P2090-047 Q&As

IBM PureData System for Transactions Technical Mastery Test v1

Pass IBM P2090-047 Exam with 100% Guarantee

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

https://www.pass4itsure.com/p2090-047.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

What PureData System for Analytics component is responsible for controlling table storage?

A. S-Blade (Snippet-Blade)

B. SFI (Switching Fabric Interface)

C. FPGA (Field Programmable Gate Array)

D. DRBD (Distributed Replicated Block Device)

Correct Answer: A

QUESTION 2

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 3

Why should you avoid using Boolean data types as a distribution key for a table ?

A. Table will not join.

B. Table will not broadcast.

C. Table is likely to be skewed.

D. Table is likely to be evenly spread across data slices.

Correct Answer: C

QUESTION 4

What is the maximum number of columns you can choose as organizing keys for clustered base table?

A. 1

B. 2

C. 4

D. 8

Correct Answer: C

QUESTION 5

Which statement is NOT true?

A. nzbackup backs up selected tables.

B. nzbackup backs up to a file system destination.

C. nzbackup backs up to a Veritas NetBackup destination.

D. nzbackup backs up to a IBM Tivoli Storage Manager destination.

Correct Answer: A

P2090-047 PDF Dumps P2090-047 Practice Test P2090-047 Braindumps