Free Questions for TDS-C01

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Question 1

Question Type: MultipleChoice

Which two options can you use to change the device layout of a dashboard? Choose two.

Options:

A- The Dashboard pane
B- The Format menu
C- The Dashboard menu
D- The Layout pane

P2P exams

Answer:

A, D

Explanation:

You can change the device layout of a dashboard by using the Dashboard pane or the Dashboard menu. The Dashboard pane allows you to select a device type and customize the layout for that device. The Dashboard menu allows you to create a new device layout or copy an existing one.The Format menu and the Layout pane do not have options for changing the device layout1

Question 2

Question Type: MultipleChoice

P2P exams

How can you set the default properties of a field to Currency?

Options:

A- From the Data pane, configure the number format of the field.
B- From the Format menu, configure the Font settings
C- From the Format menu, configure the Field Labels settings.
D- From the Data pane, configure the data type of the field.

Answer:

A

Explanation:

To set the default properties of a field to Currency in Tableau, you need to configure the number format of the field from the Data pane. This can be done by right-clicking the field in the Data pane and selecting Default Properties, then choosing the appropriate number format (in this case, Currency).

Question 3

Question Type: MultipleChoice

True or False:When you drag additional tables to the logical layer canvas, Tableau automatically attempts to create the relationship based on existing key constraints and matching fields to define the relationship. If it can't determine the matching fields, then relating these tables is not possible.

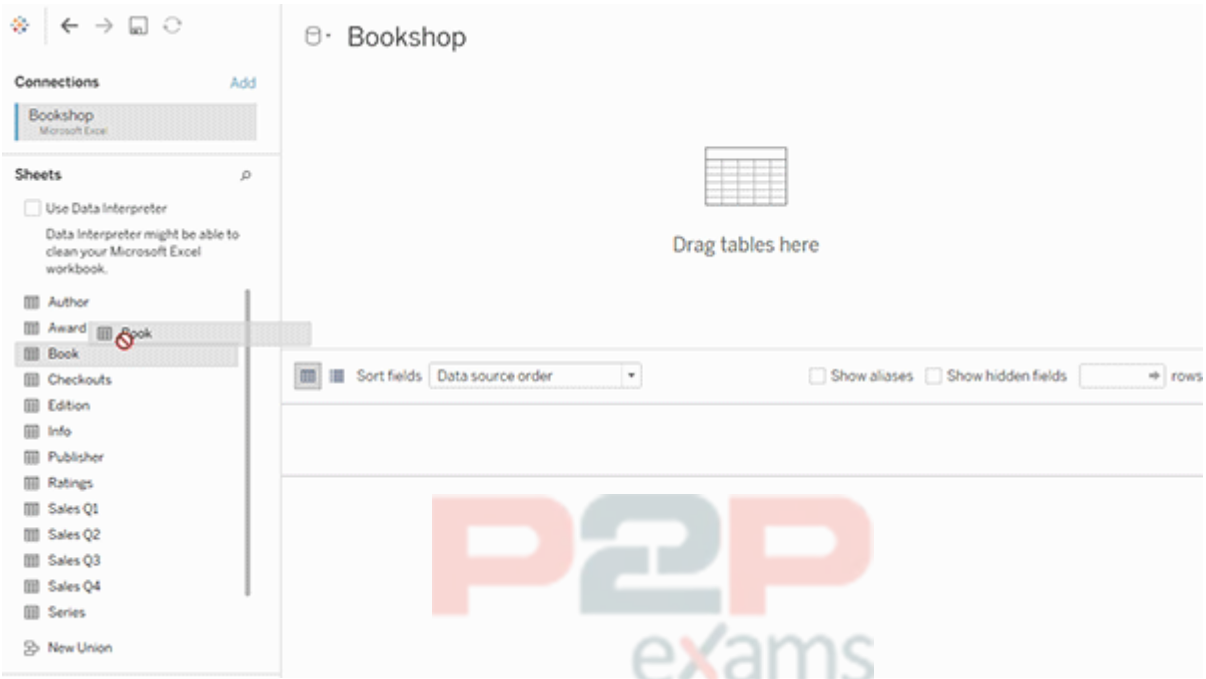
Options:

A- True
B- False

Answer:

B

Explanation:



Tables that you drag to the logical layer of the Data Source page canvas must be related to each other. When you drag additional tables to the logical layer canvas, Tableau automatically attempts to create the relationship based on existing key constraints and matching fields to define the relationship. If it can't determine the matching fields, you will need to select them.

If no constraints are detected, aMany-to-manyrelationship is created and referential integrity is set toSome records match. These default settings are a safe choice and provide the most a lot of flexibility for your data source.

Question 4

Question Type: MultipleChoice

Which of the following are valid options to define the scope of a reference line? Choose 3.

Options:

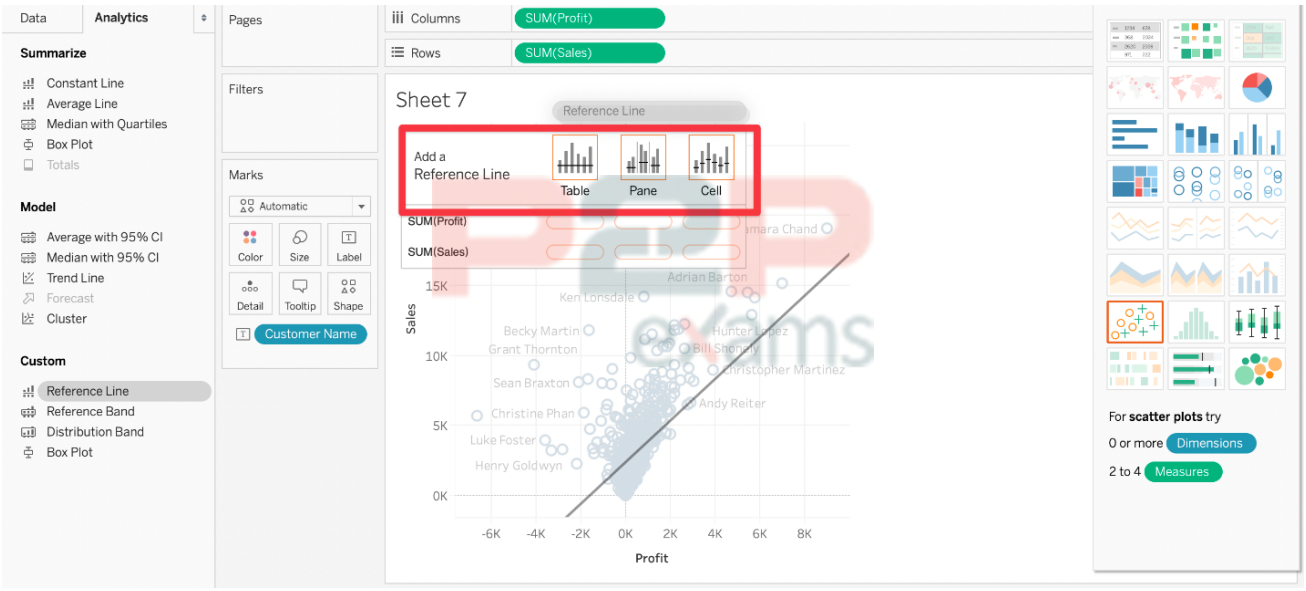
A- Pane
B- Table
C- Section
D- Window
E- cell
F- Axis

Answer:

A, B, E

Explanation:

When we create a reference line, we get the following 3 options for the scope:



Question 5

Question Type: MultipleChoice

True or False:When relating tables, the fields that define the relationships must have the same data type.

Options:

A- True

B- False

Answer:

A

Explanation:

According to the official documentation, the following are the requirements for using

relationships:

1) When relating tables, the fields that define the relationshipsmusthave the same data type. Changing the data type in the Data Source page does not change this requirement. Tableau will still use the data type in the underlying database for queries.

2) You can't define relationships based on geographic fields.

3) Circular relationships aren't supported in the data model.

4) You can't edit relationships in a published data source.

5) You can't define relationships between published data sources.

6) Your workbook must use an embedded data source for you to be able to edit relationships and performance options in the Data Source page in Tableau Online or Tableau Server.

Question 6

Question Type: MultipleChoice

Which of the following are benefits of combining sheets using dashboards?

Options:

A- Easier to compare visualisations side by side
B- It is mandatory to combine sheets when using Tableau
C- Helps in faster analysis
D- Provides the ability to use one sheet as a filter for other

Answer:

A, C, D

Explanation:

The only incorrect option is -It is mandatory to combine sheets when using Tableau.

All others are valid advantages that Dashboards provide when using Tableau!

Question 7

Question Type: MultipleChoice

With the Marks card drop-down menu set to Automatic, a line chart will be created whenever you place what on the Rows shelf and the Columns shelf?

Options:

A- Measures on one shelf, and a date dimension on the other
B- Zero or more dimensions on one shelf, and 2 or more measures on the other
C- A date dimension followed by a continuous measure on one shelf
D- Zero or more measures on one shelf, and 2 or more dimensions on the other

Answer:

A

Explanation:

According to theTableau Desktop Specialist Exam Readiness, a line chart will be created whenever you place measures on one shelf, and a date dimension on the other. This is because Tableau automatically recognizes date fields and treats them as continuous dimensions.

Question 8

Question Type: MultipleChoice

What are two examples of a date value?

Choose two.

Options:

A- 2020-05-01
B- December
C- Wednesday
D- January 1.1995

Answer:

A, D

Explanation:

Date values in Tableau represent specific points in time and are typically formatted in a standard date format.

Option A, '2020-05-01', is a standard date format representing the 1st of May, 2020.

Option D, 'January 1, 1995', is another example of a date value, representing the 1st of January, 1995. Options B ('December') and C ('Wednesday') represent a month and a day of the week, respectively, but do not specify a particular date.

Question 9

Question Type: MultipleChoice

You need to display the complete list of potential data connections when you connect to a server. What action should you perform?

Options:

A- Select File on the menu, and then select New
B- Select Connecting to Data.
C- Select More under To a Server
D- Select More under To a File.

Answer:

C

Explanation:

To display the complete list of potential data connections when connecting to a server in Tableau, you should select 'More' under the 'To a Server' option. This action will provide a comprehensive list of server types and data sources that Tableau can connect to.

Question 10

Question Type: MultipleChoice

What are two use cases for a story? Choose two.

Options:

A- Provide additional editing and interactive capabilities to your audience.
B- Present a data narrative to lead your audience to your conclusions.
C- Assemble a sequenced analysis to share with collaborators.
D- To allow for easier exporting to Power Point.

Answer:

B, C

Explanation:

You can use a story to present a data narrative to lead your audience to your conclusions, or to assemble a sequenced analysis to share with collaborators. A story is a sequence of visualizations that work together to convey information.You can create stories to tell a data story, provide context, demonstrate how decisions relate to outcomes, or to simply make a compelling case4

Question 11

Question Type: MultipleChoice

You have the following visualization.



Which set type is created when you select the Create Set option?

Options:

A- A fixed set
B- A dynamic set
C- A Top N set
D- A combined set

Answer:

B

Explanation:

When you use the 'Create Set' option in Tableau, it creates a dynamic set if the conditions for inclusion in the set are based on a calculation or an aggregation that may change as the data is updated or as filters are applied. Fixed sets are static and do not change with data refreshes, while dynamic sets can update to reflect the current state of the data.

Question 12

Question Type: MultipleChoice

Which of the following are True for Measure Names?

Options:

A- It contains all the measures in your data, collected into a single field with continuous values.
B- When you add it to a view, all of the measure names appear as row or column headers in the view.
C- When working with a text table showing Profit for each Category,
when you add Sales to the text table (by dragging it and dropping it in the view), the measure names field is automatically dragged to the row and filter shelves.
D- It contains the names of all measures in your data, collected into a single field with discrete values.

Answer:

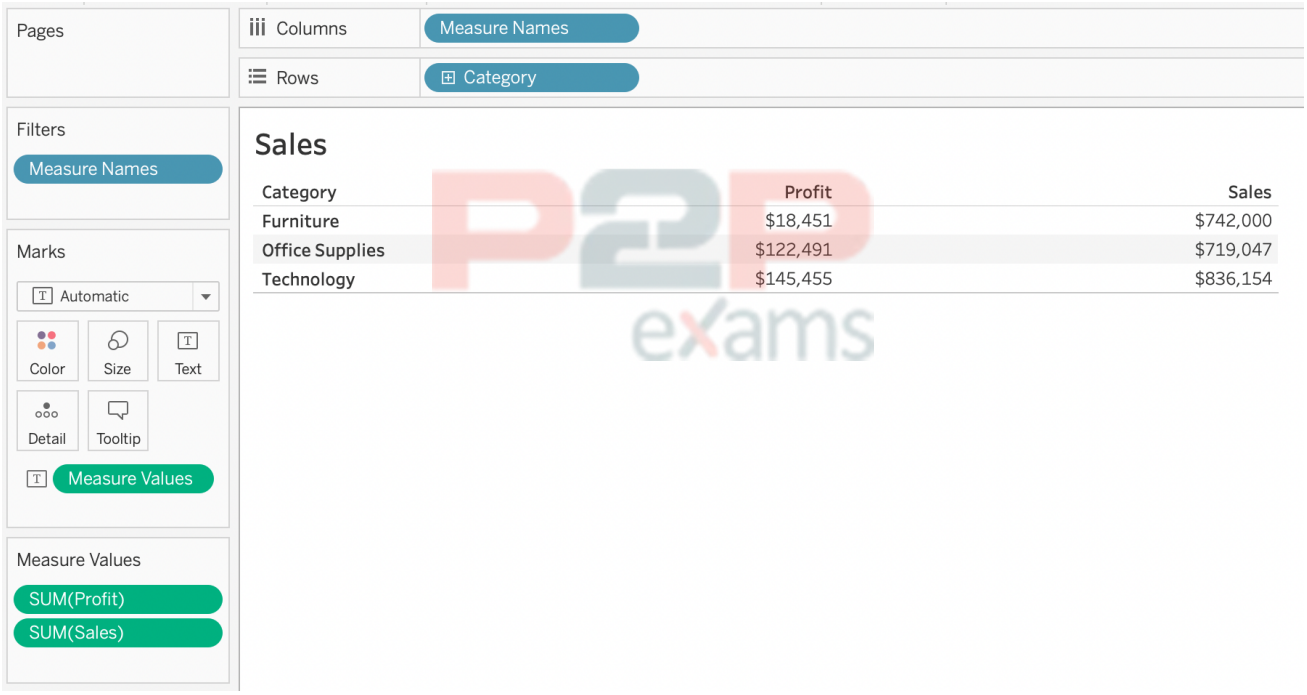
B, C, D

Explanation:

It contains all the measures in your data, collected into a single field with continuous values -This is the definition for 'Measure Values'.

All others are True w.r.t. Measure Names!

TheMeasure Namesfield contains the names of all measures in your data, collected into a single field with discrete values.



Documentation
:https://help.tableau.com/current/pro/desktop/en-us/datafields_understanddatawindow_meavalue

s.htm

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