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Salesforce Analytics-DA-201 Exam Syllabus Topics:

Topic	Details
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Topic 1	<ul style="list-style-type: none"> • Connect To and Transform Data: This domain focuses on connecting to various data sources such as files, databases, and published sources, while deciding between live and extract connections. It also covers preparing, cleaning, transforming, and organizing data using Tableau features and Tableau Prep to ensure it is ready for accurate analysis.
Topic 2	<ul style="list-style-type: none"> • Publish and Manage Content on Tableau Server and Tableau Cloud: This section covers publishing workbooks, data sources, and flows to Tableau Server or Cloud for sharing and collaboration. It also includes managing content through scheduling refreshes, setting permissions, and creating alerts, subscriptions, and custom views.
Topic 3	<ul style="list-style-type: none"> • Explore and Analyze Data: This section covers creating calculations, applying filters, parameters, and structuring data to explore insights effectively. It also includes advanced analysis techniques such as table calculations, LOD expressions, forecasting, and geographic mapping to derive meaningful patterns and trends.
Topic 4	<ul style="list-style-type: none"> • Create Content: This domain involves building visualizations like charts, dashboards, and stories to present data insights clearly. It also focuses on adding interactivity, formatting, and designing responsive dashboards to enhance user experience and data communication.

Salesforce Certified Tableau Data Analyst Sample Questions (Q170-Q175):

NEW QUESTION # 170

The following table displays the row-level data in a Tableau data source:

Order ID	Item	Sales
1	A	15
2	B	10
3	A	10
4	D	10

A Data Analyst creates this calculated field:

$\text{SUM}(\text{IF } [\text{Item}] = 'A' \text{ THEN } [\text{Sales}] \text{ END}) / \text{COUNT}([\text{Order ID}])$

What is the result of this aggregate calculation?

- A. 0
- **B. 1**
- C. 2
- D. An error

Answer: B

NEW QUESTION # 171

A Data Analyst wants to create the following table in a view:

Segment	Position	Sales
Corporate		706,146
Home Office		429,669
Consumer		1,181,401

Which function should the analyst use to create the Position column?

- A. RANK
- **B. FIRST**
- C. LAST
- D. INDEX

Answer: B

NEW QUESTION # 172

You have a data source that contains the following columns.

Name	Data type
Order Date	Date
Region	String
State	String
City	String
Sales	Number (decimal)
Profit	Number (decimal)

You have the following view that shows the percentage of total sales by category:

Region	Category	2019	2020	2021	2022
Central	Furniture	20.09%	21.73%	31.00%	27.18%
	Office Supplies	22.15%	15.24%	27.42%	35.19%
	Technology	19.91%	24.54%	29.85%	25.70%
East	Furniture	22.68%	25.84%	22.27%	29.22%
	Office Supplies	17.50%	20.76%	30.07%	31.67%
	Technology	17.16%	22.59%	27.36%	32.89%
South	Furniture	22.99%	20.55%	23.80%	32.66%
	Office Supplies	20.66%	24.87%	22.81%	31.65%
	Technology	34.23%	10.76%	24.89%	30.13%
West	Furniture	19.83%	22.57%	29.22%	28.39%
	Office Supplies	23.93%	17.14%	21.59%	37.34%
	Technology	17.84%	17.90%	26.18%	38.08%

You want to change the calculation to show the percentage of total sales within the categories of every region annually. Which Compute Using option should you use? (Click the appropriate Option in the Answer Area.)

Table Calculation ✕

% of Total Sales

Calculation Type

Percent of Total

Compute total across all pages

Compute Using

Table (across)

Table (down)

Table

Pane (down)

Pane

Cell

Specific Dimensions

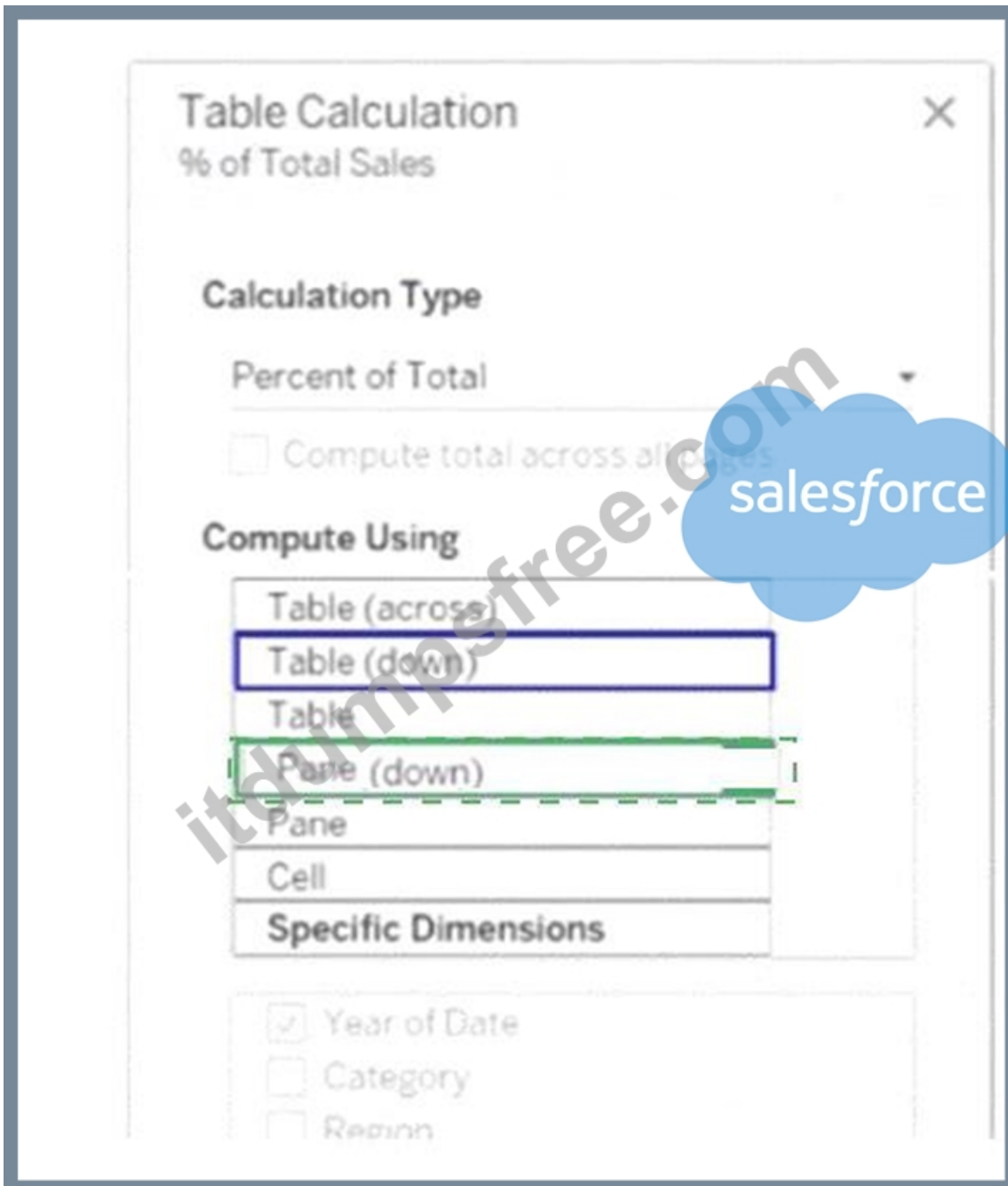
Year of Date

Category

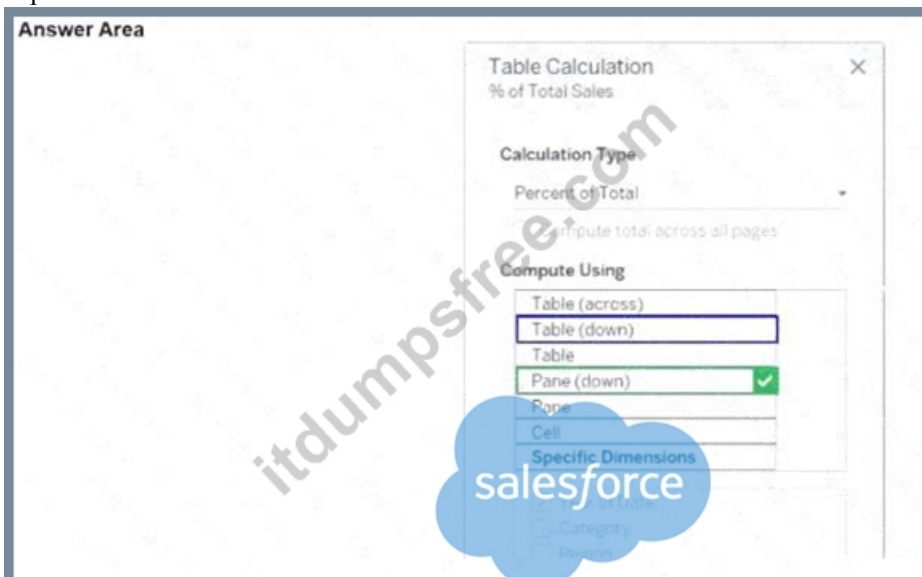
Region

Answer:

Explanation:

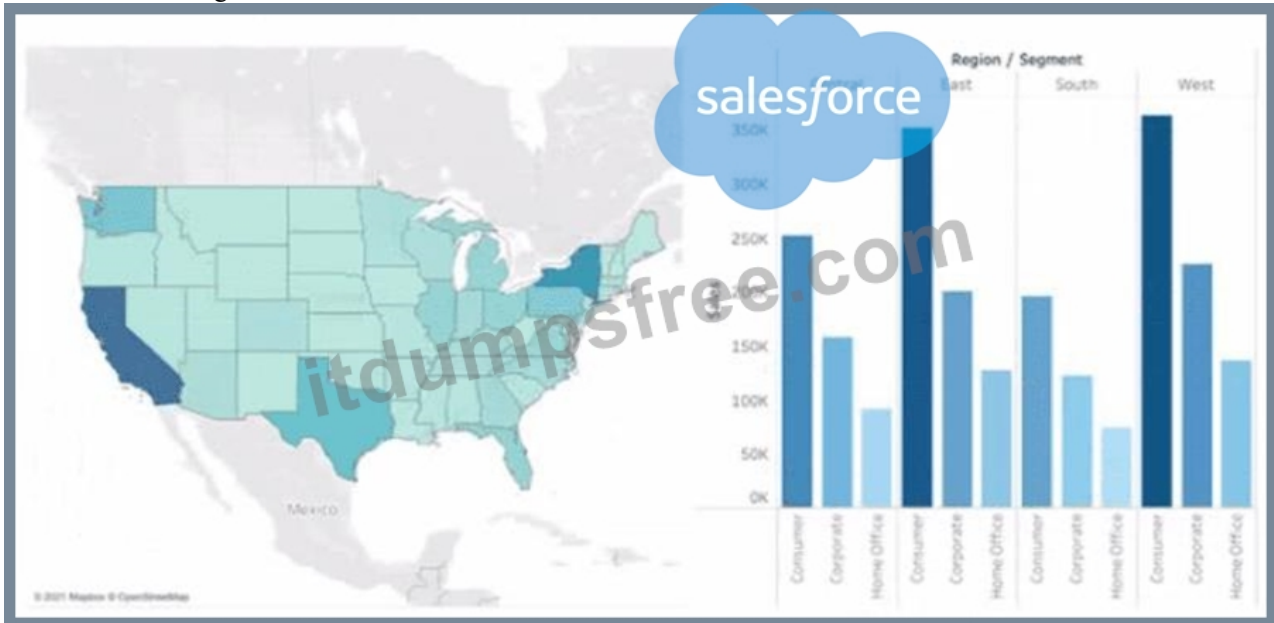


Explanation:



NEW QUESTION # 173

You have the following dashboard that contains two visualizations.



You want to show only one visualization at a time. Users must be able to switch between visualizations. What should you use?

- A. Dashboard actions
- **B. A parameter and a calculated field**
- C. Show/hide buttons
- D. Worksheet actions

Answer: B

Explanation:

In Tableau, you can manage the visibility of different visualizations on a dashboard using various techniques.

Among the options provided, the most straightforward method to allow users to switch between two visualizations is to use show/hide buttons.

Here's why each option is or isn't suitable for the requirement:

A). A parameter and a calculated field: While it's possible to use a parameter and a calculated field to control which visualization is displayed, it requires creating a calculated field that responds to a parameter and then using that field to filter the view. This method can become complex and is not as user-friendly for simply showing and hiding visualizations.

B). Worksheet actions: Worksheet actions in Tableau typically allow users to interact with the data within a visualization, such as filtering data or highlighting related data points when clicking or hovering. They are not designed to control the visibility of entire visualizations on a dashboard.

C). Show/hide buttons: Show/hide buttons are a feature specifically designed to manage the visibility of dashboard elements. When you create a show/hide button, it can be configured to display or hide a particular visualization, container, or any other dashboard element when clicked. This provides a very intuitive interface for users to switch between visualizations.

D). Dashboard actions: Dashboard actions, like worksheet actions, are used to create interactions between sheets, such as filtering data or navigating to other sheets or URLs based on user interactions. They are not intended for toggling the visibility of visualizations.

Therefore, the correct answer is C. Show/hide buttons as they provide a user-friendly way to switch between visualizations on a dashboard without the need for complex calculations or actions that aren't meant for this purpose. The show/hide button feature is specifically designed for toggling visibility and offers a simple and effective solution for the requirement.

NEW QUESTION # 174

You have a data source that contains data for every city in the United States. The following is a sample of the data.

You need to use the City dimension to create a dynamic filter that shows the cities that have a population greater than one million.

Which type of filter should you use?

- A. Wildcard filter

- B. General filter
- C. Condition filter
- D. Top filter

Answer: C

Explanation:

To use the City dimension to create a dynamic filter that shows the cities that have a population greater than one million, you should use a condition filter. A condition filter is a type of filter that shows only the values that meet a specified condition based on a measure or a calculation. You can create a condition filter by dragging a dimension to the Filters shelf and selecting Condition from the dialog box. Then you can enter a formula or choose an option that defines your condition.

In this case, you want to create a condition filter based on Population, which is a measure. You can drag City to the Filters shelf and select Condition from the dialog box. Then you can choose By field from the tab and select Population > Sum > Greater than > 1000000 from the drop-down lists. This will create a condition filter that shows only the cities that have a sum of population greater than one million.

The other options are not correct for this scenario. A general filter is not a specific type of filter, but a term that refers to any type of filter in Tableau. A wildcard filter is a type of filter that shows only the values that match a specified pattern or string, such as "New*" or "*ton". A top filter is a type of filter that shows only the top or bottom N values of a measure or dimension based on a ranking or an aggregation. References:

<https://help.tableau.com/current/pro/desktop/en-us/filtering.htm> https://help.tableau.com/current/pro/desktop/en-us/filtering_condition.htm https://help.tableau.com/current/pro/desktop/en-us/filtering_wildcard.htm https://help.tableau.com/current/pro/desktop/en-us/filtering_topn.htm

NEW QUESTION # 175

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