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Tableau Desktop-Specialist is a certification exam designed to measure a candidate's proficiency in using Tableau Desktop for creating and sharing data visualizations. Tableau Desktop is a powerful data visualization tool used by organizations worldwide to transform complex data into actionable insights. Desktop-Specialist exam is intended for individuals who have a solid understanding of Tableau Desktop and want to demonstrate their mastery of the tool.

Tableau Desktop Specialist Exam Sample Questions (Q61-Q66):

NEW QUESTION # 61

True or False : Bins can be created on dimensions

- A. True
- B. False

Answer: A

Explanation:

Explanation

Bin are a user-defined grouping of numerical data in the data source.

According to the official Tableau documentation: It's sometimes useful to convert a continuous measure (or a numeric dimension) into bins.

Have a look at the following image. When we right click a measure, we get the following options:

□ However, for a dimension (this is because the of this dimension is a string:

□ But what if we have a dimension of type NUMBER (NUMERIC DIMENSION)? See below:

□ We can clearly create bins from dimensions too - they just have to be numeric :)

For more information, please refer to: https://help.tableau.com/current/pro/desktop/en-us/calculations_bins.htm

NEW QUESTION # 62

True or False: Physical tables remain distinct (normalized), not merged in the data source whereas logical tables are merged into a single, flat table.

- A. True
- B. False

Answer: B

Explanation:

In fact, the opposite of this is true.

Trick : Whenever you think of joins -> Think that after the join is created, we get 1 single flat combined (joined) table. This flat combined table is created prior to us creating our visualizations. This happens at the physical layer.

If you ever think about relationships, know that all tables will remain distinct and separate, and relationships sit at the logical layer. At run time, when you bring in the dimensions and measures to create your viz, Tableau very smartly creates the necessary joins, relates the tables and sends queries to these tables to get the resultant data back in the most meaningful way possible. This allows you to focus on using your data and revealing insights from it and focus less on the data preparation aspect!

Refer to logical layer vs physical layer from the official

documentation: https://help.tableau.com/current/server/en-us/datasource_datamodel.htm

NEW QUESTION # 63

Using the CoffeeChain table, create a Dual Axis chart showing the Sales (Bar chart) and Profit (Line Chart) for each Product type. What was the Profit for the Herbal Tea product type in 2013?

- A. 37,455
- B. 68,620
- C. 74,683
- D. 46,493

Answer: A

Explanation:

Explanation

If you answered this question quickly and correctly, you're well prepared for the exam! Most students stumble while creating a Dual axis chart, so go ahead and give yourself a pat on the back!

To create a dual axis chart for the problem mentioned:

1) Drag Product Type to the column shelf, and Sales and Profit to the Row shelf.

2) Now, to focus on 2013, drag Date to the filter shelf and select only 2013:

3) Now, click on the Profit pill in the Rows Shelf, and select dual axis:

4) Now, in the marks shelf, choose Sales, and change the chart type to bar. Similarly, for Profit, change the chart type to Line.

Now the chart looks like this:

Now we change the Profit chart type to line:

5) Finally, we synchronise the axis as follows: Right click on the axis, and choose 'Synchronise axis'

And, our final view and answer is:

NEW QUESTION # 64

To use a quick table calculation, which of the following programming languages do you need to know?

- A. Javascript
- B. ython
- C. Java
- D. **None of these**

Answer: D

Explanation:

You don't need to know ANY programming language to use quick table calculations!

Follow along with the steps below to learn how to apply a quick table calculation to a visualization:

1) Open Tableau Desktop and connect to the Sample-Superstore data source, which comes with Tableau.

2) Navigate to a new worksheet.

3) From the Data pane, under Dimensions, drag Order Date to the Columns shelf.

4) From the Data pane, under Dimensions, drag State to the Rows shelf.

5) From the Data pane, under Measures, drag Sales to Text on the Marks Card.

6) From the Data pane, under Measures, drag Profit to Color on the Marks Card.

7) On the Marks card, click the Mark Type drop-down and select Square.

The visualization updates to look like this:

Apply the quick table calculation

1) On the Marks card, right-click SUM(Profit) and select Quick Table Calculation > Moving Average.

Note: You can only perform quick table calculations on measures in the view.

A delta symbol appears on the field to indicate that a quick table calculation is being applied to the field. The colors in the visualization update to show the moving average of profit across the years.

NEW QUESTION # 65

Which of the following would you use to connect to multiple tables in a single data source at once?

- A. A Blend
- **B. A Join**
- C. A Hierarchy
- D. A Set

Answer: B

Explanation:

The data that you analyze in Tableau is often made up of a collection of tables that are related by specific fields (that is, columns). Joining is a method for combining data on based on those common fields. The result of combining data using a join is a virtual table that is typically extended horizontally by adding columns of data.

For example, consider the following two tables originating from a single data source:

□ We can combine these 2 tables, simply by joining the tables on ID to answer questions like, "How much was paid in royalties for authors from a given publisher?". By combining tables using a join, you can view and use related data from different tables in your analysis.

NEW QUESTION # 66

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