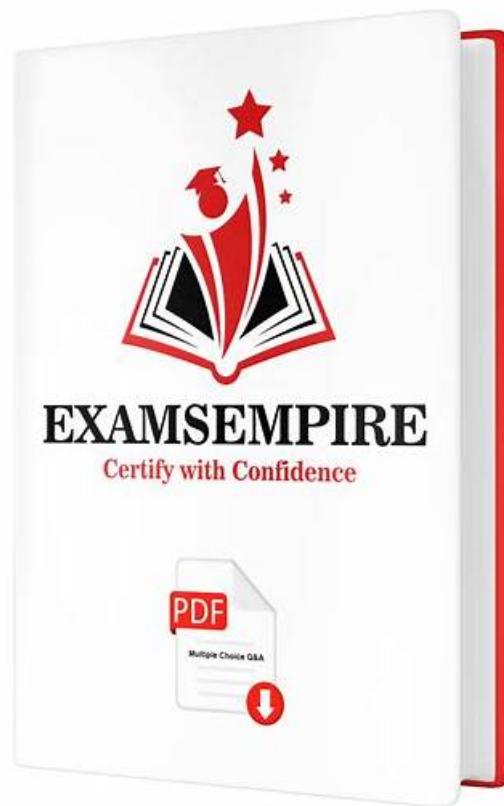


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Salesforce Analytics-DA-201 Exam | New Analytics-DA-201 Practice Questions - Ensure you Pass Analytics-DA-201: Salesforce Certified Tableau Data Analyst Exam

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Salesforce Certified Tableau Data Analyst Sample Questions (Q142-Q147):

NEW QUESTION # 142

You have the following worksheet.

| State | 2018 | 2019 | 2020 | 2021 |
|----------------------|--------|---------|---------|---------|
| Alabama | 6,139 | 10,031 | 17,682 | 35,282 |
| Arizona | 8,295 | 17,905 | 24,148 | 35,282 |
| Arkansas | 6,303 | 5,746 | 8,970 | 11,678 |
| California | 91,804 | 179,747 | 311,299 | 457,688 |
| Colorado | 6,802 | 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 |

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:

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

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 # 143

You plan to publish a workbook to Tableau Server.

You want to ensure that users can see other published dashboards from their current dashboard.
Which setting should you configure? (Click the appropriate Option in the Answer Area.)

Answer Area

Publish Workbook to Tableau Server

Project
Default

Name

Description

Tags
Add

Sheets
All Edit

Permissions
Same as project (Default) Edit

Data Sources
3 embedded in workbook Edit

More Options

☒ Show sheets as tabs

☐ Show selections

☐ Include external files

Specify the workbook name

Publish

Answer:

Explanation:

Publish Workbook to Tableau Server

Project
Default

Name

Description

Tags
Add

Sheets
All Edit

Permissions
Same as project (Default) Edit

Data Sources
3 embedded in workbook Edit

More Options

☒ Show sheets as tabs

☐ Show selections

☐ Include external files

Specify the workbook name

Publish

Explanation:

Answer Area

Publish Workbook to Tableau Server

Project
Default

Name

Description

Tags
Add

Sheets
All Edit

Permissions
Same as project (Default) Edit

Data Sources
3 embedded in workbook Edit

More Options

☐ Show sheets as tabs

☐ Show sheets as cards

☐ Include external files

Specify the workbook name

Publish

To ensure that users can see other published dashboards from their current dashboard when publishing a workbook to Tableau Server, you need to enable the option that shows sheets as tabs. This allows users to navigate between different sheets (dashboards) within the published workbook.

In the provided Publish Workbook to Tableau Server dialog box, you should check the option labeled:
"Show sheets as tabs"

This setting will display the sheets as tabs on Tableau Server, enabling users to switch between dashboards easily.

NEW QUESTION # 144

A Data Analyst has a workbook that uses an extracted data source.

The analyst publishes the workbook to Tableau Server.

Which three actions can the analyst perform from the Extract Refresh page in Tableau Server? (Choose three.)

- A. Run a refresh
- B. Modify the frequency of the refresh
- C. Change the priority of the refresh
- D. Change the refresh from full to incremental
- E. Delete the refresh

Answer: A,B,C

NEW QUESTION # 145

In a dataset, a Data Analyst has a string field named Category that contains unnecessary trailing spaces.

Which function should the analyst use to remove the trailing spaces from the Category field?

- A. RTRIM
- B. SPLIT
- C. LTRIM
- D. REPLACE

Answer: A

NEW QUESTION # 146

You have the following two datasets:

- * A Microsoft Excel worksheet that has two columns named Employee Name and Department
- * A Microsoft SQL Server table that has three columns named Employee Name, Pay Grade and Team Size.

You want to use Tableau Prep to join the two datasets.

Which three actions should you perform in order? (Place the three correct options in order.)

Options

| |
|--|
| Specify Department and Team Size as a join condition |
| Join both datasets and select the join type |
| From the connections pane, connect to both datasets |
| Specify Employee Name as the join key |
| Open both data sources in Tableau Desktop |
| Add a step to aggregate the data in the SQL Server table |

Answer Area

| |
|--|
| |
| |
| |
| |
| |
| |

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Answer:

Explanation:

Options

| |
|--|
| Specify Department and Team Size as a join condition |
| Join both datasets and select the join type |
| From the connections pane, connect to both datasets |
| Specify Employee Name as the join key |
| Open both data sources in Tableau Desktop |
| Add a step to aggregate the data in the SQL Server table |

Answer Area

| |
|---|
| From the connections pane, connect to both datasets |
| Join both datasets and select the join type |
| Specify Employee Name as the join key |

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Explanation:

The correct order of the three actions is:

- * From the connections pane, connect to both data sources
- * Join both datasets and select the join type
- * Specify Employee Name as the join key

The first action is to connect to both data sources from the connections pane in Tableau Prep. The connections pane is where you can access and add data sources to your flow. You can connect to various types of data sources, such as Excel, SQL Server, or Tableau Server. In this case, you want to connect to an Excel worksheet and a SQL Server table.

The second action is to join both datasets and select the join type. A join is a way of combining data from two or more tables based on a common field. You can join datasets by dragging one table to the canvas and dropping it on top of another table. This will create a join step in your flow. You can select the join type from the drop-down list on the join step. The join type determines which rows are returned from the tables.

The third action is to specify Employee Name as the join key. A join key is a field that is used to match rows from different tables.

You can specify the join key by clicking on the field name in each table and dragging it to the center of the join step. This will create a join clause that shows the field name and the operator. In this case, you want to use Employee Name as the join key, because it is a common field between the two datasets.

The other options are not relevant for this scenario. Specifying Department and Team Size as a join condition will not work, because they are not common fields between the two datasets. Opening both data sources in Tableau Desktop will not help you join them in Tableau Prep. Adding a step to aggregate the data in the SQL Server table will not affect the join, but it may change the level of detail of your data. References: https://help.tableau.com/current/prep/en-us/prep_connect.htm https://help.tableau.com/current/prep/en-us/prep_join.htm https://help.tableau.com/current/prep/en-us/prep_join_types.htm

NEW QUESTION # 147

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