



C2090-635^{Q&As}

IBM Cognos 10 BI OLAP Developer

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QUESTION 1

When measures are calculated after rollup, when are the calculations performed?

- A. Before time state rollup takes place.
- B. After allocated measures are calculated.
- C. Before regular rollup takes place on all measures.
- D. After relative time calculations.

Correct Answer: B

QUESTION 2

How can a developer rebuild an incrementally updated cube?

- A. Enable time-based partitioning and rebuild the cube.
- B. Clean house and rebuild the cube.
- C. Save the model, and revert to the backup .mdl file.
- D. Delete the old .mdc file and recreate the entire cube.

Correct Answer: D

QUESTION 3

What improves performance in the reporting application by combining records with identical non-measure values?

- A. Consolidation
- B. Partitioning
- C. PC Optimizer
- D. Crosstab caching

Correct Answer: A

QUESTION 4

A developer notices that tildes (~) exist in the category codes. What can be done to avoid unstable MUN values?

- A. Perform a Clean House.
- B. Resolve the non-unique keys within a dimension in the data source.



- C. Regenerate the categories.
- D. Ensure the values are non-conformed in the data source.

Correct Answer: B

QUESTION 5

What modeling factor affects the auto-partitioning strategy and causes poor consolidation for partitioned categories?

- A. Wide, flat dimensions
- B. Well-balanced hierarchical dimensions
- C. Allocated measures
- D. After rollup calculated measures

Correct Answer: A

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