



# 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.geekcert.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

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 2

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

---

### QUESTION 3

Which notation must be added to the COPY command to cause data to be placed directly in ROS?

- A. DISC
- B. DIRECT
- C. NOWOS
- D. ROS

Correct Answer: B

Reference: <http://www.vertica.com/wp-content/uploads/2011/01/FastDataLoadingInVertica.pdf>(page 4)

---

### QUESTION 4

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

---

#### QUESTION 5

What is local segmentation capability in Vertica?

- A. Vertica automatically splits current segments in half to redistribute them to new nodes.
- B. Vertica automatically partitions the data, allowing partitions to be dropped and recreated on new nodes.
- C. Vertica automatically creates more segments than are currently needed, allowing some segments to be moved to new nodes as needed.
- D. Vertica automatically partitions the segmented data, allowing some partitions to be moved to new nodes as needed.

Correct Answer: D

Reference: <http://vertica-forums.com/viewtopic.php?f=5andt=874>

[HP2-N36 PDF Dumps](#)

[HP2-N36 Study Guide](#)

[HP2-N36 Exam Questions](#)