

C1000-085^{Q&As}

IBM Netezza Performance Server V11.x Administrator

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QUESTION 1

How does IBM Netezza Performance Server store data?

- A. Tables are distributed across all data slices compressed
- B. Tables are distributed to a single data slice compressed.
- C. Tables are distributed across all data slices uncompressed.
- D. Tables are distributed across a subset of data slices uncompressed.

Correct Answer: A

QUESTION 2

Which statement is true when executing the GROOM command on a Clustered Base Table (CBT)?

- A. It reclaims space from deleted rows and does not re-order data
- B. Enough space is required for GROOM to make a complete copy of the table
- C. GROOM uses CREATE TABLE AS SELECT (CATAS) for CBT to reclaim space and re- order data.
- D. It reclaims space from deleted rows and re-orders data.

Correct Answer: A

QUESTION 3

Consider a scenario where a customer has a FACT_SALES table with a column zip_code with data type char(5) They frequently restrict on this column, but the query is very inefficient.

What is the correct way to optimize this query without modifying the column?

- A. Create a copy of FACT_SALES table with zip_code as integer data type.
- B. alter table fact_sales to organize on zip_code. followed by groom.
- C. CREATE ORGANIZED view for FACT_SALES table
- D. Create a view with a typecast to integer and use view for query purposes

Correct Answer: C

QUESTION 4

What is the maximum length of a CHAR/VARCHAR column?

- A. 65.535
- B. 32.000
- C. 64,000
- D. 16.000

Correct Answer: A

QUESTION 5

What is required in order to restore a specific table using the nz_restore support tool?

- A. A table needs to be backed up by using nzbackup utility.
- B. A table that is being restored must have the same name in the backup set.
- C. The userspace must be provided
- D. The table structure (DDL) needs to exist

Correct Answer: A

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