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Tableau TDA-C01 Exam is a certification that validates an individual's knowledge and skills in using Tableau for data analysis. Tableau Certified Data Analyst certification is designed for data analysts who want to demonstrate their proficiency in using Tableau to visualize, analyze, and interpret data. TDA-C01 Exam covers a wide range of topics, including data connections, data blending, data aggregation, data visualization, and dashboard creation.

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Tableau Certified Data Analyst Sample Questions (Q23-Q28):

NEW QUESTION # 23

You use a quick table calculation to calculate the moving average of a measure named Sales.

You need to calculate the moving averages of the last three years.

Which setting should you change in the Table Calculation dialog box? {Click the appropriate Option in the Answer Area}

Answer:

Explanation:

Explanation:

NEW QUESTION # 24

You are developing a data source in Tableau Prep.

You have two tables named Orders and Employees.

The Orders table was created in 2019 and contains the following columns.

The Employees table contains all the employee information for the various sales teams in the sales department and contains the following columns

You want to prepare the data so that you can analyze sales trends over time for every sales team.

Which three actions should you perform in order? (Place the three correct options in order. Use the arrows to move Options to Answer Area. Use Answer Area arrows to re-order the options.)

Answer:

Explanation:

Explanation:

There are different ways to prepare the data in Tableau Prep, but one possible answer is:

Answer area:

Join the tables.

Aggregate the data by Sales Team.

Add the following filter to the Employees table: Sale Team - Team Alpha.

To analyze sales trends over time for every sales team, you need to combine the data from the Orders and Employees tables. You can do this by joining the tables on the Rep ID column, which is a common identifier for both tables. This will create a single table with all the columns from both tables. Next, you need to aggregate the data by Sales Team, which is the level of analysis you want.

You can do this by grouping the data by the Sales Team column and applying an aggregation function (such as sum, average, count, etc.) to the other columns that you want to measure (such as Total Amount, Rep Tenure, etc.). This will create a summary table with one row for each sales team and the aggregated values for the other columns. Finally, you need to filter the data to focus on a specific sales team, such as Team Alpha. You can do this by adding a filter to the Employees table and selecting only the rows where Sales Team equals Team Alpha. This will remove the rows for other sales teams and keep only the data for Team Alpha.

References:

[Tableau Certified Data Analyst Exam Prep Guide], page 9, section "Preparing Data"

[Tableau Help: Join Your Data]

[Tableau Help: Aggregate Your Data]

[Tableau Help: Filter Your Data]

NEW QUESTION # 25

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

Filter the table to show the members of the Top10 set and the members of the Bottom10 set. There should be a total of 20 rows.

Answer:

Explanation:

check the steps below in explanation.

Explanation:

To filter the table to show the members of the Top10 set and the Bottom10 set, you need to do the following steps:

Open the link to Book1 found on the desktop. This will open the Tableau workbook that contains the Disciplines worksheet. Click on the Disciplines tab at the bottom of the workbook to open the worksheet. You will see a table that shows the disciplines, sales, and profit for each salesperson.

Click on the drop-down arrow next to Salesperson on the Filters shelf. This will open a menu that allows you to filter by different criteria.

Select Set from the menu. This will show you the sets that are available for the Salesperson field. You will see Top10 and Bottom10 as two sets that have been created based on the sales ranking.

Check the boxes next to Top10 and Bottom10. This will filter the table to show only the members of these two sets. You can also click on All to deselect all other values.

Click OK to apply the filter. You will see that the table now shows 20 rows, 10 for each set.

References: <https://help.tableau.com/current/pro/desktop/en-us/sets.htm>

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

NEW QUESTION # 26

You have a Tableau workbook.

You want to make the workbook available in Tableau Online.

What should you do?

- A. From the File menu, select Export Packaged Workbook.
- **B. From the Server menu, select Publish Workbook.**
- C. From the Server menu, select Publish Data Source.
- D. From the Server menu, select Tableau Public, and then select Save to Tableau Public.

Answer: B

Explanation:

To make a workbook available in Tableau Online, you need to publish it from Tableau Desktop to Tableau Online. You can do this by selecting Publish Workbook from the Server menu, signing in to your Tableau Online account, choosing a project and a name for your workbook, and clicking Publish. This will upload your workbook and its data sources to Tableau Online, where you can view, edit, and share it with others. References:

Tableau Certified Data Analyst Exam Prep Guide, page 10, section "Publishing and Scheduling Data Refreshes" Tableau Help: Publish a Workbook

NEW QUESTION # 27

You have two tables named EmployeeInfo and DepartmentInfo. EmployeeInfo contains four fields named Full Name, Department ID, Start Date, and Salary.

DepartmentInfo contains four fields named Department Name, Size, Department ID, and VP.

You want to combine the tables to meet the following requirements:

- . Each record in EmployeeInfo must be retained in the combined table.
- . The records must contain the Department Name, Size, and VP fields.

Every record must have a full name.

Which type of join should you use?

- A. Full outer
- B. Union
- C. Inner
- **D. Left**

Answer: D

Explanation:

To combine the tables and meet the requirements, you should use a left join. A left join will keep all the records from the left table (EmployeeInfo) and match them with the records from the right table (DepartmentInfo) based on the common field (Department ID). If there is no matching record in the right table, the fields from the right table will be null. This way, you will retain all the records from EmployeeInfo, and also include the Department Name, Size, and VP fields from DepartmentInfo. Every record will have a full name because it is a field from the left table. A left join will look like this:

References:

Join Your Data - Tableau

Join Types in Tableau

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