C2090-645 Q&As

IBM Cognos 10 BI Multidimensional Author

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QUESTION 1

What functionality will allow the report consumer to focus the report each time it is run?

A. Filter a MUN

B. Use a prompt

C. Build a slicer

D. Use a dimensional function

Correct Answer: B

QUESTION 2

What does the following expression do:

"generate([Productline],topCount(descendants(currentMember([sales_and_marketing].[Products].[Products]),[sales_and_marketing].[Products].[Products].[Product]),2,[Revenue]))"?

A. Returns the top two products by revenue for each product line.

B. Finds the top two members by revenue at the product level and returns their respective ancestors at the product line level.

C. Calculates the top two product lines for each product.

D. Goes two levels up from products and returns the top members by revenue at that level.

Correct Answer: A

QUESTION 3

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 isdimensional, and the total function is relational.

C. The aggregate function will summarize only the currentMeasure, 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 4

Instead of prompting the user to select any countries in Europe, the report author wants to constrain the user to select one or more countries from the Northern Europe region. What kind of prompt should be used and how can this be achieved?

A. This is not possible because a prompt must always be populated with all members of a level.

B. Create a multi-select value prompt. Populate it using an expression on the [Northern Europe] member to retrieve its children on the country level.

C. Generate a prompt by creating an expression with a parameter on the crosstab edge: children([Northern Europe]->?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 5

Which of the following statements is true about a slicer?

A. It keeps the summary column in the report, and removes the detail columns.

B. It affects the values of the cells of the report but not the rows or columns.

C. It determines which set of members are displayed onthe edges of the report.

D. It removes all blank rows in the report to make it more focused.

Correct Answer: B

QUESTION 6

Based on the crosstab displayed, the report author creates a singleton using the tuple function as follows: tuple([Camping Equipment],[Revenue],[2006]).

Revenue	2004	2005	2006	2007
Camping Equipment	332,986,338.06	402,757,573.17	500,382,422.83	352,910,329.97
Personal Accessories	391,647,093.61	456,323,355.90	594,009,408.42	443,693,449.85
Outdoor Protection	36,165,521.07	25,008,574.08	10,349,175.84	4,471,025.26
Golf Equipment	153,553,850.98	168,006,427.07	230,110,270.55	174,740,819.29
Mountaineering Equipment		107,099,659.94	161,039,823.26	141,520,649.70

Which of the following will appear in the singleton when the report is run?

A. Camping Equipment, 500,382,422.83, 2006

B. 500,382,422.83

C. Camping Equipment, Revenue, 2006

D. Nothing, singletons are notdimensional objects.

Correct Answer: B

QUESTION 7

A report author is working with an OLAP data source. The reportauthor creates a query that uses a caption function on a member and applies a string function.

What is a possible consequence of this action?

A. Using these dimensional methods will not work with an OLAP data source.

B. The mapped string values willnot pass through to the target report.

C. There is nothing wrong with this approach.

D. Mixing dimensional styles and relational styles in a single query can create unexpected results.

Correct Answer: D

QUESTION 8

Assuming that Star products and Husky products are sets,

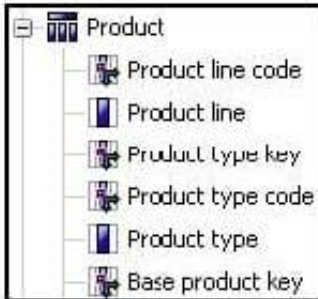|	Revenue	2006
Tents	Star Peg	1,324,840.70
	Star Dome	28,721,600.42
	Star Lite	52,517,671.00
Rope	Husky Rope 60	5,635,713.50
	Husky Rope 50	8,887,288.00
	Husky Rope 100	17,671,847.80

which statement below is correct about the sets in the graphic?

A. Each set is a grouping of members from different hierarchies.

B. The report creates a query for each member ofthe set.

C. The query displays each set as all the members of the level.

D. Each set can be sorted and aggregated.

Correct Answer: D

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QUESTION 9

To create a report from the data source shown, what entities will the report author use?

A. Members

B. Values

C. Attributes

D. MUNs

Correct Answer: B

QUESTION 10

Which of the following statements is true about explicitly defined member sets?

A. They must have drill behavior defined manually.

B. They assume the drill behavior from the top member setin the same branch.

C. They are automatically configured for default drill behavior.

D. They are too complex to enable drilling.

Correct Answer: A

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