

Quiz 2026 TDA-C01: Useful Tableau Certified Data Analyst New Questions



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Tableau TDA-C01 certification exam is a valuable credential for data analysts, business intelligence professionals, and anyone who works with data. It demonstrates an individual's proficiency in using Tableau for data analysis and visualization and validates their ability to solve complex business problems. By earning the TDA-C01 Certification, professionals can enhance their career prospects, increase their earning potential, and gain recognition as a Tableau expert.

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Tableau TDA-C01 (Tableau Certified Data Analyst) Exam is a certification exam designed for individuals who wish to demonstrate their proficiency in using Tableau products to perform data analysis tasks. TDA-C01 exam measures the candidate's ability to connect to and prepare data, create and analyze visualizations, and share insights through interactive dashboards. The TDA-C01 certification is widely recognized in the industry and demonstrates a high level of expertise with Tableau software.

By passing the Tableau TDA-C01 Certification Exam, candidates demonstrate their proficiency in using Tableau products and their ability to analyze and visualize data effectively. Tableau Certified Data Analyst certification enhances the candidate's credibility in the job market and opens up new career opportunities in the field of data analysis. Furthermore, the certification is also an excellent way for individuals to showcase their skills and knowledge to potential employers and clients.

Tableau Certified Data Analyst Sample Questions (Q109-Q114):

NEW QUESTION # 109

You have the Moving 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. Full outer join
- B. Right join
- C. Inner join
- D. left join

Answer: A

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/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 # 110

You have the following dataset.

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. ISFULLNAMETableau_USER_NAME)=USERNAME()
- C. NAMEUSERNAME()
- D. NAME Tableau-USER-NAME)

Answer: D

NEW QUESTION # 111

You have the following two datasets:

* A Microsoft Excel worksheet that has two columns named Employee Name and Department

* A Microsoft SQL Server table that has three columns named Employee Name, Pay Grade and Team Size.

You want to use Tableau Prep to join the two datasets.

Which three actions should you perform in order? (Place the three correct options in order.)

Answer:

Explanation:

The correct order of the three actions is:

- * From the connections pane, connect to both data sources
- * Join both datasets and select the join type
- * Specify Employee Name as the join key

The first action is to connect to both data sources from the connections pane in Tableau Prep. The connections pane is where you can access and add data sources to your flow. You can connect to various types of data sources, such as Excel, SQL Server, or Tableau Server. In this case, you want to connect to an Excel worksheet and a SQL Server table.

The second action is to join both datasets and select the join type. A join is a way of combining data from two or more tables based on a common field. You can join datasets by dragging one table to the canvas and dropping it on top of another table. This will create a join step in your flow. You can select the join type from the drop-down list on the join step. The join type determines which rows are returned from the tables.

The third action is to specify Employee Name as the join key. A join key is a field that is used to match rows from different tables. You can specify the join key by clicking on the field name in each table and dragging it to the center of the join step. This will create a join clause that shows the field name and the operator. In this case, you want to use Employee Name as the join key, because it is a common field between the two datasets.

The other options are not relevant for this scenario. Specifying Department and Team Size as a join condition will not work, because they are not common fields between the two datasets. Opening both data sources in Tableau Desktop will not help you join them in Tableau Prep. Adding a step to aggregate the data in the SQL Server table will not affect the join, but it may change the level of detail of your data. References: https://help.tableau.com/current/prep/en-us/prep_connect.htm

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

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

NEW QUESTION # 112

You have the following dataset.

Which formula calculates the percent difference in sales relative to the same quarter the previous year as shown in the Calculation field?

- A. $(\text{SUM}([\text{Sales}]) / (\text{LOOKUP}(\text{SUM}([\text{Sales}]), -4))$
- B. $(\text{ZN}(\text{SUM}([\text{Sales}])) - \text{LOOKUP}(\text{ZN}(\text{SUM}([\text{Sales}]), -4))$
- C. $(\text{SUM}([\text{Sales}]) - \text{LOOKUP}(\text{SUM}([\text{Sales}]), -4)) / (\text{LOOKUP}(\text{SUM}([\text{Sales}]), -4))$
- D. $(\text{SUM}([\text{Sales}]) - \text{LOOKUP}(\text{SUM}([\text{Sales}]), -4))$

Answer: C

Explanation:

The formula in option B calculates the percent difference in sales relative to the same quarter the previous year. It subtracts the sales of the same quarter from the previous year from the current year's sales, and then divides this by the previous year's sales. This gives a percentage change, which aligns with what is shown in the Calculation field of your dataset. The LOOKUP function returns the value of a specified offset from the current row in the partition. In this case, the offset is -4, which means the value of the same measure four rows above the current row. This corresponds to the same quarter of the previous year, assuming the data is sorted by quarter. References:

- * LOOKUP Function - Tableau
- * Table Calculations - Tableau
- * Tableau Certified Data Analyst Study Guide

NEW QUESTION # 113

You have the following dashboard.

Currently the map is used as a filter that affects the data on the other sheets of the dashboard. You need to configure the dashboard to ensure that selecting a data point on the map only filters the Detail table. What should you do?

- A. From the context menu of Sales over time select Ignore Actions
- B. From the context menu of Sales over time select Deselect
- C. From the context menu of Profits by State deselect Use as Filter
- D. From the context menu of Sales over time select Remove Dashboard Item

Answer: A

Explanation:

To configure the dashboard to ensure that selecting a data point on the map only filters the Detail table, you should select Ignore Actions from the context menu of Sales over time. Ignore Actions is a feature that allows you to exclude a sheet from being affected by any actions on the dashboard, such as filters or highlights. You can select Ignore Actions by right-clicking on a sheet on the dashboard and selecting Ignore Actions from the menu.

In this case, you want to exclude Sales over time from being filtered by the map, so you should select Ignore Actions from its context menu. This will make Sales over time ignore any selections on the map and show all values. The Detail table will still be filtered by the map as usual.

The other options are not correct for this scenario. Removing Dashboard Item will delete Sales over time from the dashboard, which is not what you want. Deselecting Use as Filter will disable the map as a filter for any sheet on the dashboard, which is not what you want. Selecting Deselect will clear any selections on the map, but it will not prevent Sales over time from being filtered by future selections. Reference: <https://help.tableau.com/current/pro/desktop/en-us/actions.htm>

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

NEW QUESTION # 114

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