



C2020-645^{Q&As}

IBM Cognos 10 BI Multidimensional Author

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QUESTION 1

A report author has created a crosstab report from the data source shown. The Retailer name level has been dragged to the rows and default drilling up and down has been activated.



What will be displayed in the report if the consumer drills up on one of the members of Retailer name?

- A. The parent member of the member drilled on.
- B. The ancestors of the member drilled on from the whole Retailers hierarchy.
- C. The members from the Region level.
- D. The members from the Retailer country level.

Correct Answer: D

QUESTION 2

To display all individual campaigns in a crosstab report, a report author could use the expression `set([TrailChef Campaign],[EverGlow Campaign],[Course Pro Campaign])`. Instead, the report author decides to use the parent member of the campaigns in the set expression `"children([All Campaigns])"`.

Which statement is true about the method that was used?

- A. In the future, when a campaign is deleted or new ones are added, the report author must modify the expression.
- B. In the future, when a campaign is deleted or new ones are added, the unmodified expression will be valid.
- C. The report author should not have used the method chosen, as the first method is best in this situation.
- D. To be accurate, the report author should avoid using a set expression.

Correct Answer: B

QUESTION 3



What kind of authoring style uses the filter function?

- A. Relational
- B. Conformed
- C. Dimensional
- D. DMR

Correct Answer: C

QUESTION 4

What is a key difference between the total function and the aggregate function?

- A. The aggregate function can only summarize within a set, and the total function can accept separate members.
- B. The aggregate function is dimensional, and the total function is relational.
- C. The aggregate function will summarize only the current measure, and the total function will summarize any specified measure.
- D. The aggregate function follows the rollup rules of the measure defined in the data source, and the total function adds the total of the specified measure.

Correct Answer: D

QUESTION 5

The "Sales" and "Inventory" data stores each have "Products" and "Time" dimensions. For drill-through between the data stores on the "Products" and "Time" dimensions to work, which items in the structures must be identical in the data stores?

- A. Hierarchy names, member values
- B. Level order, level names
- C. Hierarchy names, snowflake schema
- D. Role value, internal keys

Correct Answer: B

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