

# HP2-N36<sup>Q&As</sup>

HP Vertica Solutions [2012]

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**QUESTION 1**

What can be used to determine memory resources needed by a query?

- A. Generate an EXPLAIN plan on the query.
- B. Review the digraph of the query.
- C. PROFILE the query.
- D. Run the query and view the information in the results.

Correct Answer: C

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**QUESTION 2**

How does Vertica implement high availability in a clustered environment?

- A. full replicas of fact tables and segmented dimension tables
- B. full replicas of all data on all nodes
- C. built-in redundancy of data
- D. continuous mirroring of data

Correct Answer: A

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**QUESTION 3**

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=7andt=441>

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**QUESTION 4**

What does an event-based window do?

- A. enables analysis of two series of data when their measurement intervals do not align precisely
- B. evaluates the values of a given set of variables and groups those values into a window
- C. enables identification of a sequence of defined events
- D. increments a counter based on whether an expression evaluates as true

Correct Answer: B

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#### QUESTION 5

What are the standard clauses in an analytics query?

- A. It includes a PARTITION clause, with required over\_clause, order\_clause, and frame\_clause.
- B. It includes an OVER clause, with required partition\_clause, order\_clause, and frame\_clause
- C. It includes an OVER clause, with optional partition\_clause, order\_clause, and frame\_clause.
- D. It includes a PARTITION clause, with optional over\_clause, order\_clause, and frame clause.

Correct Answer: B

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