

Exam: IBM Cognos EXAM COG-645

Title: IBM Cognos 10 BI Multidimensional Author

Demo

Question: 1

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

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

Answer: C

Question: 2

When would a report author define a set?

- A. To create a slicer to focus on a specific number of years of data in a report.
- B. To change the crosstab node member properties for a level.
- C. To use as a summary function to return the total of the specified members.
- D. To return members from different hierarchies of the same dimension.

Answer: A

Question: 3

What kind of authoring style uses the filter function?

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

Answer: C

Question: 4

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.

Answer: D

Question: 5

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

- A. Members
- B. Values
- C. Attributes
- D. MUNs

Answer: B

Question: 6

What is true about MUNs?

- A. A MUN is a business key that allows drill through between packages.
- B. A MUN is a key with a unique value at each level.
- C. A MUN contains the fully qualified path to a member.
- D. A MUN is a category code that is generated when the cube is built.

Answer: C

Question: 7

Assuming that Star products and Husky products are sets, 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 of the set.
- C. The query displays each set as all the members of the level.

D. Each set can be sorted and aggregated.

Answer: D