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QUESTION 1

Which of the following are true regarding ODP/ODQ data extraction into BW? There are 2 correct answers.

- A. PSA tables continue to be mandatory.
- B. DTPs continue to be mandatory.
- C. DataSources continue to be mandatory.
- D. Transformation are no longer necessary.
- E. The Delta Queue in BW is necessary.

Correct Answer: BC

QUESTION 2

What are the advantages of using a line-item dimension when modeling an InfoCube? (2)

- A. The primary key of the InfoCube fact table is shorter
- B. The number of joins that must be executed during query runtime is reduced
- C. Data is loaded into the InfoCube without generating DIM Ids for this dimension
- D. Aggregates on this InfoCube do NOT need to be built
- E. The number of joins that must be executed during query runtime is reduced

Correct Answer: C

QUESTION 3

Data is loaded via a process chain to an Open Hub destination table. When this table data is then loaded into a non-SAP operational system, it is found that records are duplicated over time. What action should you take to resolve this? Select the correct answer.

- A. Configure a technical key for the destination table.
- B. Configure the destination table to be recreated on load.
- C. Configure a semantic key for the destination table.
- D. Switch the destination to a flat file in XML format.
- E. Configure a semantic key for the destination table.

Correct Answer: C



QUESTION 4

What can you do in the remodeling toolbox? (3)

- A. Convert an InfoCube dimension to a line-item dimension
- B. Change the standard aggregation of the key figure
- C. Delete a characteristic
- D. Change the reference characteristic
- E. Delete a characteristic of an InfoCube

Correct Answer: ACE

QUESTION 5

Partitioning can be used to either aid query response time or manage large amounts of InfoCube data.

Which of the following statements are true about InfoCube partitioning? There are 2 correct answers.

- A. Logical and table partitioning cannot be combined.
- B. The Analytic Engine can do partition pruning.
- C. Table partitions are based either on 0CALMONTH or 0FISCPER.
- D. The Repartitioning toolbox can be used with logical partitioning.

Correct Answer: BCD

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