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Exam : TDA-C01

Title : Tableau Certified Data Analyst Exam

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Tableau Certified Data Analyst Sample Questions (Q21-Q26):

NEW QUESTION # 21

in which three formats can you export a worksheet from the Worksheet menu? Choose three

- A. .pptx
- B. .csv
- C. .png
- D. .txt
- E. .html
- F. .xlsx

Answer: B,C,F

Explanation:

A) .png C) .xlsx F) .csv

The Worksheet menu is a menu that appears at the top of the Tableau window when you are working on a worksheet. It contains various options and commands that you can use to work with your worksheet, such as formatting, sorting, filtering, and exporting. The Export option is a sub-menu that allows you to export your worksheet to different formats, such as image, data, or cross tab. You can access the Export option by clicking on Worksheet > Export from the menu.

The .png format is an image format that you can use to export a worksheet as an image file. An image file is a file that contains a picture of your worksheet, such as a chart or a table. You can use an image file to share your worksheet with others or insert it into other documents or applications. You can export a worksheet as an image file by selecting Worksheet > Export > Image from the menu. This will open a dialog box where you can choose a file name, location, and resolution for your image.

The .xlsx format is an Excel format that you can use to export a worksheet as an Excel workbook. An Excel workbook is a file that contains one or more worksheets in a spreadsheet application, such as Microsoft Excel. You can use an Excel workbook to work with your data in Excel or import it into other applications or databases. You can export a worksheet as an Excel workbook by selecting Worksheet > Export > Data from the menu. This will open a dialog box where you can choose a file name and location for your workbook.

The .csv format is a comma-separated values format that you can use to export a worksheet as a text file with values separated by commas. A text file is a file that contains plain text without any formatting or graphics. You can use a text file to store or transfer your data in a simple and universal format. You can export a worksheet as a text file by selecting Worksheet > Export > Crosstab to Excel from the menu. This will open a dialog box where you can choose a file name and location for your text file.

The other options are not correct for this scenario. The .html format is a web page format that you can use to export a dashboard or a story as a web page file. A web page file is a file that contains HTML code that defines the structure and content of a web page. You can use a web page file to view your dashboard or story in a web browser or embed it into other web pages or applications. However, you cannot export a worksheet as a web page file from the Worksheet menu. You have to use the Dashboard menu or the Story menu instead.

The .txt format is another text format that you can use to export data as a text file with values separated by tabs. However, you cannot export data as a .txt file from the Worksheet menu. You have to use the Data Source menu instead.

The .pptx format is a PowerPoint format that you can use to export one or more worksheets as PowerPoint slides. A PowerPoint slide is a page that contains graphics and text that are part of a presentation in Microsoft PowerPoint. You can use PowerPoint slides to present your worksheets to others or insert them into other presentations or documents. However, you cannot export worksheets as PowerPoint slides from the Worksheet menu. You have to use the File menu instead. Reference:

<https://help.tableau.com/current/pro/desktop/en-us/export.htm> https://help.tableau.com/current/pro/desktop/en-us/export_image.htm
https://help.tableau.com/current/pro/desktop/en-us/export_data.htm https://help.tableau.com/current/pro/desktop/en-us/export_crosstab.htm https://help.tableau.com/current/pro/desktop/en-us/export_web.htm
https://help.tableau.com/current/pro/desktop/en-us/export_datasource.htm https://help.tableau.com/current/pro/desktop/en-us/export_powerpoint.htm

Explanation:

The three formats that you can export a worksheet from the Worksheet menu are:

NEW QUESTION # 22

From Tableau Desktop you sign in to a Tableau Server site.

What appears in the list of available data sources when you search for a published data source?

- A. All the data sources published to the Tableau Server within the folders to which you have access
- B. All the data sources published to the site within the folders to which you have access
- C. All the data sources published to the Tableau Server
- D. All the data sources published to the site

Answer: B

Explanation:

When you sign in to a Tableau Server site from Tableau Desktop and search for a published data source, you will see all the data sources published to the site within the folders to which you have access. You will not see data sources published to other sites or folders that you do not have permission to view. You can also filter your search by project, owner, or tag. References:

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

https://help.tableau.com/current/pro/desktop/en-us/connect_tableauserver.htm When signed in to Tableau Server from Tableau Desktop, you'll only be able to see the data sources that have been published to the site and are within the folders that you have been granted access to. Tableau's permission and project structure mean that you won't see all data sources from the entire server unless you have permissions to do so.

NEW QUESTION # 23

You have a database that includes field named sales, City and Region.

You have the following chart that shows the number of sales made in different cities.

You want to dynamically show the corresponding region when users hover their mouse over any of the bars.

What should you do?

- A. Right-click a in the chat, select Annotate and then select Mark.
- **B. Drag Region to Tooltip on the Marks card**
- C. Right-click a bar in the chart select Mark Label and then select Always show.
- D. Edit the aliases for City.

Answer: B

Explanation:

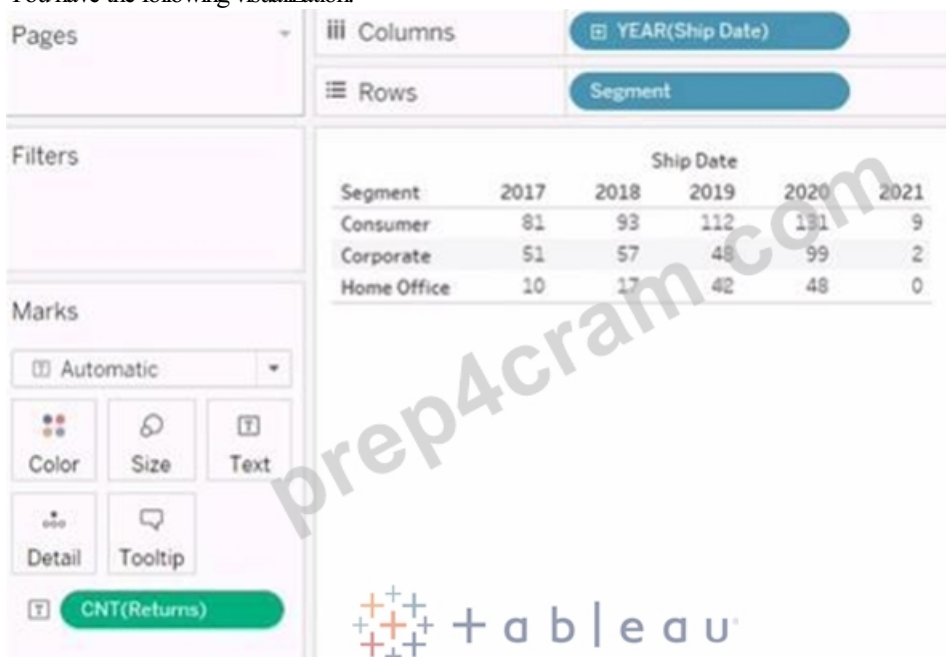
To show the corresponding region when users hover their mouse over any of the bars, you need to drag Region to Tooltip on the Marks card. This will add Region as a field in the tooltip text that appears when users hover over a mark. You can also customize the tooltip text by editing it in the Tooltip dialog box.

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

To show additional information such as the corresponding region when hovering over a bar in Tableau, you can drag the 'Region' field to the 'Tooltip' shelf on the 'Marks' card. This will ensure that when a user hovers over a bar representing a city, the tooltip will dynamically display the region associated with that city.

NEW QUESTION # 24

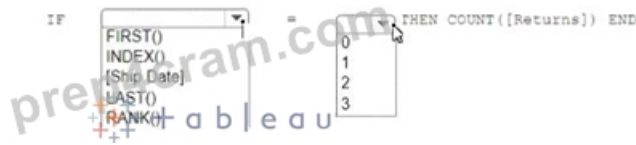
You have the following visualization.



You want the count of Returns displayed only for the first year in the table.

How should you complete the formula in the calculated field? (Use the dropdowns in the Answer Area to select the correct options to complete the formula.)

Answer Area



Answer:

Explanation:



Explanation:

we need to create a calculated field that displays the count of returns only for the first year in the table. To do this, we can use the following formula:

IF FIRST () = 0 THEN COUNT (Returns) END

This formula uses the FIRST () function, which returns the number of rows from the current row to the first row in the partition. If the current row is the first row, then FIRST () returns 0. The IF statement checks if this condition is true, and if so, it returns the count of returns for that row. Otherwise, it returns NULL.

To complete the formula in the calculated field, you should select the following options from the drop-down menus:

FIRST ()

0

COUNT (Returns)

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

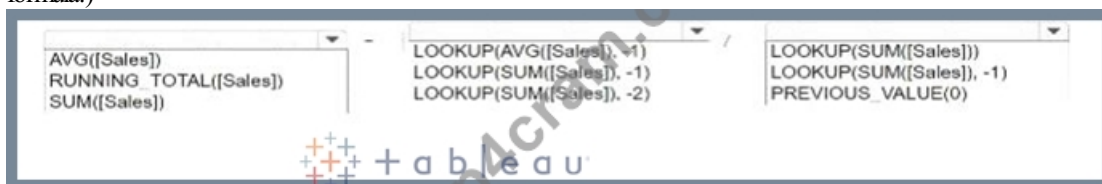
NEW QUESTION # 25

You have the following worksheet.

State	2018	2019	2020	2021
Alabama	6,139	10,031	17,682	19,511
Arizona	8,295	17,906	24,148	35,282
Arkansas	6,303	6,746	8,970	11,678
California	91,304	179,747	311,299	457,688
Colorado	6,502	11,142	21,808	32,108
Connecticut	2,794	4,079	8,077	13,384
Delaware	4,786	10,976	13,696	27,451
District of Columbia		2,670	2,787	2,865
Florida	34,248	49,426	63,029	89,474
Georgia	4,540	15,878	29,936	49,096
Idaho	465	1,965	3,149	4,382
Illinois	16,203	34,781	55,814	80,166
Indiana	2,937	9,577	35,039	53,555
Iowa	1,191	2,904	3,863	4,580
Kansas	1,270	1,490	2,181	2,914

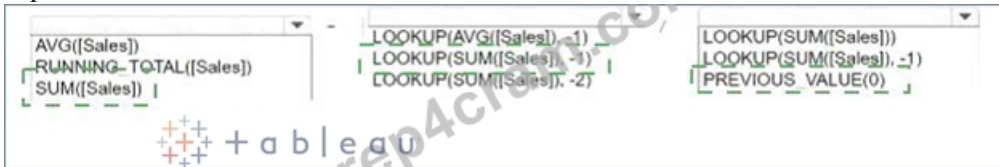
You want to create a table calculation that shows sales growth over each year.

How should you complete the formula? (Use the dropdowns in the Answer Area to select the correct options to complete the formula.)



Answer:

Explanation:



Explanation:

There are different ways to create a table calculation that shows sales growth over each year, but one possible answer is:

SUM([Sales])

LOOKUP(SUM([Sales]), -1)

PREVIOUS_VALUE(0)

To calculate the sales growth over each year, you need to compare the current year's sales with the previous year's sales and divide the difference by the previous year's sales. You can use the SUM, LOOKUP, and PREVIOUS_VALUE functions to achieve this. The SUM function returns the total sales for each year. The LOOKUP function returns the value of an expression in a target row, specified as a relative offset from the current row. The PREVIOUS_VALUE function returns the value of the expression in the previous row, or a specified value if there is no previous row. The formula for the table calculation is:

$(\text{SUM}([Sales]) - \text{LOOKUP}(\text{SUM}([Sales]), -1)) / \text{PREVIOUS_VALUE}(0)$

This formula subtracts the sales of the previous year (LOOKUP(SUM([Sales]), -1)) from the sales of the current year (SUM([Sales])) and divides the result by the sales of the previous year. If there is no previous year, the formula uses 0 as the denominator (PREVIOUS_VALUE(0)) to avoid division by zero errors.

References:

Tableau Certified Data Analyst Exam Prep Guide, page 11, section "Creating Calculated Fields" Tableau Help: SUM Function

Tableau Help: LOOKUP Function Tableau Help: PREVIOUS_VALUE Function

NEW QUESTION # 26

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