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Tableau Desktop Specialist Exam Sample Questions (Q94-Q99):

NEW QUESTION # 94

Which of the following are valid ways of Grouping Data?

- A. From the Analytics Pane
- B. **Using Labels in the View**
- C. Using Marks in the view
- D. From the Dimensions Shelf

Answer: B,C,D

Explanation:

IMPORTANT QUESTION AND EXPLANATION, PLEASE READ

3 ways to group data -

- 1) Marks
- 2) Labels
- 3) Dimensions shelf.

IMPORTANT

If we Group the data by selecting the marks, then they remain separate marks in the view and then have the same colour. Also, a new group is created in the Dimensions shelf. Example - Using the sample superstore dataset, first plot a bar chart showing sales for each sub-category:

Here, if we Select Phones, Chairs and Storage by selecting the MARKS (Bars), and then group them:

They remain separate marks (BARS) but are grouped by the same colour.

Now, if we didn't do this, and rather grouped by selecting their Labels (Names):

Then they no longer remain separate Marks (bars) but are rather consolidated into a single Bar:

Finally, we can group directly from the Dimensions shelf as follows:

Now choose Phones, Chairs and Storage and Click Group:

You will now automatically have a new Dimension as follows:

NEW QUESTION # 95

If you are working with a huge dataset, which of the following are strong reasons to use a context filter?

- A. To include only the data of interest
- B. Improve query performance
- C. To make the context filter a dependent filter
- D. To help clean the data

Answer: A,B

Explanation:

By default, all filters that you set in Tableau are computed independently. That is, each filter accesses all rows in your data source without regard to other filters. However, you can set one or more categorical filters as context filters for the view. You can think of a context filter as being an independent filter (Option stating - To create a dependent filter eliminated here). Any other filters that you set are defined as dependent filters because they process only the data that passes through the context filter.

You may create a context filter to:

1) Improve performance - If you set a lot of filters or have a large data source, the queries can be slow. You can set one or more context filters to improve performance.

2) Create a dependent numerical or top N filter - You can set a context filter to include only the data of interest, and then set a numerical or a top N filter.

For example, suppose you're in charge of breakfast products for a large grocery chain. Your task is to find the top 10 breakfast products by profitability for all stores. If the data source is very large, you can set a context filter to include only breakfast products. Then you can create a top 10 filter by profit as a dependent filter, which would process only the data that passes through the context filter.

Graphical user interface, application Description automatically generated

NEW QUESTION # 96

Which of the following is a valid way to create Sets in Tableau?

- A. In the Tableau Main Menu, Choose Worksheet and select Create > Set
- B. In the Tableau Main Menu, choose Dashboard and select Create > Set
- C. In the Data pane, right-click a dimension and select Create > Set.
- D. In the Data pane, right-click a measure and select Create > Set.

Answer: C

Explanation:

Explanation

There are two types of sets: dynamic sets and fixed sets. The members of a dynamic set change when the underlying data changes. Dynamic sets can only be based on a single dimension.

To create a dynamic set:

- 1) In the Data pane, right-click a dimension and select Create > Set.
- 2) In the Create Set dialog box, configure your set. You can configure your set using the following tabs:
 - General: Use the General tab to select one or more values that will be considered when computing the set.
 - You can alternatively select the Use all option to always consider all members even when new members are added or removed.

None of the other options exist, and therefore are incorrect answers.

NEW QUESTION # 97

Which of the following are interactive elements that can be added to a dashboard for users?

- A. Highlight Action
- B. URL Action
- C. Filter Action
- D. Edit Tooltip Action

Answer: A,B,C

Explanation:

We can perform filter, URL and highlight actions out of the above given choices on a dashboard. Please refer to the image below:
Graphical user interface Description automatically generated

NEW QUESTION # 98

What is the default behavior of Tableau when you add a measure to the view?

- A. An aggregation is applied that varies depending on the context of the view.
- B. An aggregation is applied that is independent of the context of the view.
- C. You are prompted to add an aggregation.
- D. The measure is added disaggregated.

Answer: A

Explanation:

The default behavior of Tableau when you add a measure to the view is to automatically apply an aggregation to that measure. The type of aggregation applied can vary depending on the context of the view. For example, if no other measures or dimensions affect the measure, Tableau might default to SUM. However, if there are other dimensions in the view that define the level of detail, the aggregation might be different to reflect the context.

NEW QUESTION # 99

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