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QUESTION 1

A developer has a source system provided by another company. One of the columns in a table has spaces before each piece of data and is in uppercase which makes the reports unreadable. How can this be solved in a data module?

A. there is no built in capability for this in a data module and the developer needs to create a calculation for this

B. there is no built in capability for this in a data module and the report needs Trim and Lower calculations added to it

C. using the \\'Clean\\' menu item on the data item

D. using the \\'Prepare\\' menu item on the data item

Correct Answer: A

QUESTION 2

What is the difference between a Cognos Analytics Story and Dashboard?

A. Stories use report objects to present information in an exported format whilst a dashboard is interactive.

B. A dashboard is a Cognos Analytics story.

C. Dashboards are live and interactive whereas a Story is the notes attached to the dashboard that help explain the content of a widget.

D. A story adds to a dashboard\\'s capability by augmenting it with animation and scene changes.

Correct Answer: A

QUESTION 3

What is a Cognos Analytics data set?

A. The data that is returned from the datasource and displayed within a report, dashboard or exploration.

B. The Cognos Analytics name for a Python DataFrame in a Jupyter Notebook.

C. An extract from a package or data module compressed, locally stored and refreshed periodically or manually.

D. A realtime set of data held in a streaming cache on the Cognos Analytics server.

Correct Answer: C

QUESTION 4

Which statement is true when adding a data source in a dashboard?

A. Framework Manager Packages, Data Modules and Data sets are the only three types of data sources that can be

used when creating a dashboard.

B. Only data sources that have been added to a Data Module can be used as a data source.

C. Framework Manager Packages, OLAP Packages, Data Modules, Data sets and CSV files can all be used when creating a dashboard.

D. Once a data source has been added it can only be removed by deleting all data sources within the dashboard.

Correct Answer: B

QUESTION 5

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

B. Average, Standard Deviation, Best Fit values

C. Average, Max and Min values

D. Top five and Bottom Five values

Correct Answer: B

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