value.

Correct Answer: C

QUESTION 4

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 5

When a poor choice of distribution key is made, what is the impact to storage allocation?

A. Data is likely to negatively affect views.

B. Data is likely to negatively affect compression.

C. Data is likely to generate duplicate sequence values.

D. Data is likely to be unevenly spread across the system.

Correct Answer: D

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