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Vendor:IBM

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Exam Name:IBM Cognos 10 BI Multidimensional
Author

Version:Demo

QUESTION 1

The following expression is used in a crosstab report: filter([sales_and_marketing].[Product brand].[Product brand].[Product brand type],[Revenue]?Country?

D. Create a tree prompt, and populate it using an expression on the[Northern Europe] member to retrieve its children at the country level.

Correct Answer: B

QUESTION 7

The following expression is used to focus OLAP data in the rows of a report: filter([sales_and_marketing].[Order method].[Order method].[Order method type], [Revenue]>150000000).

Revenue	2004	2005	2006	2007
Telephone	178,793,580.36	107,160,284.09	37,199,842.80	17,832,073.81
Sales visit	101,072,721.10	79,721,524.37	73,918,652.38	55,481,936.15
Web	473,771,464.65	881,315,747.68	1,339,714,172.77	1,017,434,523.30
E-mail	95,402,796.21	44,318,886.43	23,701,042.57	16,420,318.95

Which of the following statements describes the purpose of the expression?

- A. To return the set of members whose revenue is less than 150000000 for any year.
- B. To return the set of members whose revenue is greater than 150000000 for the sum of the opposite edge.
- C. To filter the cell values by subtracting 150000000 from the revenue for each year and order method type.
- D. To filter the years to show those having revenues greater than 150000000 by order method type.

Correct Answer: B

QUESTION 8

A crosstab report has product lines in the rows, years in the columns, and revenue as the measure. In Query Explorer, from the source tree, the report author drags the order method Telephone to the Slicer pane.

Why does the report author do this?

- A. To help to set the context.
- B. To create an ordered set.
- C. To return only one tuple.

D. To aggregate the telephone member.

Correct Answer: A

QUESTION 9

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.

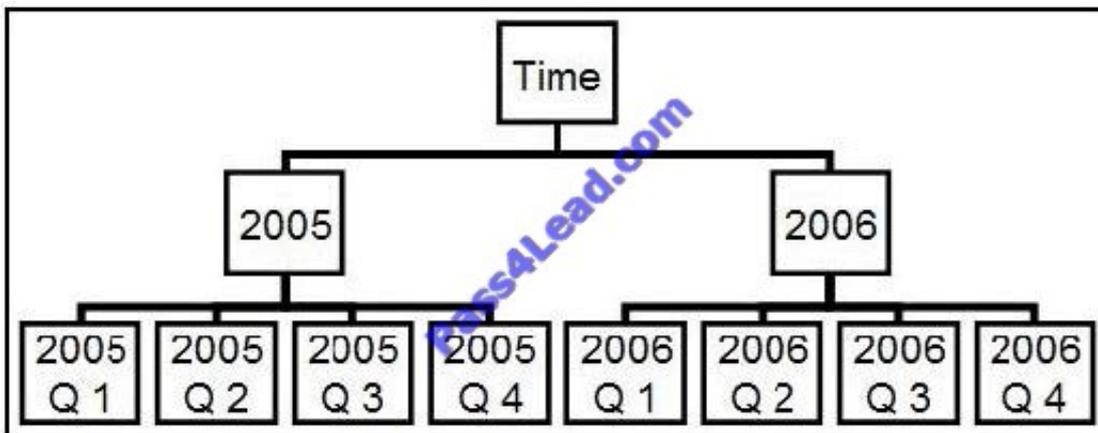
C. The aggregate function will summarize only the current Measure, and the total function will summarize any specified measure.

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 10

Based on the diagram,



if the expression `firstSibling([2006 Q 1])` is used in the report, what item will be returned?

A. 2005 Q 1

B. 2006 Q 4

C. 2006 Q 1

D. Nothing, because the return value equals the parameter

Correct Answer: C

QUESTION 11

Can a prompt be used in the expression of a slicer?

- A. Yes, if the correct syntax is used.
- B. No, the slicer syntax is not compatible with prompt syntax.
- C. Yes, if the slicer is a hierarchy.
- D. No, the slicer must be manually created by the report author.

Correct Answer: A

QUESTION 12

To display all individual campaigns in a crosstabreport, 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

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