



# C2020-635<sup>Q&As</sup>

IBM Cognos 10 BI OLAP Developer

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#### QUESTION 1

When the model contains two data sources that provide date values, how can the developer avoid ambiguity when Transformer sets the current time period?

- A. Disable the data source's ability to set the current time period.
- B. Assign the current date (obtained from the system clock) as the current period.
- C. Let Transformer assign the date closest to the model's creation date as the current period.
- D. Enter the initial current period and adjust it to match the system date and time.

Correct Answer: A

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#### QUESTION 2

At the beginning of the fiscal year, the Camping Equipment product line reduced the number of products that are being sold. What can be done to remove the inactive categories that are no longer needed in the model?

- A. Set the level inclusion to suppress categories that are not needed.
- B. Incrementally update the Powercube.
- C. Prevent the automatic generation of new categories.
- D. Generate the categories.

Correct Answer: A

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#### QUESTION 3

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

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#### QUESTION 4

When can Transformer category codes change?

- A. When a new cube is defined.



- B. When a reset partition is applied.
- C. When the cube connection is updated with pconn.
- D. When a Clean House is performed before a cube is rebuilt.

Correct Answer: D

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#### QUESTION 5

How can a cube be built with data volumes that result in a .mdc file larger than 2 GB?

- A. Set the MultiFileCubeThreshold value to zero.
- B. Enable the creation of multiple local PowerCube files.
- C. Remove the auto-partitioning scheme.
- D. Use multiple checkpoint files.

Correct Answer: B

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