



TDS-C01^{Q&As}

Tableau Desktop Specialist

Pass Tableau TDS-C01 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/tds-c01.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Tableau
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

To customize links based on the data in your dashboard, you can automatically enter field values as _____ in URLs

- A. parameters
- B. sets
- C. values
- D. inputs

Correct Answer: A

A URL action is a hyperlink that points to a web page, file, or other web-based resource outside of Tableau. You can use URL actions to create an email or link to additional information about your data. To customize links based on your data, you can automatically enter field values as parameters in URLs.

Read more in depth at : https://help.tableau.com/current/pro/desktop/en-us/actions_url.htm

QUESTION 2

Are animations enabled by default in Tableau?

- A. No
- B. Yes

Correct Answer: A

No, by default, animations are not enabled in Tableau. We can animate visualizations to better highlight changing patterns in your data, reveal spikes and outliers, and see how data points cluster and separate. Animations visually transition

between filter, sort, and zoom settings, different pages, and changes to filter, parameter, and set actions. As visualizations animate in response to these changes, viewers can more clearly see how data differs, helping them make better

informed decisions.

When you author animations, you can choose between two different styles: simultaneous or sequential. Here are examples of each type.

1) Simultaneous animations

The default simultaneous animations are faster and work well when showing value changes in simpler charts and dashboards.

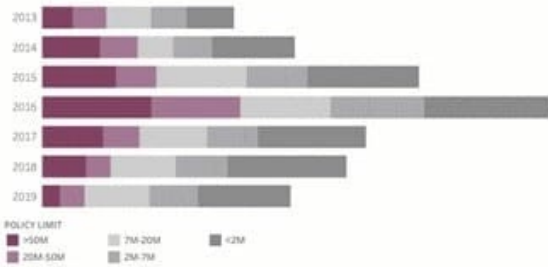


INSURANCE CLAIM DETAILS

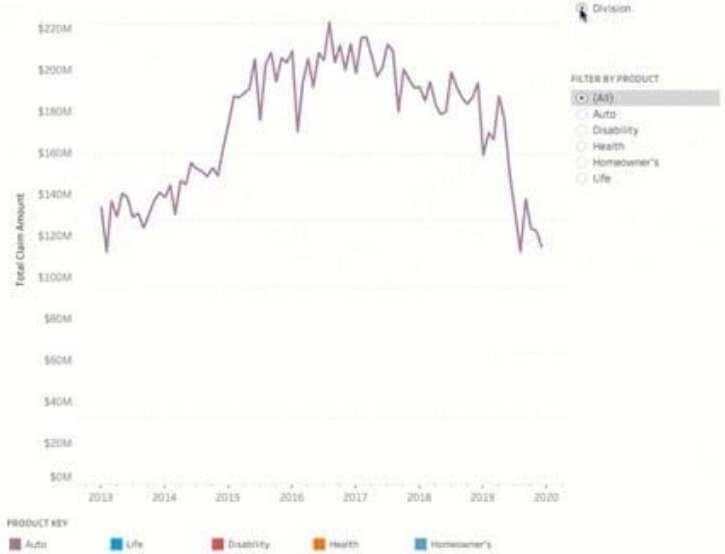
TOTAL PAID BY PRODUCT LINE



TOTAL PAID BY POLICY LIMIT



CLAIM TRENDS



2) Sequential animations

Sequential animations take more time but make complex changes clearer by presenting them step-by-step.

To Animate visualizations in a workbook:

1) Choose Format > Animations.

2) If you want to animate every sheet, under Workbook Default, click On. Then do the following:

For Duration, choose a preset, or specify a custom duration of up to 10 seconds. For Style, choose Simultaneous to play all animations at once or Sequential to fade out marks, move and sort them, and then fade them in.

3) To override workbook defaults for a particular sheet, change the settings under Selected Sheet.



Note: In the Selected Sheet section, “(Default)” indicates a setting that automatically reflects the related Workbook Default setting.

Animations x

Workbook Default

On Off

Duration
1.00 seconds (Slow) ▾

Style
Simultaneous ▾

Selected Sheet

Heat Map

Animation
On (Default) ▾

Duration
0.30 seconds (Fast) ▾

Style
Sequential ▾

Reset All

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

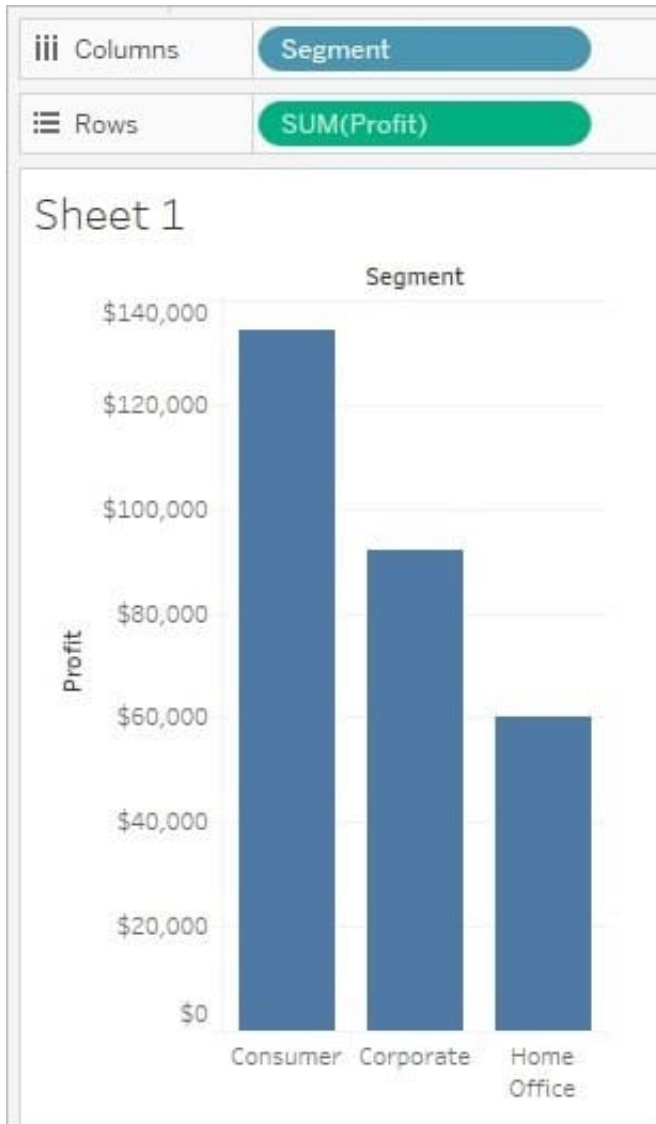
QUESTION 3

The row and column shelves contain _____

- A. Pills
- B. Grand Totals
- C. Filters
- D. Parameters

Correct Answer: A

We can drag fields from the Data pane to create the structure for your visualizations. The Columns shelf creates the columns of a table, while the Rows shelf creates the rows of a table. You can place any number of fields on these shelves. These FIELDS are also referred to as PILLS. See below:



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

QUESTION 4

To connect Tableau to a CSV data source what type of connection should you use?

- A. Spatial
- B. Excel
- C. Text
- D. JSON

Correct Answer: C

Tableau recognises a CSV file as a TEXT file, and therefore it is the correct option. The following are the steps to import a CSV file: 1) From the data connection screen, click on Text:



Connect

Search for Data

Tableau Server

To a File

Microsoft Excel

Text file

JSON file

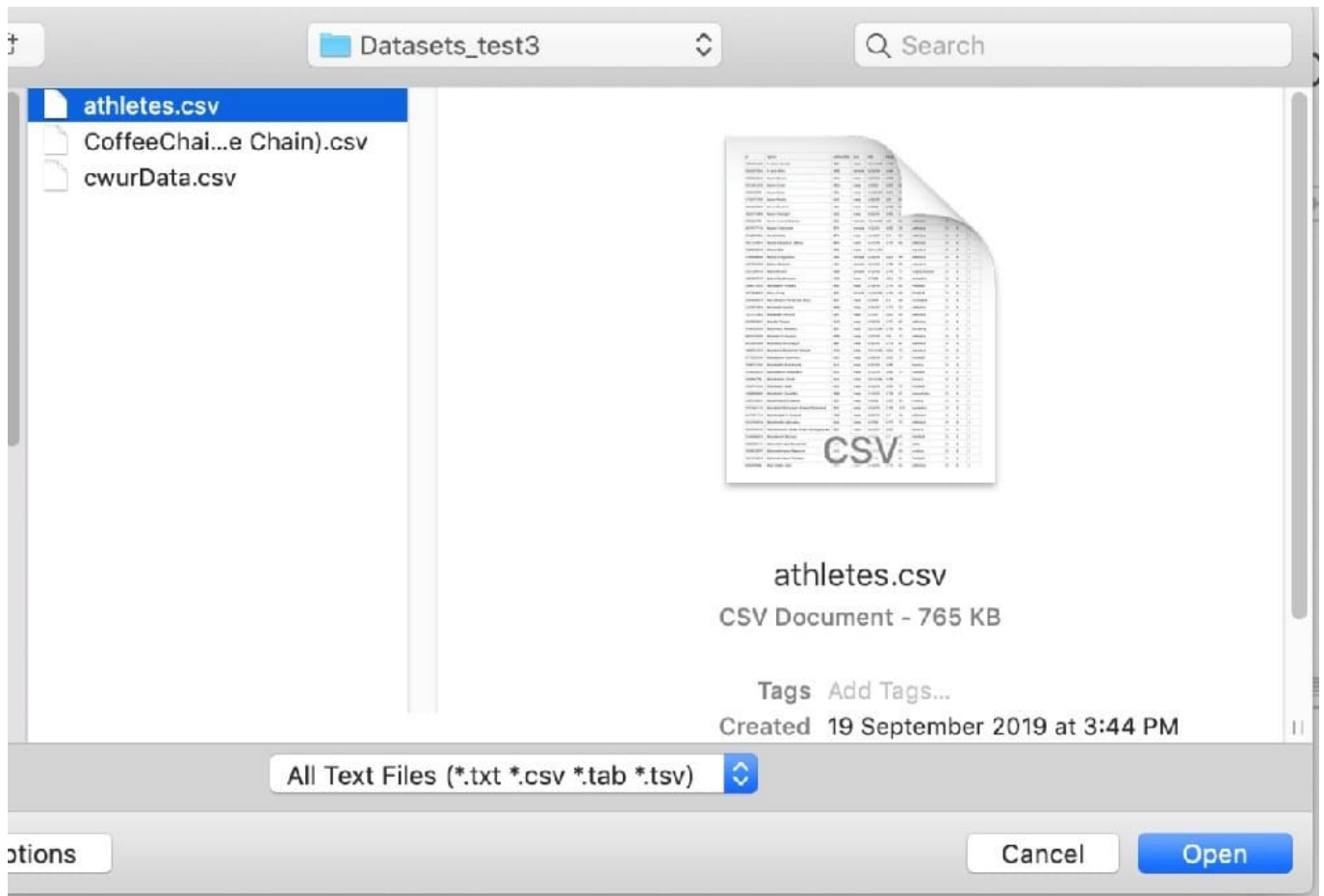
PDF file

Spatial file

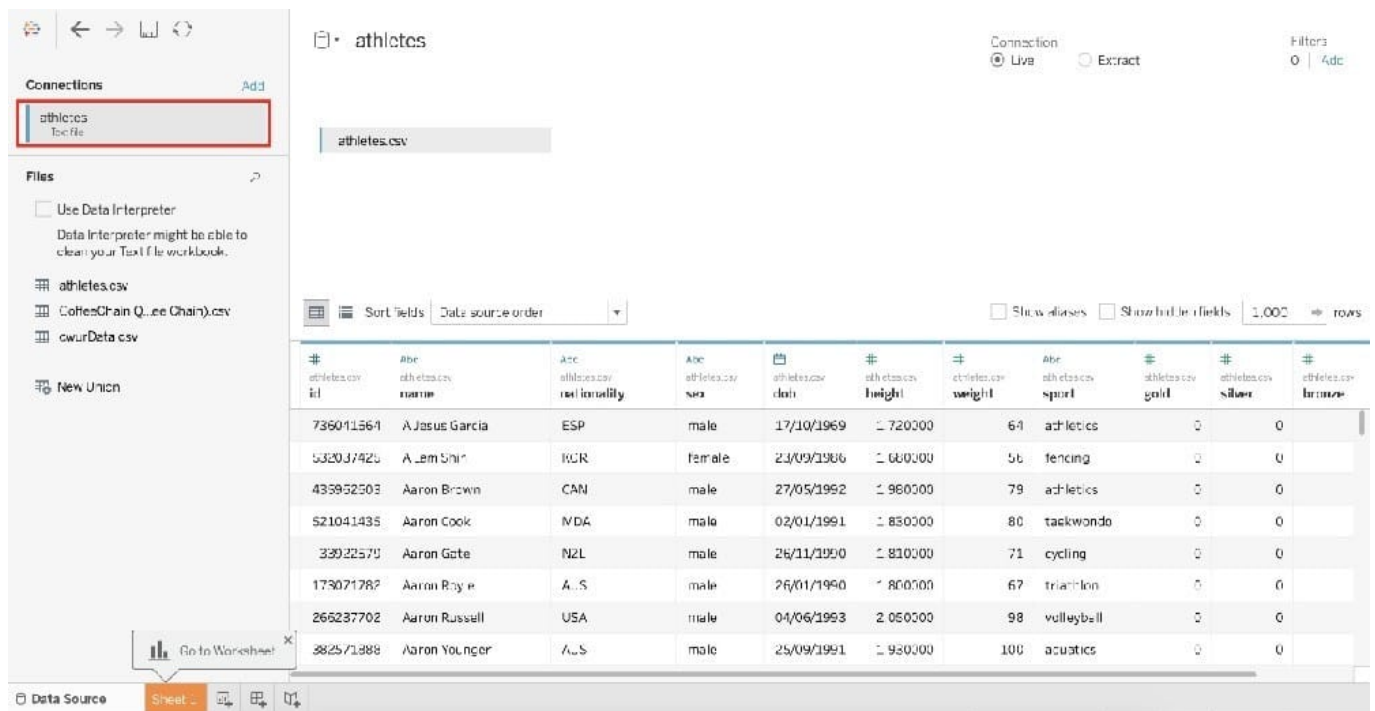
Statistical file

More...

2) Choose the appropriate file, and click Open:



3) Finally, Tableau imports the data as shown below:



Reference: <https://intellipaat.com/community/46338/how-to-import-csv-file-in-tableau>

**QUESTION 5**

For a _____ sort, no matter how the data changes, the values will always stay in the sort order we kept stuff in.

- A. Random
- B. Manual
- C. Topological
- D. Hierarchical

Correct Answer: B

For a manual sort, no matter how the data changes, the values will always stay in the sort order you kept stuff in. From the official website: Reference: https://help.tableau.com/current/reader/desktop/en-us/reader_sort.htm

You can also manually sort items in the view using the Legend. To manually sort items do the following steps:

1. In the Legend, right-click anywhere in the white space and select **Sort** from the context menu.
2. In the **Sort** dialog, in the **Manual** section, select items that you want to reorder and then use the **Up** and **Down** buttons to move items in the list.

