HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

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 2

What are the actions of the mergeout task? (Select three.)

A. Mergeout rewrites all ROS containers.

B. Mergeout writes data to memory.

C. Mergeout consolidates containers on disk.

D. Mergeout places data into all defined projections on the source table.

E. Mergeout purges deleted data already on disk.

F. Mergeout moves data from memory to disk.

Correct Answer: CDE

Reference:https://my.vertica.com/docs/6.1.x/HTML/index.htm#2624.htm#o14826

QUESTION 3

What does Event Series Join do?

A. enables analysis of two series of data when their measurement intervals do not align

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: A

Reference:http://www.vertica.com/wp-content/uploads/2011/06/Whats-New-in-Vertica-50.pdf(page 1, see event series

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join)

QUESTION 4

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 5

How can you disallow user connections, while preserving dbadmin connectivity?

A. SELECT close_session (session_id);

B. SELECT close_all_sessions;

C. SELECT set_config_parameter (\\\'MaxClientSessionsVS\\\');

D. SELECT set_config_parameter (\\\'MaxClientSessionsVO\\\');

Correct Answer: C

QUESTION 6

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 7

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 8

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

QUESTION 9

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

QUESTION 10

What does Time Series do?

A. enables identification of a sequence of defined events

B. evaluates the values of a given set of variables and groups those values into a window

C. increments a counter based on whether an expression evaluates as true

D. enables analysis of two series of data when their measurement intervals do not align precisely

Correct Answer: B

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