COG-645^{Q&As}

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IBM Cognos 10 BI Multidimensional Author

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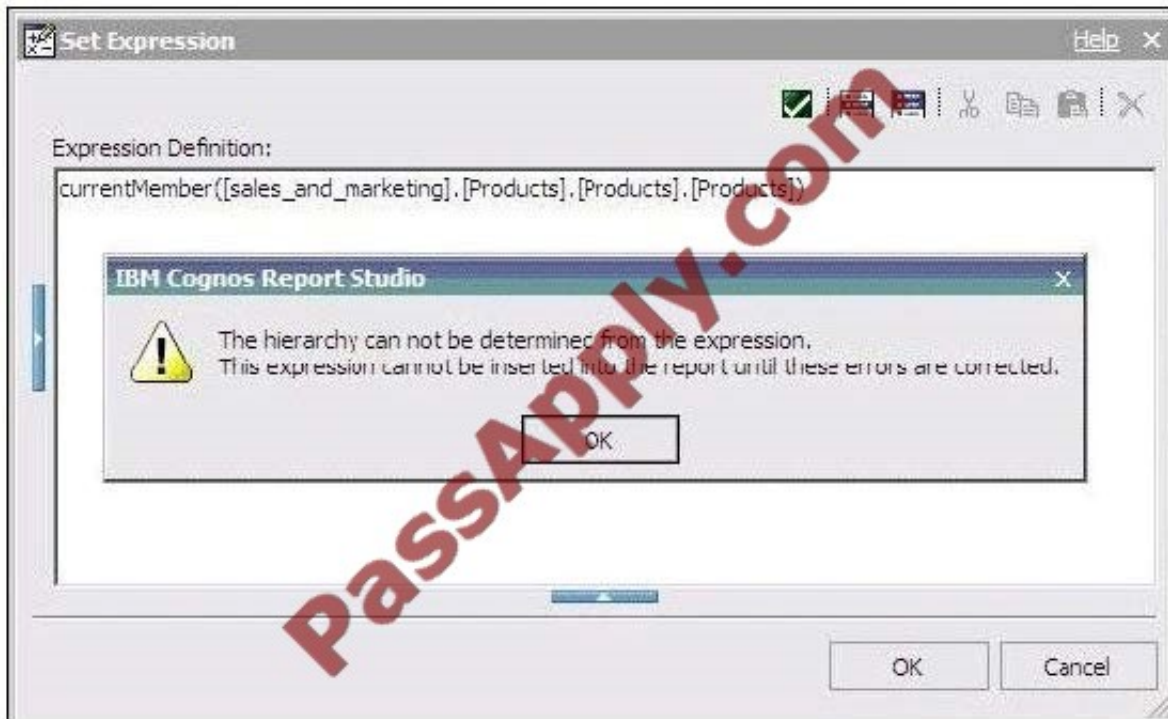Following Questions and Answers are all new published by IBM Official
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QUESTION 1

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 2

A report author creates the following nested report using 2 adjacent levels of the same hierachy. Users should be able to drill down on the inner nesting with the outer nesting remaining unchanged.

What advanced drilling behavior should the report author use to achieve this?

A. Replace Expression

B. Depth Based Expression

C. Preserve

D. Replace Item

Correct Answer: C

QUESTION 3

A report author has created a crosstab report from the data source shown. The Retailer name level has been dragged to the rows and default drilling up and down has been activated.

What will be displayed in the report if the consumer drills up on one of the members of Retailer name?

A. The parent member of the member drilled on.

B. The ancestors of the member drilled on from the whole Retailers hierarchy.

C. The members from the Region level.

D. The members from the Retailer country level.

Correct Answer: D

QUESTION 4

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 5

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

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