# P2090-047<sup>Q&As</sup>

IBM PureData System for Transactions Technical Mastery Test v1

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**QUESTION 1**

Why is generating statistics on a table important to query performance?

A. The table statistics are used to facilitate disk space reclamation of deleted rows.

B. The optimizer uses statistics to determine the optimal execution plan for queries.

C. The Zone Map information cross references the table statistics for each column to avoid scanning.

D. The Field Programmable Gate Array (FPGA) utilizes the statistics to identify which row/columns to filter.

Correct Answer: B

**QUESTION 2**

Given the following query: SELECT * FROM TableA; how does data flow through the PureData System for Analytics components?

A. Disk to FPGA to Host to User.

B. Disk to FPGA to S-Blade to User.

C. Disk to Host to S-Blade to FPGA to User.

D. Disk to FPGA to S-Blade to Host to User.

Correct Answer: D

**QUESTION 3**

Which command is used to display operational statistics about system capacity, faults, and performance?

A. nzstats

B. nzstate

C. nzshow

D. nzsystem

Correct Answer: A

**QUESTION 4**

Which statement is true regarding the compress engine?

A. Data automatically gets compressed.

B. Columns to be compressed must be defined.

C. The nzcompress utility must be run to compress the table.

D. The nzcompress utility must be run to compress the database.

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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