

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.leads4pass.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



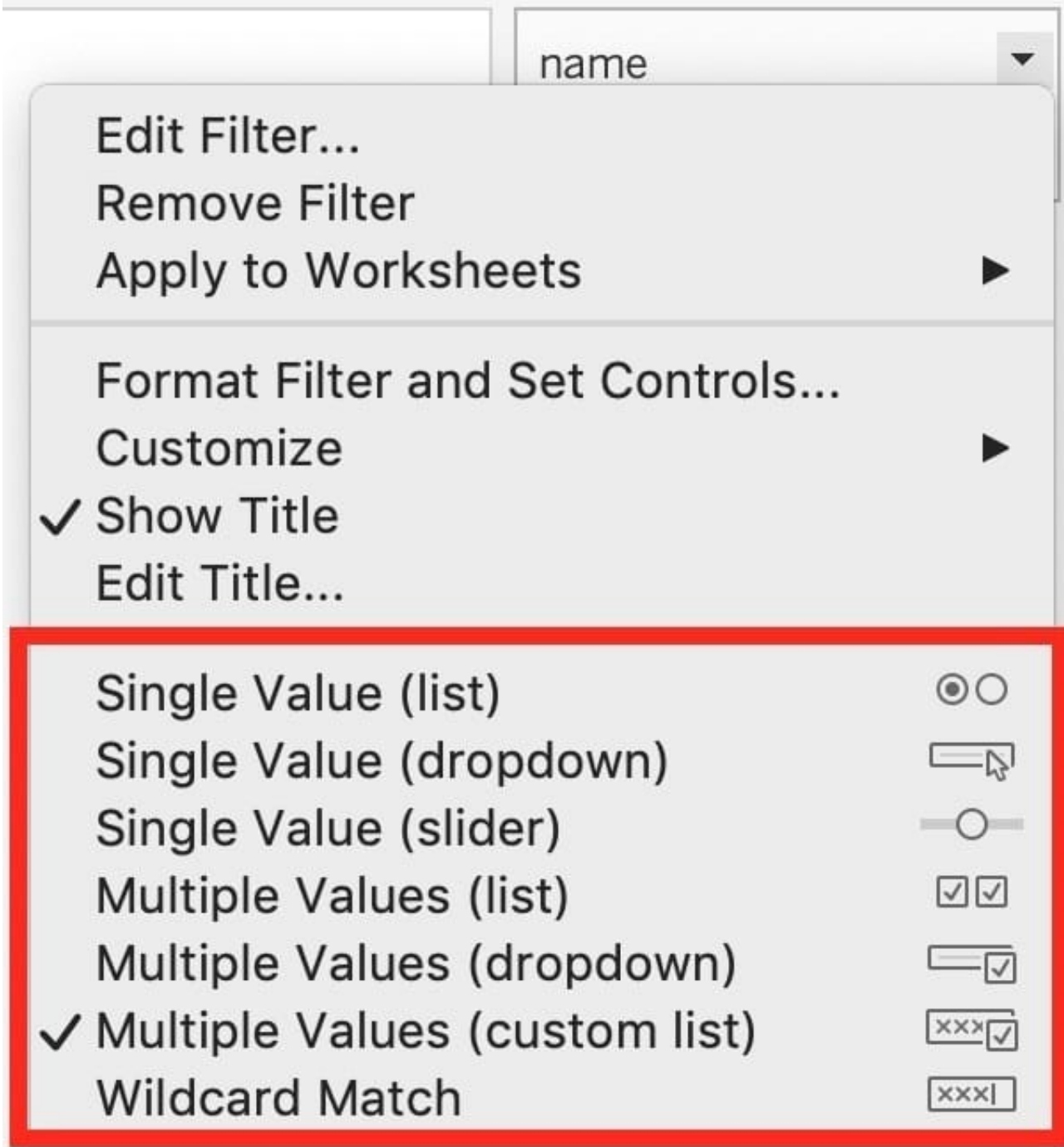
QUESTION 1

Which of these is NOT a type of Quick Filter available in Tableau?

- A. Wildcard Match
- B. Multiple Values (dropdown)
- C. Regex Match
- D. Single Value (slider)

Correct Answer: C

Upon clicking on a filter, we see the following options: Clearly, Regex Match is not one of these options!



QUESTION 2

_____ is hosted by Tableau to share our visualisations publically with the world.

- A. Tableau Reader
- B. Tableau Desktop
- C. Tableau Server

D. Tableau Public

Correct Answer: D

Tableau Public is a free service that lets anyone publish interactive data visualizations to the web. Visualizations that have been published to Tableau Public ("vizzes") can be embedded into web pages and blogs, they can be shared via social media or email, and they can be made available for download to other users. Check it out :
<https://public.tableau.com/en-us/s/>

QUESTION 3

Which of the following is a valid way to create Sets in Tableau?

- A. In the Data pane, right-click a dimension and select Create > Set.
- B. In the Tableau Main Menu, Choose Worksheet and select Create > Set
- C. In the Tableau Main Menu, choose Dashboard and select Create > Set
- D. In the Data pane, right-click a measure and select Create > Set.

Correct Answer: A

There are two types of sets: dynamic sets and fixed sets. The members of a dynamic set change when the underlying data changes. Dynamic sets can only be based on a single dimension.

To create a dynamic set:

- 1) In the Data pane, right-click a dimension and select Create > Set.
- 2) In the Create Set dialog box, configure your set. You can configure your set using the following tabs:

General: Use the General tab to select one or more values that will be considered when computing the set.

You can alternatively select the Use all option to always consider all members even when new members are added or removed.

None of the other options exist, and therefore are incorrect answers.

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

QUESTION 4

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

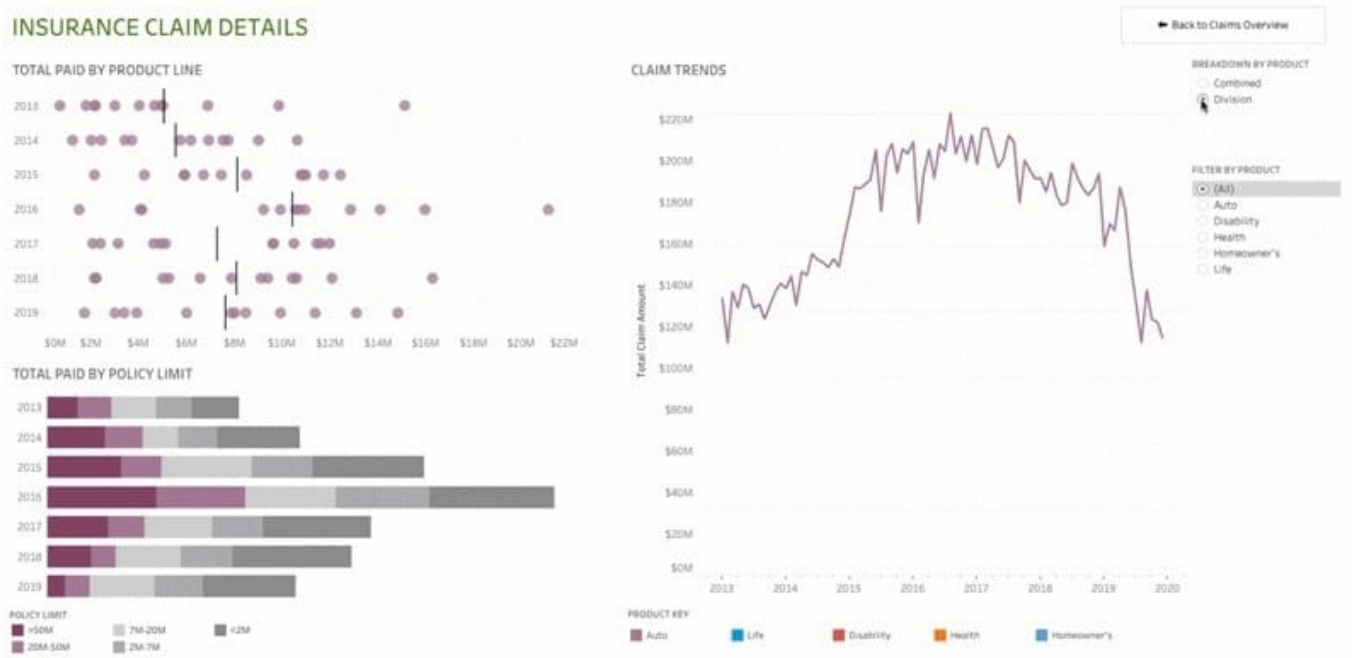
between filter, sort, and zoom settings, different pages, and changes to filter, parameter, and set actions. As visualizations animate in response to these changes, viewers can more clearly see how data differs, helping them make better

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.



2) Sequential animations

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

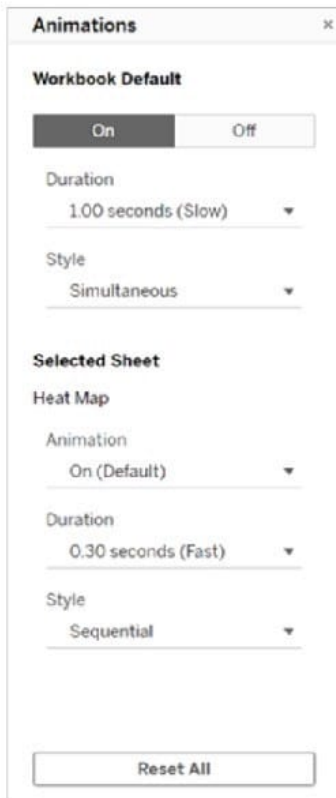
To Animate visualizations in a workbook:

- 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.



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

QUESTION 5

In which situation should you save a workbook as a PDF document?

- A. Your users have Tableau Desktop but not Tableau Reader.
- B. You want document users to be able to filter and sort the views.
- C. Your analysis does not require a live connection to a data source.
- D. You need paper copies of the workbook.

Correct Answer: D

[TDS-C01 PDF Dumps](#)

[TDS-C01 VCE Dumps](#)

[TDS-C01 Exam Questions](#)