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IBM PureData System for Transactions Technical Mastery Test v1

IBM P2090-047

Version Demo

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Topic Break Down

Topic	No. of Questions
Topic 1, Volume A	65
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QUESTION NO: 1

Which High-Availability (HA) mechanism is used by the PureData System for Analytics Appliance?

A. AIX-HA

B. Linux-HA

C. SuSE-HA

D. Solaris-HA

ANSWER: B

QUESTION NO: 2

In order to set a runaway query event to trigger when a query runs longer than two minutes, which two items must be configured? (Choose two.)

A. The runaway query event was enabled.

B. The pg.log file was configured for two minutes.

C. The runaway query event was configured for two minutes.

D. The nzsystem command was used to set the QUERYTIMEOUT to two minutes.

E. The CREATE USER command was used to set the QUERYTIMEOUT to two minutes.

ANSWER: A E

QUESTION NO: 3

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.

ANSWER: A

QUESTION NO: 4

What are two considerations for usage of materialized views? (Choose two)

A. Materialized views are not supported.

B. Materialized views are logical entities.

C. Materialized views may improve query performance.

D. Materialized views are the same as database views.

E. Materialized views are considered for usage by the Optimizer.

ANSWER: C E

QUESTION NO: 5

Given a plan ID, how would you obtain the query execution plan? (Choose two.)

A. Turn ODBC tracing ON.

B. Issue "SELECT * FROM _V_SESSION;"

C. Go to the query history within the Windows NzAdmin GUI tool.

D. Run EXECUTION PLAN before the query has been submitted.

E. Issue "SHOW PLANFILE ;" after the query has been submitted.

ANSWER: C E

QUESTION NO: 6

What is true about queries submitted on the PureData System for Analytics Appliance?

A. Queries are uncompressed by the host and sent to the user.

B. Queries are consolidated by the host and executed together in one block.

C. Queries are compiled by the host and executed in parallel by the S-Blades.

D. Queries are compressed by the host and optimized for parallel processing.

ANSWER: C

QUESTION NO: 7

When doing a CREATE TABLE, constraints can be specified at the column level. Which two constraints are NOT automatically enforced via the database? (Choose two.)

A. NULL

B. UNIQUE

C. NOT NULL

D. PRIMARY KEY

E. DEFAULT value

ANSWER: B D

QUESTION NO: 8

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.

ANSWER: C

QUESTION NO: 9

The PureData System for Analytics implements which level of transaction isolation?

A. Serializable

B. Committed read

C. Repeatable read

D. Uncommitted read

ANSWER: A

QUESTION NO: 10

What two conditions must be met to achieve a collocated join between two tables? (Choose two.)

A. Both tables have primary keys defined.

B. Both join columns have the same name.

C. Both tables must be distributed on random.

D. Both join columns have identical data types.

E. Both tables must be distributed on their join column.

ANSWER: D E