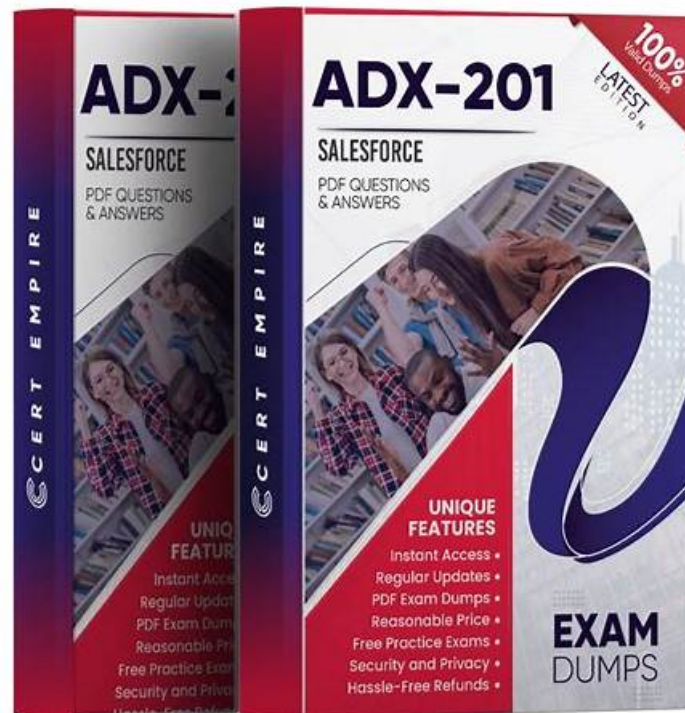


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## Salesforce Analytics-DA-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>SAP Clean Core Extensibility and ABAP Cloud: This part of the exam targets the SAP S/4HANA Technical Consultant and covers concepts of clean core extensibility using ABAP in the cloud. The focus is on in-app and side-by-side extensibility techniques, ensuring that custom code complies with cloud-readiness principles and does not compromise the upgrade stability of core systems.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>ABAP RESTful Application Programming Model: This section of the exam evaluates the capabilities of the SAP S/4HANA Technical Consultant in using the ABAP RESTful Application Programming Model (RAP). It focuses on understanding the structure and components of RAP, including behavior definitions, service bindings, and metadata extension. The goal is to validate the ability to develop modern and scalable applications using RAP.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Core ABAP Programming: This part of the exam assesses the foundational programming skills of the SAP S/4HANA Technical Consultant. It includes knowledge of syntax, control structures, modularization, and internal tables in ABAP. The section aims to validate the candidate's proficiency in writing clean, efficient ABAP code using best practices.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Object-Oriented Design: This section of the exam evaluates the SAP ABAP Cloud Developer's understanding of object-oriented principles in the ABAP context. It focuses on class-based programming, inheritance, interfaces, and polymorphism, all crucial for building modular and maintainable ABAP cloud applications.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>ABAP SQL and Code Pushdown: This section of the exam measures the competencies of the SAP ABAP Cloud Developer related to performance optimization through ABAP SQL and code pushdown techniques. It ensures that the developer understands how to shift logic to the database layer using efficient SQL scripting to enhance performance in data-intensive applications.</li> </ul>

## Salesforce Certified Tableau Data Analyst Sample Questions (Q68-Q73):

### NEW QUESTION # 68

You have the following dataset.

Customer Name	Sales	Rank
Adrian Barton	18,000	3
Raymond Buch	12,000	2
Sean Miller	12,000	2
Tamara Chand	18,000	

You need to calculate the ranking shown in the Rank field.

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

Answer Area

RANK  
 RANK\_DENSE  
 RANK\_MODIFIED  
 ROW\_NUMBER

([Customer Name])  
 ([Sales])  
 (SUM[Sales])

**Answer:**

Explanation:

Answer Area

RANK  
 RANK\_DENSE  
 RANK\_MODIFIED  
 ROW\_NUMBER

([Customer Name])  
 ([Sales])  
 (SUM[Sales]) 1

Explanation:

To calculate the ranking shown in the Rank field, you need to use the RANK\_UNIQUE function, which returns the unique rank of each value in a partition. You need to specify the expression as SUM([Sales]), which calculates the total sales for each product. You

also need to specify the order as descending, which means that the highest sales will have the lowest rank. Finally, you need to specify the restart as every [Category], which means that the ranking will reset for each category. References: [https://help.tableau.com/current/pro/desktop/en-us/functions\\_functions\\_tablecalculation.htm](https://help.tableau.com/current/pro/desktop/en-us/functions_functions_tablecalculation.htm) [https://help.tableau.com/current/pro/desktop/en-us/calculations\\_calculatedfields\\_lod\\_rank.htm](https://help.tableau.com/current/pro/desktop/en-us/calculations_calculatedfields_lod_rank.htm)

### NEW QUESTION # 69

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	6,602	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	49,425	63,029	89,474
Georgia	4,540	15,878	29,936	49,096
Idaho	465	3,149	3,149	4,382
Illinois	16,203	55,814	55,814	80,166
Indiana	2,937	35,039	35,039	53,555
Iowa	1,191	2,904	3,863	4,580
Kansas	1,320	1,840	2,121	2,918

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:

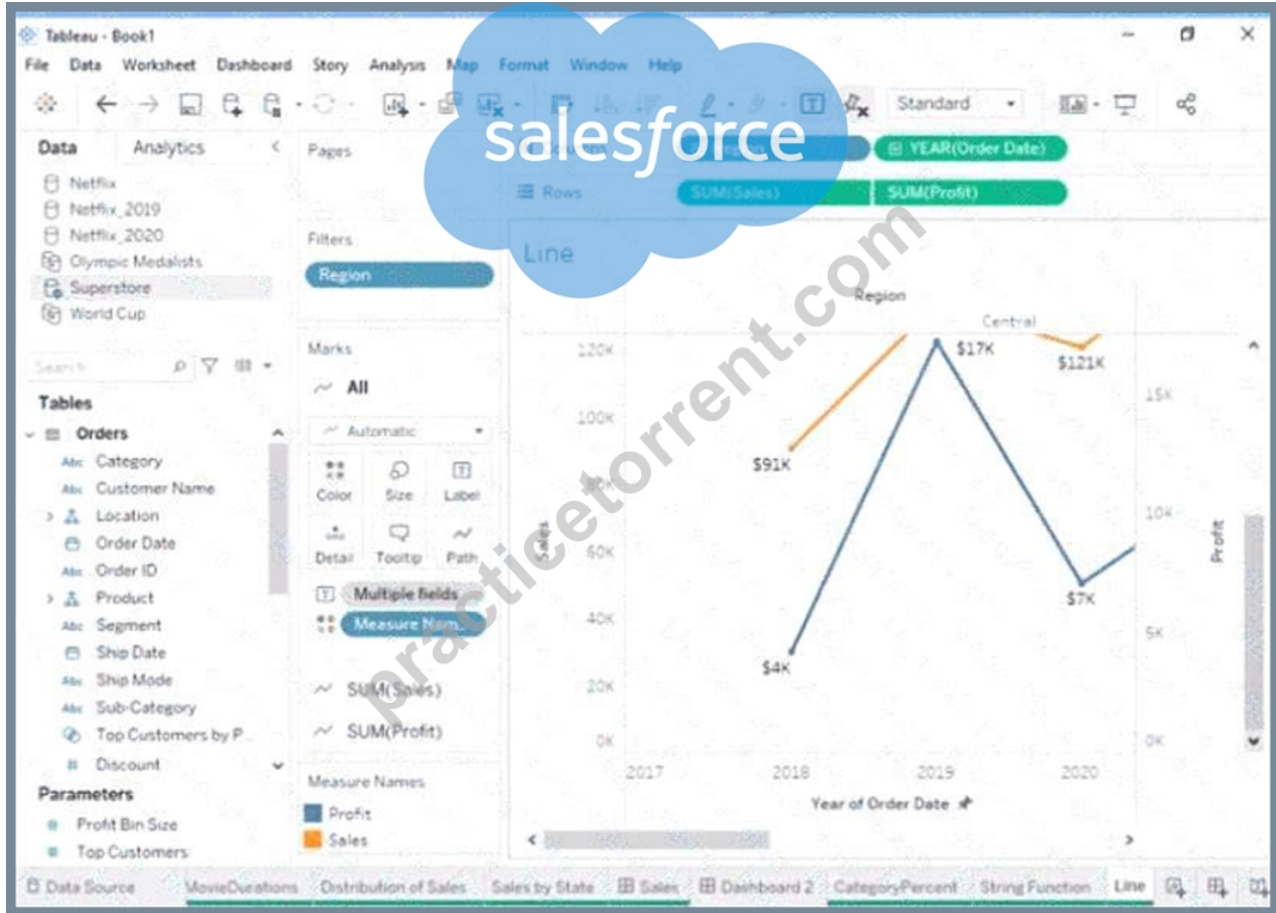
Tableau Certified Data Analyst Exam Prep Guide, page 11, section "Creating Calculated Fields" Tableau Help: SUM Function

Tableau Help: LOOKUP Function Tableau Help: PREVIOUS\_VALUE Function

### NEW QUESTION # 70

Open the link to Book1 found on the desktop. Open the Line worksheet.

Modify the chart to show only min and max values of both measures in each region.



**Answer:**

Explanation:

check the steps below in explanation.

Explanation:

To modify the chart to show only min and max values of both measures in each region, you need to do the following steps:

- \* Open the link to Book1 found on the desktop. This will open the Tableau workbook that contains the Line worksheet.
- \* Click on the Line tab at the bottom of the workbook to open the worksheet. You will see a line chart that shows the sales and profit for each month by region.
- \* Drag Month from the Columns shelf to Filters shelf. This will open a dialog box that allows you to filter by different criteria.
- \* Select Range of Dates from the dialog box. This will show you options to filter by a range of dates or values.
- \* Select Minimum and Maximum from the drop-down list next to Month. This will filter by the minimum and maximum values of Month for each region. You can also enter specific values or use the sliders to adjust the range.
- \* Click OK to apply the filter. You will see that the line chart now shows only min and max values of both measures in each region.

References: <https://help.tableau.com/current/pro/desktop/en-us/filtering.htm> [https://help.tableau.com/current/pro/desktop/en-us/filtering\\_range.htm](https://help.tableau.com/current/pro/desktop/en-us/filtering_range.htm)

### NEW QUESTION # 71

You have the following dataset.



Month	Sales
January	43,971
February	20,301
March	58,872
April	36,522
May	44,261
June	52,982
July	45,264
August	63,121
September	87,867
October	77,777
November	118,448
December	83,829

Month	Sales
January	\$44K
February	\$20K
March	\$59K
April	\$37K
May	\$44K
June	\$53K
July	\$45K
August	\$63K
September	\$88K
October	\$78K
November	\$118K
December	\$84K

When you use the dataset in a worksheet, you want Sales to appear automatically as shown in the following table.

Month	Sales
January	43,971
February	20,301
March	58,872
April	36,522
May	44,261
June	52,982
July	45,264
August	63,121
September	87,867
October	77,777
November	118,448
December	83,829

What should you do?

- A. Change the data type of the Sales field to String
- **B. Change the default number format of the Sales field**
- C. Create a calculated field that uses a formula of 'S' \* str (Round((sales),2)) + 'k'
- D. Create a calculated field that uses a formula of 'S' + str (< (Sales)/1000)).

**Answer: B**

Explanation:

To make Sales appear automatically as shown in the second table, you should change the default number format of the Sales field. The default number format is how Tableau displays a field when you drag it to a worksheet. You can change the default number format by right-clicking on the field and selecting Default Properties > Number Format from the menu. This will open a dialog box where you can choose a category, such as Currency or Percentage, and customize the options, such as decimal places or prefixes. In this case, you want to change the default number format of Sales to Currency with zero decimal places and a custom prefix of "S". This will make Sales appear as "S" followed by the rounded value in thousands.

The other options are not correct for this scenario. Changing the data type of Sales to String will not affect how it appears on a worksheet. Creating a calculated field that uses a formula will not change the default number format of Sales, but create a new field that you have to drag to a worksheet. Converting Sales to Attribute will return only one value for each partition of data, which will not show any variation over time.

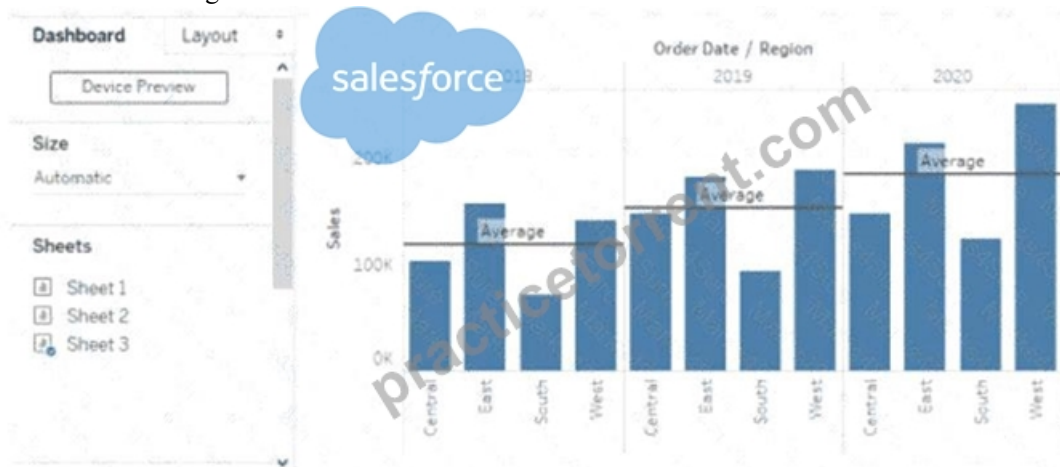
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To achieve the formatting as shown in the example, where sales figures are displayed with a "K" to represent thousands and rounded to the nearest thousand (e.g., \$20K, \$44K, etc.), you would need to adjust the default number format of the Sales field in Tableau. By changing the default number format, every instance where the Sales field is used would automatically reflect this new formatting.

This is more efficient than creating a calculated field as it preserves the numeric nature of the field, allowing for further numerical operations and aggregations.

### NEW QUESTION # 72

You have the following tiled dashboard that has one sheet.



You want to replace the sheet with Sheet2.  
What should you do?

- A. Select Sheet3 and click the Swap Sheet button next to Sheet2.
- **B. Drag Sheet2 to the dashboard.**
- C. Right-click Sheet2 and select Add to Dashboard.
- D. From the context menu of Sheet3, select Deselect.
- E. From the context menu of Sheet3, select Remove Dashboard Item.

**Answer: B**

Explanation:

In Tableau, to replace a sheet on a dashboard, you can simply drag the desired sheet (Sheet2 in this case) from the sheets list onto the dashboard where the current sheet (Sheet3) is. This will replace the existing visualization with the new one.

### NEW QUESTION # 73

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