



Free Questions for C1000-065 by actualtestdumps

Shared by Valdez on 15-04-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

What benefit does the Cognos Analytics integration with Jupyter Notebooks provide a developer?

Options:

- A-** Weather data can be used from the Jupyter service to enrich information and help identify trends Example: Ice cream sales on sunny days.
- B-** A Developer can augment Cognos Analytics with Python and data science libraries as well as embed output in a dashboard to provide the end user with greater insight.
- C-** A Developer can add notes to content to better describe to an end user what data is available and how calculations work.
- D-** Cognos Analytics does not integrate with Jupyter Notebooks.

Answer:

D

Question 2

Question Type: MultipleChoice

What is the significance of 'Clothes' in the following filter expression of a report query?

[Product Group] = # sq(prompt('productgroups', 'token', 'Clothes'))#

Options:

- A- 'Clothes' is the default text to include in the generated query at runtime.
- B- The string 'Clothes' will precede the text of the prompt value selected at runtime.
- C- The string 'Clothes' will be appended to the end of the text of the prompt value selected at runtime.
- D- 'Clothes' is a required value to include in the generated query at runtime.

Answer:

C

Question 3

Question Type: MultipleChoice

In a Data Module a developer creates a joined view from two tables (a and b) and then joins this to another table (c). What would be the execution logic in the database?

Options:

- A-** All queries are collapsed and a standard join across all three tables (a, b, c) is performed.
- B-** The columns used in table (c) are are joined on the key to table (b) first and then the results are post-joined to table (a).
- C-** It makes no difference to the execution as a joined view is only used to group data items in a logical manner to help the business user find their data.
- D-** The joined view (a and b) is evaluated and all results are then post-joined to the other table (c).

Answer:

D

Question 4

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

B

Question 5

Question Type: MultipleChoice

Which is true about creating a context filter for a crosstab report using a dimensional data source?

Options:

- A- it changes the measure values and the items in the rows and columns

- B-** it is applied after aggregation and changes the rows and columns
- C-** it changes the measure values and suppresses zeros
- D-** it filters only the measure values, not the items in the rows and columns

Answer:

C

Question 6

Question Type: MultipleChoice

To create a Layout Component Reference in a report, which object property needs to be provided?

Options:

- A-** Conditional Reference
- B-** Label
- C-** Name
- D-** Render Variable

Answer:

C

Question 7

Question Type: MultipleChoice

To display HTML report output directly in the body of an emailed report, which of the following is required in the delivery options pane?

Options:

- A-** Select 'Attach the report' and leave the email body blank.
- B-** Select 'Save report'.
- C-** In the email body, choose 'Display a report' and follow the dialog box instructions
- D-** Select 'Include a link to the report'

Answer:

C

Question 8

Question Type: MultipleChoice

The default output Format for a report may be set on which of the following two items?

Options:

- A- Query
- B- Visualization
- C- Report
- D- Report Folder
- E- Report View

Answer:

A

Question 9

Question Type: MultipleChoice

To change the text item in a list column title or the data in the column body of a list object in a report, what first needs to happen?

Options:

- A- Select the cell and change the data format.
- B- Click on the Lock Page Objects icon to unlock the report.
- C- Select one of the cells and from the menu click Select Columns Style or Select Columns body style.
- D- Select the cell and change the Box Type to None.

Answer:

C

Question 10

Question Type: MultipleChoice

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

Options:

- A- Average, Predictive Strength, Fit Line, Meaningful Difference and most frequent values
- B- Average, Standard Deviation, Best Fit values
- C- Average, Max and Min values
- D- Top five and Bottom Five values

Answer:

B

Question 11

Question Type: MultipleChoice

When a developer needs to share dashboard content with another application, the Share option provides which benefit?

Options:

- A- the ability to export the dashboard to Excel

- B-** the ability to generate the HTML to create an iFrame and reference the dashboard
- C-** the ability to export the dashboard directly to SharePoint.
- D-** the ability to send a notification to a phone

Answer:

D

Question 12

Question Type: MultipleChoice

Which two of the following statements are true when creating a Drill-through for a visualization in a dashboard?

Options:

- A-** A developer can create Drill-throughs to a specific story that is created.
- B-** A developer can create a Drill-through to a Webpage.
- C-** One can pass selected data points to the target Drill-through as long as its data source uses the same values.
- D-** A developer can create Drill-throughs to other dashboards and reports.

E- Each visualization can only have a single Drill-through.

Answer:

C, D

To Get Premium Files for C1000-065 Visit

<https://www.p2pexams.com/products/c1000-065>

For More Free Questions Visit

<https://www.p2pexams.com/ibm/pdf/c1000-065>

