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Tableau TDA-C01 is a certification exam designed for individuals who want to certify their skills and knowledge of Tableau. It is a comprehensive exam that tests your ability to perform data analysis using Tableau. TDA-C01 exam measures your understanding of data visualization, data blending, and data aggregation. Passing TDA-C01 Exam ensures that you have a strong foundation in Tableau and can use it to solve complex data analysis problems.

Tableau Certified Data Analyst Sample Questions (Q77-Q82):

NEW QUESTION # 77

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

Answer: C

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

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 # 78

A colleague provides you with access to a folder that contains the following files:

* Sates.csv

* Book1.twb

* Sates.hyper

* Export.mdb

Which He contains an extract?

- A. Export mdb
- B. Sales.hyper
- C. Sales.csv
- D. Book1.twb

Answer: B

Explanation:

A .hyper file is an extract file that contains a snapshot of data from a data source. It is a compressed and optimized file format that can be used to improve the performance and portability of dashboards and workbooks. A .twb file is a workbook file that contains the visualization and connection information, but not the data itself. A .csv file is a comma-separated values file that contains plain text data. A .mdb file is a Microsoft Access database file that contains tables, queries, forms, and other objects. Reference:

https://help.tableau.com/current/pro/desktop/en-us/save_savework_packagedworkbooks.htm

https://help.tableau.com/current/pro/desktop/en-us/extracting_data.htm https://help.tableau.com/current/pro/desktop/en-us/examples_csv.htm <https://support.microsoft.com/en-us/office/introduction-to-access-database-files-9f9a0f8c-9a3c-4a0b-8e6c-6d1f1f7c2b7e>

NEW QUESTION # 79

You have the following dataset.

Name	Region	Tableau_User_Name	Sales
Kelvin Hendricks	North	kh@email.com	\$455.89
Simone Westin	South	sw@email.com	\$899.99
Valerie Martin	West	vm@email.com	\$12900.20
Phyliss Chan	East	pc@email.com	\$123.00

You plan to create a dashboard that will be filtered to show only data that is relevant to a specific Tableau user based on the Tableau_User_Name field. You need to create a boolean calculated field to place on the data source filter. Which formula should you use for the filter?

- A. `USERNAME()=(Tableau_USER_NAME)`
- B. `NAME Tableau-USER-NAME)`
- C. `NAMEUSERNAME()`
- D. `ISFULLNAME(Tableau_USER_NAME))=USERNAME()`

Answer: A

Explanation:

To create a boolean calculated field to place on the data source filter, you should use the formula `USERNAME() = [Tableau_user]`. This formula will return TRUE if the current Tableau user name matches the value in the Tableau_user field, and FALSE otherwise. You can use this formula as a data source filter by dragging it to the Filters shelf and selecting TRUE from the menu. This will filter the data to show only the rows that are relevant to the specific Tableau user.

The other options are not correct for this scenario. `NAME([Tableau_user])` is not a valid function in Tableau.

`ISFULLNAME([Tableau_user]) = USERNAME()` is not a valid expression in Tableau. `'S' + STR([Sales]/1000)` is not a boolean expression, but a string expression that converts sales to thousands with a prefix of "S". References:

https://help.tableau.com/current/pro/desktop/en-us/filtering_datasource.htm

https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#USERNAME

https://help.tableau.com/current/pro/desktop/en-us/calculations_calculatedfields.htm In Tableau, the `USERNAME()` function returns the username of the user who is currently logged in. To create a filter that only shows data relevant to the logged-in Tableau user, a boolean calculated field can be created to compare the current username with the usernames listed in the Tableau_User_Name field of the dataset.

Therefore, the correct formula for this filter is `USERNAME() = [Tableau_USER_NAME]`, which will return true for rows where the Tableau_User_Name matches the current user's username.

NEW QUESTION # 80

Your company has two divisions located in the United States and Germany. Each division has a separate database. The following is a sample of the sales data for the division in the United States.

ID	Full Name	City	Email	Sales
1	John Lee	New York	jlee@example.com	987450.20
2	Jona Mueller	San Diego	JM@example.com	200980.99

The following is a sample of the sales data for the division in Germany.

ID	First Name	Last Name	City	Sales
1	Kaitlin	Jones	Munich	5690.99
2	Mariah	Ng	Cologne	7878.98

You have population data in a file named Population.csv. The following is a sample of the data.

City	Population
New York	12,000,000
Munich	1,472,000
San Diego	1,041,000
Cologne	1,086,000

You plan to create a visualization that will show the sales per capita for each salesperson. Each salesperson must be identified by their full name.

You need to prepare the data to support the planned visualization. The data source must support being published.

Which four actions should you perform in order?

(Place the four correct options in order. Use the arrows to move Options to Answer Area. Use Answer Area arrows to re-order the options.)

- Union the sales data of both divisions.
- Open Tableau Desktop
- Create a new column to concatenate the name for the Germany division.
- Open Tableau Prep
- Join the sales data and the population data by using City as the join field.

Answer:

Explanation:

Explanation:

- 1) Open Tableau prep
- 2) Create a new column ...
- 3) Union the sales ...
- 4) Join the sales ...

References: https://help.tableau.com/current/prep/en-us/prep_get_started.htm

https://help.tableau.com/current/prep/en-us/prep_union.htm

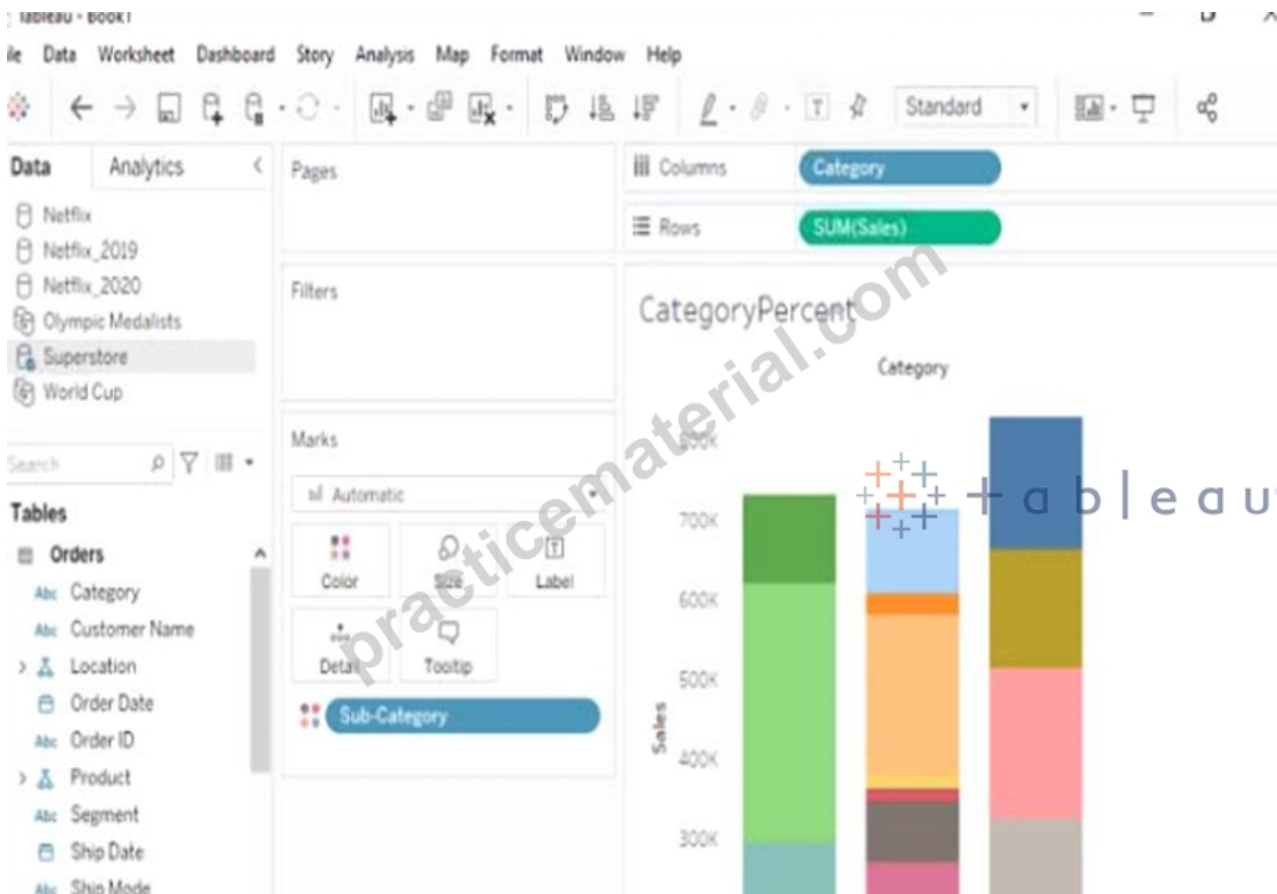
https://help.tableau.com/current/prep/en-us/prep_clean.htm

https://help.tableau.com/current/prep/en-us/prep_join.htm

NEW QUESTION # 81

Open the link to Book1 found on the desktop. Open the CategoryPercentage worksheet.

Modify the bar chart to show the percentage of sales for each Subcategory within every Category. The total percentage for every Category must be 100%.



- A. Send us your
- B. Send us your feedback on it.

Answer: B

NEW QUESTION # 82

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The 21 century is the information century. Information and cyber technology represents advanced productivity, and its rapid development and wide application have given a strong impetus to economic and social development and the progress of human civilization (TDA-C01 exam materials). They are also transforming people's lives and the mode of operation of human society in a profound way. So you really should not be limited to traditional paper-based TDA-C01 Test Torrent in the 21 country especially when you are preparing for an exam, our company can provide the best electronic TDA-C01 exam torrent for you in this website.

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