

HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

When is a backup recommended? (Select two.)

- A. prior to shutting down the cluster
- B. prior to upgrading Vertica
- C. prior to starting the Vertica cluster
- D. any time large amounts of data have been added, updated, or deleted
- E. any time data is added, updated, or deleted

Correct Answer: AE

QUESTION 2

What are the benefits of ordering data in projection design? (Select two.)

- A. It enables optimum encoding.
- B. It enables partitioning of data.
- C. It enables efficient sharing of data between similarly-ordered projections.
- D. It enables efficient application of query predicates.
- E. It enables segmentation of data.

Correct Answer: DE

QUESTION 3

Which methods are available to optimize a projection for delete processing? (Select two.)

- A. Add a low cardinality column to the beginning of all projections on the source table.
- B. Add a high cardinality column to the end of all projections on the source table.
- C. Add all columns used as delete predicates to all projections on the source table.
- D. Add a low cardinality column to the end of all projections on the source table.
- E. Add a high cardinality column to the beginning of all projections on the source table.

Correct Answer: AC

QUESTION 4

Which statement is true about a query explain plan?

- A. It determines how to run the query, runs it, and returns the result.
- B. It writes the SQL to execute a query.
- C. It tells exactly how many rows will be returned by the query.
- D. It displays the results of Optimizer to the user, showing projection(s) used and the query process.

Correct Answer: B

QUESTION 5

What is a buddy projection?

- A. a projection that contains the same columns and has the same segmentation as the original projection, using different node ordering, stored in different files on the same node as the original
- B. a projection that contains a subset of rows from the original projection, stored in different files on a neighboring node of the original
- C. a projection that contains the same columns and has the same segmentation as the original projection, using different node ordering, stored in different files on a different node than the original
- D. a projection that contains a subset of rows from the original projection, stored in different files on the same node as the original

Correct Answer: A

Reference: <http://vertica-forums.com/viewtopic.php?f=7and=441>

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