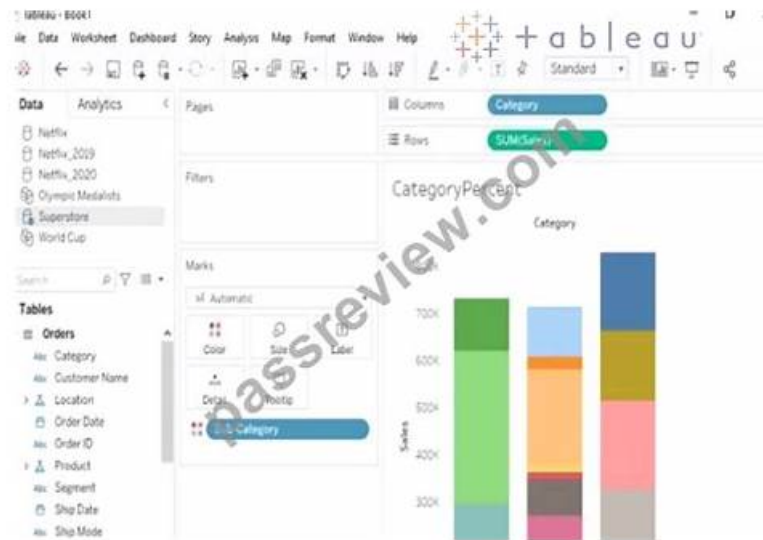


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Tableau Certified Data Analyst Sample Questions (Q134-Q139):

NEW QUESTION # 134

Which attributes are required for the field that is used to hide or show an object with Dynamic Zone Visibility?

- A. Single Value, Integer, Independent of the viz
- B. String, Fixed Level of Detail (LOD), Dependent on the viz
- C. Boolean, Parameter, Single Value
- **D. Boolean, Single Value, Independent of the viz**

Answer: D

NEW QUESTION # 135

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

City	State	Country	Population
Miami	Florida	United States	454,279
New York	New York	United States	8,419,000
Seattle	Washington	United States	724,305
Chicago	Illinois	United States	2,710,000

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. Top filter
- **C. Condition filter**
- D. General 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. Reference: <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 # 136

You create a parameter named Choose Region that contains values from a field named Region.

You want users to be able to use the Choose Region parameter to interact with a chart by logging between different regions. What should you do next?

- A. Add the [Region] = [choose Region] formula to the Filters card
- **B. Add Region to the Filters card**
- C. Add the Choose Region parameter to the Pages card
- D. Set the Choose Region parameter to Single Value (list)

Answer: B

NEW QUESTION # 137

You have the Mowing two tables that contains data about the books in a library.

Both tables are incomplete so there are books missing from the tables.

You need to combine the tables. The solution must ensure that all the data is retained Which type of join should you use?

- A. Right join
- **B. Full outer join**
- C. Inner join
- D. left join

Answer: B

Explanation:

To combine the two tables that contain data about books in a library and ensure that all the data is retained, you should use a full outer join. A full outer join is a type of join that returns all rows from both tables, regardless of whether there is a match or not. If there is no match, null values are filled in for the missing fields.

To perform a full outer join, you need to do the following steps:

* Connect to both tables as your data sources in Tableau. You can use either live or extract connections.

* Drag one table to the canvas and drop it on top of another table. This will create a join between them based on a common field.

* Click on the join icon between the tables and select Full Outer Join from the drop-down list. This will change the join type to full outer join and show all rows from both tables.

* Optionally, you can add or remove join clauses by clicking on Add or Remove buttons next to each clause. You can also change or rename fields by clicking on them

The other types of joins are not correct for this scenario. An inner join returns only the rows that have a match in both tables, which will exclude any books that are missing from either table. A left join returns all rows from the left table and only the matching rows from the right table, which will exclude any books that are only in the right table. A right join returns all rows from the right table and only the matching rows from the left table, which will exclude any books that are only in the left table. References:

<https://help.tableau.com>

[/current/pro/desktop/en-us/joining_tables.htm](https://help.tableau.com/current/pro/desktop/en-us/joining_tables.htm) https://help.tableau.com/current/pro/desktop/en-us/join_types.htm

When combining two datasets that are both incomplete and where it's important to retain all data from both sources, a full outer join is appropriate. This type of join ensures that all records from both tables are included in the combined dataset, even if there are no matching records in the other table.

NEW QUESTION # 138

Open the link to Book1 found on the desktop. Open the Histogram worksheet and use the Superstone data source.

Create a histogram on the Quantity field by using bin size of 3.

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