



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

HP Vertica Solutions [2012]

## Pass HP HP2-N36 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/hp2-n36.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





#### QUESTION 1

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 2

Which statement is true about the data directory location across the nodes of a cluster?

- A. It must be in the same location on each node.
- B. It can be stored in different formats on different nodes.
- C. It can be in different locations on each node.
- D. It must be in a single location, accessible to all nodes in the cluster.

Correct Answer: D

---

#### QUESTION 3

What are key features of Vertica? (Select three.)

- A. uses fully custom SQL syntax
- B. columnar data store
- C. stored data that is encoded and compressed
- D. native high availability
- E. runs on a Windows platform
- F. data caching for fast retrieval

Correct Answer: BCD

Reference: <http://www.vertica.com/the-analytics-platform/>

---

#### QUESTION 4



What distinguishes table partitioning from projection segmentation?

- A. If table data is partitioned, associated projections can only be replicated.
- B. If table data is partitioned, the table cannot participate in a prejoin projection.
- C. If table data is partitioned, associated projections cannot be segmented.
- D. If table data is partitioned, associated projections can also be segmented.

Correct Answer: D

---

#### QUESTION 5

What are the advantages of a group by pipe versus a group by hash? (Select two.)

- A. A group by pipe uses memory more efficiently.
- B. A group by pipe can be processed spill to disk if the join result is large.
- C. A group by pipe is at least as fast as a group by hash.
- D. A group by pipe requires no optimization.
- E. A group by pipe builds its entire output table in memory.

Correct Answer: AE

[HP2-N36 PDF Dumps](#)

[HP2-N36 VCE Dumps](#)

[HP2-N36 Exam Questions](#)