



C1000-065^{Q&As}

IBM Cognos Analytics Developer V11.1.x

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QUESTION 1

When should a dimensional function be used in a report's Query calculation?

- A. when the data source is a dimensional or dimensionally-modeled data source
- B. to allow relative date functions to be performed against a non-dimensional data source
- C. to convert a non-dimensional data source into a dimensionally-modeled data source
- D. to allow drill up and down on a non-dimensional data source

Correct Answer: B

QUESTION 2

What advantage does multidimensional report writing have on query maintenance for complex queries?

- A. There is no need to use calculations as the data source contains all the required data items.
- B. Fewer queries are required and the need for unions of queries is reduced due to the flexibility of MDX.
- C. Unions and Joins are always required for queries making it easier for a developer to understand the query intent.
- D. There is no advantage and multidimensional query constructs should be avoided.

Correct Answer: B

QUESTION 3

Which two statements are true when creating navigation paths?

- A. A data module can have multiple navigation paths.
- B. A modeler must delete the navigation path and re-create it to change the path.
- C. Columns from different tables cannot be added to a navigation path.
- D. A navigation path is a collection of Group Data columns.
- E. A navigation path is a collection of non-measure columns.

Correct Answer: BE

QUESTION 4

When Insights are turned on what are all of the generated outcomes, depending on the visualization selected ?

- A. Average, Predictive Strength, Fit Line, Meaningful Difference and most frequent values



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- B. Average, Standard Deviation, Best Fit values
 - C. Average, Max and Min values
 - D. Top five and Bottom Five values

Correct Answer: B

QUESTION 5

What is a Compare card in a Cognos Analytics Exploration?

- A. A static view/card used to compare and view data across visualizations with different filters.
- B. A view/card that uses a specialized algorithm (XGCompare) to analyse data and generate a driver
- C. A view/card used to allow the interactive comparison of data across two visualizations with different filters.
- D. A view/card used to compare data from one database with a different set of data from another database.

Correct Answer: B

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