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Exam Questions 201

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Analytics-DA-201 Study Guide: Salesforce Certified Tableau Data Analyst & Analytics-DA-201 Dumps Torrent & Analytics-DA-201 Latest Dumps

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Salesforce Analytics-DA-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Create Content: This domain involves building visualizations like charts, dashboards, and stories to present data insights clearly. It also focuses on adding interactivity, formatting, and designing responsive dashboards to enhance user experience and data communication.
Topic 2	<ul style="list-style-type: none"> • Explore and Analyze Data: This section covers creating calculations, applying filters, parameters, and structuring data to explore insights effectively. It also includes advanced analysis techniques such as table calculations, LOD expressions, forecasting, and geographic mapping to derive meaningful patterns and trends.
Topic 3	<ul style="list-style-type: none"> • Publish and Manage Content on Tableau Server and Tableau Cloud: This section covers publishing workbooks, data sources, and flows to Tableau Server or Cloud for sharing and collaboration. It also includes managing content through scheduling refreshes, setting permissions, and creating alerts, subscriptions, and custom views.
Topic 4	<ul style="list-style-type: none"> • Connect To and Transform Data: This domain focuses on connecting to various data sources such as files, databases, and published sources, while deciding between live and extract connections. It also covers preparing, cleaning, transforming, and organizing data using Tableau features and Tableau Prep to ensure it is ready for accurate analysis.

Salesforce Certified Tableau Data Analyst Sample Questions (Q77-Q82):

NEW QUESTION # 77

A Data Analyst has the following dataset.

Date	Customer Name	Discount	Quantity
05/01/2020	Aaron Bergman	Yes	13
05/01/2020	Aaron Hawkins	Yes	54
05/01/2020	Aaron Smayling	No	48
05/01/2020	Adam Bellavance	No	56

The analyst wants to create a parameter to dynamically filter the data to produce the following results based on quantity being above X value.

Date	Customer Name	Discount	Quantity
05/01/2020	Aaron Hawkins	Yes	54
05/01/2020	Adam Bellavance	No	56

Which two types of parameters should the analyst use to produce the results? (Choose two)

- **A. Float**
- B. Date
- **C. Integer**
- D. Boolean

Answer: A,C

NEW QUESTION # 78

You want to connect a Tableau workbook to a dataset in a Microsoft Excel spreadsheet. What should you do from Tableau Desktop?

- **A. From the Data menu select New Data Source**
- B. From the File menu select Import Workbook
- C. From the File menu select New
- D. From the Data menu select Replace Data Source

Answer: A

Explanation:

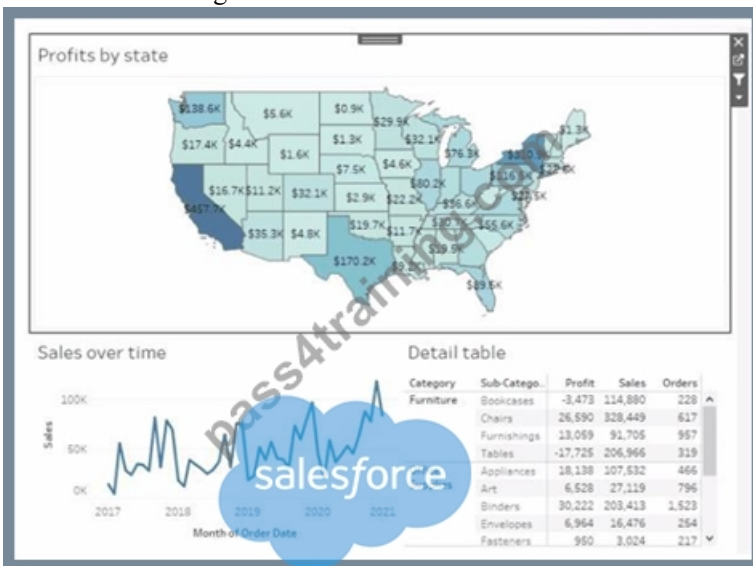
To connect a Tableau workbook to a dataset in a Microsoft Excel spreadsheet, you need to select New Data Source from the Data menu. This will open the Connect pane, where you can choose Microsoft Excel as your data source and browse for your spreadsheet file. You can then drag and drop your sheets or tables to join or union them in the data source page. References:

<https://help.tableau.com/current/pro/desktop/en-us>

[/connect_basic.htm](https://help.tableau.com/current/pro/desktop/en-us/connect_excel.htm) https://help.tableau.com/current/pro/desktop/en-us/connect_excel.htm When connecting to a dataset in Tableau Desktop, you would go to the 'Data' menu and select 'New Data Source'. This allows you to connect to various types of data sources, including Microsoft Excel spreadsheets, where you can then select the specific file you wish to connect to.

NEW QUESTION # 79

You have the following dashboard.



From the context menu of Sales over time, select Ignore Actions.

Several Lays later, you decide that you want to filter both Sales over time and Detail table by selecting a data point on the map. What should you do?

- A. From the context menu of Detail table, select Ignore Actions.
- B. From the context menu of Sales over time, select Filters and then select Enable Auto Update.
- C. From the context menu of Sales over time, select Use as Filter and then deselect Use as Filter
- **D. From the context menu of Profits by state, deselect Use as Filter and then select Use as Filter.**

Answer: D

NEW QUESTION # 80

You have a data set that contains three columns named Sales, Profit, and Quantity. You need to build the following scatter plot.



Answer:

Explanation:



Explanation:

To build the scatter plot shown in the image, you need to place the Profit measure on the Rows shelf and the Sales measure on the Columns shelf. This will create a Cartesian chart with Profit as the y-axis and Sales as the x-axis. Then, you need to change the mark type to Circle on the Marks card. This will display the data points as circles that vary in size according to the Quantity measure. You can also add color or shape encoding to the marks to show additional dimensions or measures in the view. References:

- * Build a Scatter Plot
- * Understanding and Using Scatter Plots
- * Scatter plot in Tableau

NEW QUESTION # 81

You have a table that contains four columns named Order Date, Country, Sales, and Profit.

You need to add a column that shows the day of the week for each row. For example, orders placed on August 31, 2022, will show a day of

Wednesday.

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:

To add a column that shows the day of the week for each row, you should complete the formula as follows:

DATEPART

(
'weekday'
, [Order Date])

The DATEPART function in Tableau returns the name of a specified part of a date or datetime value, such as the year, month, or day. It takes two arguments: the date part and the date. In this question, you want to return the name of the weekday, such as Monday, Tuesday, or Wednesday, for each order date. Therefore, you need to use 'weekday' as the date part and [Order Date] as the date. The formula will return a string value that represents the name of the weekday for each order date.

References:

Tableau Help: DATEPART Function

Tableau Help: Date Functions

To add a column that shows the day of the week for each row, you should complete the formula as follows:

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'weekday'
, [Order Date])

The DATEPART function in Tableau returns the name of a specified part of a date or datetime value, such as the year, month, or day. It takes two arguments: the date part and the date. In this question, you want to return the name of the weekday, such as Monday, Tuesday, or Wednesday, for each order date. Therefore, you need to use 'weekday' as the date part and [Order Date] as the date. The formula will return a string value that represents the name of the weekday for each order date.

References:

Tableau Help: DATEPART Function

Tableau Help: Date Functions

NEW QUESTION # 82

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