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Exam : COGNOS BI0-110

Title : Cognos 8 BI Author

1. In an OLAP package, the Years dimension appears as show below:

If the expression for Year level in this dimension is [great_outdoors_company].[Years]. [Year].which member will be retrieved by the following expression?

descendants(closingPeriod([great_outdoors_company].[Years],2)

- A. Ench Month member for the latest year in the Year level.
- B. The latest Month member for the each year in the Year level.
- C. Each Quarter member for the latest year in the Year level.
- D. Each Month member from the latest quarter in the Quarter level.

Answer: A

2. In Report Studio, an author edits the SQL statement that a query uses to retrieve data for a corsstab. After editing the SQL, the author wants to add a new data item to the query. How can the author add the data item?

- A. The author must convert the edited SQL back to a query object and then add the data item.
- B. The author must edit SQL statement so that the query retrieves an additional data item.
- C. The author must add the data item to the query from the package displayed on the Source tab.
- D. The author must add a query reference to the existing query and then add the data item to the referenced query.

Answer: B

3. In Report studio, an anther notices that the Revenue measure included in a list report has an Aggregate Function property of Total. What does this property mean?

- A. If the Auto Group & Summarize property for the query is set to No, the list displays total revenue values for the lowest level of detail in the report
- B. If the Auto Group & Summarize property for the query is set to Yes, the list displays total revenue values for the

lowest level of detail in the report

C. If the Auto Group & Summarize property for the query is set to No, the list displays total revenue values for grouped data items.

D. If the Auto Group & Summarize property for the query is set to Yes, the list displays total revenue values for grouped data items.

Answer: A

4. Which member is used for dimensions in package that are not referenced in the expression?

A. Tabular data includes a column for each data item in the query, No grouping is applied to the tabular data.

B. Tabular data includes a column for each data item in the query. Grouping applied in the report layout is also applied to the tabular data.

C. Tabular data can only include columns for data items that appear in the layout. No grouping is applied to the tabular data.

D. Tabular data includes a column for data item that appears in both the query and the layout. Grouping applied in the report layout is also applied to tabular data.

Answer: A

5. In Report Studio, an author creates a list report containing columns for staff Name, Order number, and Revenue. The author wants to burst this report to various sales staff members. Each member should see only data relating to sales they have made. What must the author do to specify that the burst report output will contain only data for the appropriate sales staff member?

A. In the report layout, create a master-detail relationship on the staff Name data item.

B. In the report layout, add the staff Name data item as a property of the list object.

C. In the burst options for the report, use the Staff Name data item to specify the Burst Recipients.

D. In the burst options for the report, use the Staff Name data item to specify the Burst Groups.

Answer: A

6. In Report Studio, an author uses the tuple function to retrieve the intersection of members from two dimensions. Which member is used for dimensions in the package that are not referenced in the expression?

A. No member is used.

B. The root member is always used.

C. The last sibling of the lowest member is always used.

D. The default member for that Dimension is always used.

Answer: B

7. The following steps are used to create an agent in Event Studio. Which sequence logically orders the items from first to last?

1. Add a task

2. Schedule the agent

3. Schedule an event condition

4. Specify the task execution rules

A. 1,2,3,4

B. 1,3,4,2

C. 3,1,4,2

D. 3,4,1,2

Answer: A

8. In Event Studio, which of the following tasks are available to a report author?

A. Run an agent

B. Run an export

C. Run an import

D. Run an index update

Answer: B

9. In Report Studio, an author creates the following report:

The author wants each row of this report to contain a column chart displaying quantity sold for a particular product line. How can the author ensure that the chart in each row displays data for only the product line that appears in the same row?

- A. Add a column chart to the list, link the column chart to the same query used for the list and then add data to the chart.
- B. Add a column chart to the list, add data to the chart and then create a union relationship between the queries for the list and chart.
- C. Add a column chart to the list, add data to the chart and then create an intersect relationship between the queries for the list and the chart.
- D. Add a column chart to the list, add data to the chart and then create a master-detail relationship between the queries for the list and the chart.

Answer: C

10. In Report Studio, an author merges Query1 and Query2 into one result set (Query3) using a union set operator, Query1 contains two data items: Order method and Revenue, Query2 also contains two data items: Product line and Quantity sold.

The author wants to display the data from Query3 in a list report, how can the author ensure that all the order method results appear together line results appear together in the report?

- A. The author must add a sort key data item directly to Query3.
- B. The author must sort the Order method data item in Query1 and the Product line data item in Query2.
- C. The author must sort the data item in Query3 that retrieves both Order method and Product line data.
- D. The author must add a sort key data item to Query1 and Query2, and then add this sort key data item to Query3.

Answer: C

11. The following levels appear in the Products dimension in a package:

In Report Studio, which of the following expressions would retrieve all of the Product name members?

- A. lastChild([Products])
- B. subset([Product name])
- C. children([Product line],3)
- D. descendants([Product line],2)

Answer: D

12. In Report Studio, an author wants to conditionally format a list report according to the revenue generated by each product line. The Revenue data item does not appear in the list report but is contained in Query1. Which of the following must the author do in order to apply this conditional formatting?

- A. Make the Revenue data item a property of Query1.
- B. Make the Revenue data item a property of the list object.
- C. Make the Revenue data item a property of the Page object.
- D. Make the Revenue data item a property of the Variable object.

Answer: B

13. In Report Studio, an author creates the following report:

The author wants the report to show the total revenue generated by each Product line. How can the author accomplish this?

- A. In Query Explorer, change the Rollup Aggregate Function property for the Revenue data item to Total.
- B. In Query Explorer, change the Rollup Aggregate Function property for the Product line data item to Total.
- C. In the layout, group the Product line column and then add an aggregate row showing total revenue values.
- D. In the layout, group the Product type column and then add an aggregate row showing total revenue values.

Answer: B

14. In Report Studio, an author wants to use a join object to create a relationship between two queries. Which of the following is true?

- A. The author can use a join object to create either an inner or outer join between the queries.

- B. The author can use a join object only if both queries contain data from OLAP data sources.
- C. The author can use a join object only if both queries contain data from relational sources that has not been modeled dimensionally.
- D. Both queries must contain the same number of data item, the data items must be compatible and must appear in the same order.

Answer: D

15. In Report Studio, why would an author use a filter function when querying dimensional data?

- A. To retrieve a set of members that meet a String condition.
- B. To suppress a set of members that meet a String condition.
- C. To retrieve a set of members that meet a Boolean condition.
- D. To suppress a set of members that meet a Boolean condition.

Answer: D

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