

HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

During Vertica installation, how do you install onto multiple nodes of a cluster?

- A. You must install the application individually on each node.
- B. Run the installation script from the Console machine once per node.
- C. Pass the IP address or node names as part of the -s argument, and it will install the application on each node.
- D. Pass the IP addresses or node names to spread, and it will install the application on each node.

Correct Answer: C

Reference: https://my.vertica.com/wbt/installing_vertica/index.htm(start the video and go the topic that says multiple node installation)

QUESTION 2

What are characteristics of projections in Vertica? (Select three.)

- A. A projection can contain data from one or more source tables.
- B. A projection can contain data from only one source table.
- C. A projection can contain a subset of rows from the source table.
- D. Each projection contains all rows from the source table.
- E. A projection can contain a subset of columns from the source table.
- F. Each projection contains all columns from the source table.

Correct Answer: ADF

Reference: <http://184.106.12.19/2011/09/02/the-power-of-projections-part-2/>

QUESTION 3

What are the benefits of using delete vectors to identify records marked for deletion? (Select two.)

- A. Delete vectors move deleted records to files in a new location.
- B. Delete vectors enable historical queries of data marked for deletion until the data has been purged.
- C. Delete vectors rewrite the original files, immediately purging them off the system.
- D. Delete vectors are stored in a different location, minimizing storage impact.
- E. Delete vectors are a fast method for marking records for deletion.

Correct Answer: BE

Reference: <https://my.vertica.com/docs/6.1.x/HTML/index.htm#14234.htm>

QUESTION 4

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 5

Who can log in to the Management Console?

- A. root and dbadmin users only
- B. root user only
- C. any user with permission granted
- D. dbadmin user only

Correct Answer: A

QUESTION 6

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

QUESTION 7

What is the purpose of Vertica's transaction model? (Select three.)

- A. Transactions mean that undo logs are not needed.
- B. Transactions are used to maintain partitions.
- C. Transactions are only written upon an explicit commit being issued.
- D. Transactions are used for data recovery.
- E. Transactions are used to delete data.
- F. Transactions are used to maintain segmentation.

Correct Answer: AC

QUESTION 8

What are the advantages of a merge join versus a hash join? (Select two.)

- A. Sometimes a merge join runs faster than a hash join.
- B. A merge join uses memory more efficiently.
- C. A merge join requires no optimization.
- D. A merge join can spill to disk if the inner table is too large.
- E. A merge join joins the data into a new projection.

Correct Answer: BC

Reference: <https://my.vertica.com/docs/6.1.x/HTML/index.htm#20001.htm>

QUESTION 9

What is a difference between maxconcurrency and plannedconcurrency?

- A. Maxconcurrency is a hard limit to the number of queries running within a pool; plannedconcurrency is used to create a query budget.
- B. Maxconcurrency is used to create a query budget; plannedconcurrency is a hard limit to the number of queries running within a pool.
- C. Maxconcurrency is a hard limit to the number of queries running within a pool; plannedconcurrency limits the number of queries running on the cluster.
- D. Maxconcurrency limits the number of queries running on the cluster; plannedconcurrency is a hard limit to the number of queries running within a pool.

Correct Answer: C

QUESTION 10

How does mergeout purge data marked for deletion?

- A. It creates delete vectors, identifying files that can be removed from the system.
- B. It updates files by removing records marked with delete vectors.
- C. It writes undeleted records to files in a new location, then deletes all source files.
- D. It writes deleted records to files in a new location, then deletes all source files.

Correct Answer: A

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