

C2090-645^{Q&As}

IBM Cognos 10 BI Multidimensional Author

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QUESTION 1

In a crosstab, Campaign is in the rows area, Order method type is in the columns area, and Quantity is the measure. Campaign and Order method type are specified in the query. The report runs, displaying quantity values for all years.

Why does this happen?

- A. The dimension member from that dimension is implied.
- B. The order method member from that dimension is implied.
- C. The aggregate member from that dimension is implied.
- D. The default member from that dimension is implied.

Correct Answer: D

QUESTION 2

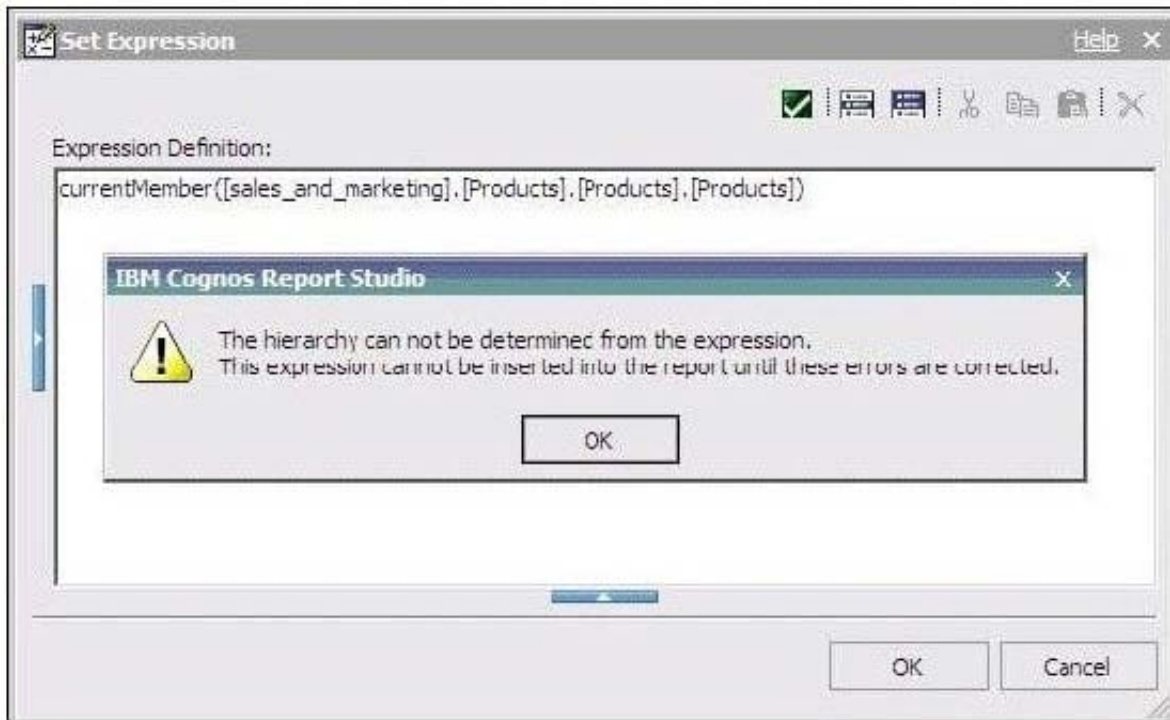
What is the default behavior when drilling down on an edge in a crosstab report?

- A. The level drilled on is replaced with the entire level below it.
- B. The edge expression is replaced with the children of the item drilled on.
- C. All edge expressions of the crosstab are replaced with their children.
- D. The edge expression is changed to another item in the query.

Correct Answer: B

QUESTION 3

The dialog box shown appears when a report is run.



What should the report author do to correct the situation?

- A. Ask the modeler to rename the hierarchy to `\"[sales_and_marketing].[Products].[Products].[Products]\"`, and to republish the package.
- B. Modify the expression to change the `\"currentMember\"` function to `\"currentLevel\"`.
- C. Modify the expression to change the `\"currentMember\"` function to `\"currentHierarchy\"`.
- D. Modify the expression to `\"currentMember([sales_and_marketing].[Products].[Products])\"`.

Correct Answer: D

QUESTION 4

Which term below best describes the selected cell in the crosstab?

Revenue	2004	2005	2006
Camping Equipment	332,986,338.06	402,757,573.17	500,382,422.83
Personal Accessories	391,647,093.61	456,323,355.90	594,009,408.42
Outdoor Protection	36,165,521.07	25,008,574.08	10,349,175.84

- A. Level
- B. member
- C. Tuple

D. Revenue

Correct Answer: C

QUESTION 5

The report author creates a source report that contains values from "Products" on which the report consumer will drill through for details. The report author has created a target report which expects a member from the source.

Is this a supported drill-through combination?

- A. Yes, this value-to-member drill-through is a supported combination.
- B. No, this value-to-member drill-through is not a supported combination.
- C. No, this member-to-value drill-through is not a supported combination.
- D. Yes, this member-to-value drill-through is a supported combination.

Correct Answer: B

QUESTION 6

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

QUESTION 7

Which of the following is true if a report author nests members in a crosstab report?

- A. Nested members are also known as complex members.
- B. The inner member must be on the level immediately below the outer member.
- C. Nested members must be members of hierarchies, not of the Measures folder.
- D. It is possible to nest members from different dimensions.

Correct Answer: D

QUESTION 8

If the syntax for the head function is head(set_exp[,index_exp]), then which of the following expressions is correct?

- A. head(members([sales_and_marketing].[Products].[Products].[Product line]),2)
- B. head(([sales_and_marketing].[Products].[Products].[Product line]),2)
- C. head(order([sales_and_marketing].[Products].[Products].[Product line])2)
- D. head(members([sales_and_marketing].[Products].[Products].[Product line],2))

Correct Answer: A

QUESTION 9

The report author uses the filter function to focus data in a report, but the results are unexpected. What did the report author overlook when filtering the data?

- A. Relational detail
- B. Products hierarchy
- C. Report context
- D. Root levels

Correct Answer: C

QUESTION 10

Why would a report author consider overriding the default drill behavior?

- A. To maintain the behavior of a complex edge expression after drilling, such as one which returns the top 5 members of a set.
- B. To replace all members within a hierarchy when drilling through to a report with more detail.
- C. To drill down to the lowest level of the hierarchy and then drill down again to display only one member.
- D. To drill down on a member and have its children display as details and have the member drilled on display as summary.

Correct Answer: A

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