

# Pass Guaranteed Salesforce - Analytics-DA-201– Professional Exam Outline



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

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>ABAP Core Data Services and Data Modeling: This section of the exam measures the skills of the SAP ABAP Cloud Developer and covers the fundamental understanding of core data services (CDS) and how to design data models in the SAP ABAP environment. Candidates are expected to know how to define, consume, and optimize CDS views effectively to support application development in the cloud.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>SAP Clean Core Extensibility and ABAP Cloud: This part of the exam targets the SAP S</li><li>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 3	<ul style="list-style-type: none"><li>ABAP RESTful Application Programming Model: This section of the exam evaluates the capabilities of the SAP S</li><li>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 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>Core ABAP Programming: This part of the exam assesses the foundational programming skills of the SAP S</li><li>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>

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### Salesforce Certified Tableau Data Analyst Sample Questions (Q155-Q160):

#### NEW QUESTION # 155

You have a data source that contains data for every city in the United States. The following is a sample of the data.

City	State	Country	Population
Miami	Florida	United States	454 279
New York	New York	United States	8 419 000
Seattle	Washington	United States	724 305
Chicago	Illinois	United States	2 710 000

You need to use the City dimension to create a dynamic filter that shows the cities that have a population greater than one million. Which type of filter should you use?

- A. General filter
- B. Wildcard filter
- C. Top filter
- **D. Condition filter**

**Answer: D**

Explanation:

To use the City dimension to create a dynamic filter that shows the cities that have a population greater than one million, you should use a condition filter. A condition filter is a type of filter that shows only the values that meet a specified condition based on a measure or a calculation. You can create a condition filter by dragging a dimension to the Filters shelf and selecting Condition from the dialog box. Then you can enter a formula or choose an option that defines your condition.

In this case, you want to create a condition filter based on Population, which is a measure. You can drag City to the Filters shelf and select Condition from the dialog box. Then you can choose By field from the tab and select Population > Sum > Greater than > 1000000 from the drop-down lists. This will create a condition filter that shows only the cities that have a sum of population greater than one million.

The other options are not correct for this scenario. A general filter is not a specific type of filter, but a term that refers to any type of filter in Tableau. A wildcard filter is a type of filter that shows only the values that match a specified pattern or string, such as "New\*" or "\*ton". A top filter is a type of filter that shows only the top or bottom N values of a measure or dimension based on a ranking or an aggregation. References:

<https://help.tableau.com/current/pro/desktop/en-us/filtering.htm> [https://help.tableau.com/current/pro/desktop/en-us/filtering\\_condition.htm](https://help.tableau.com/current/pro/desktop/en-us/filtering_condition.htm) [https://help.tableau.com/current/pro/desktop/en-us/filtering\\_wildcard.htm](https://help.tableau.com/current/pro/desktop/en-us/filtering_wildcard.htm) [https://help.tableau.com/current/pro/desktop/en-us/filtering\\_topn.htm](https://help.tableau.com/current/pro/desktop/en-us/filtering_topn.htm)

#### NEW QUESTION # 156

You have the following chart that sorts states by the number of products each state has purchased.

Which formula should you use to include a number with the position of each state within each region?

- A. LOOKUP (SUM ([Quantity]))
- **B. INDEX ()**
- C. WINDOW\_SUM(SUM ([Quantity]))
- D. FIRST ()

**Answer: B**

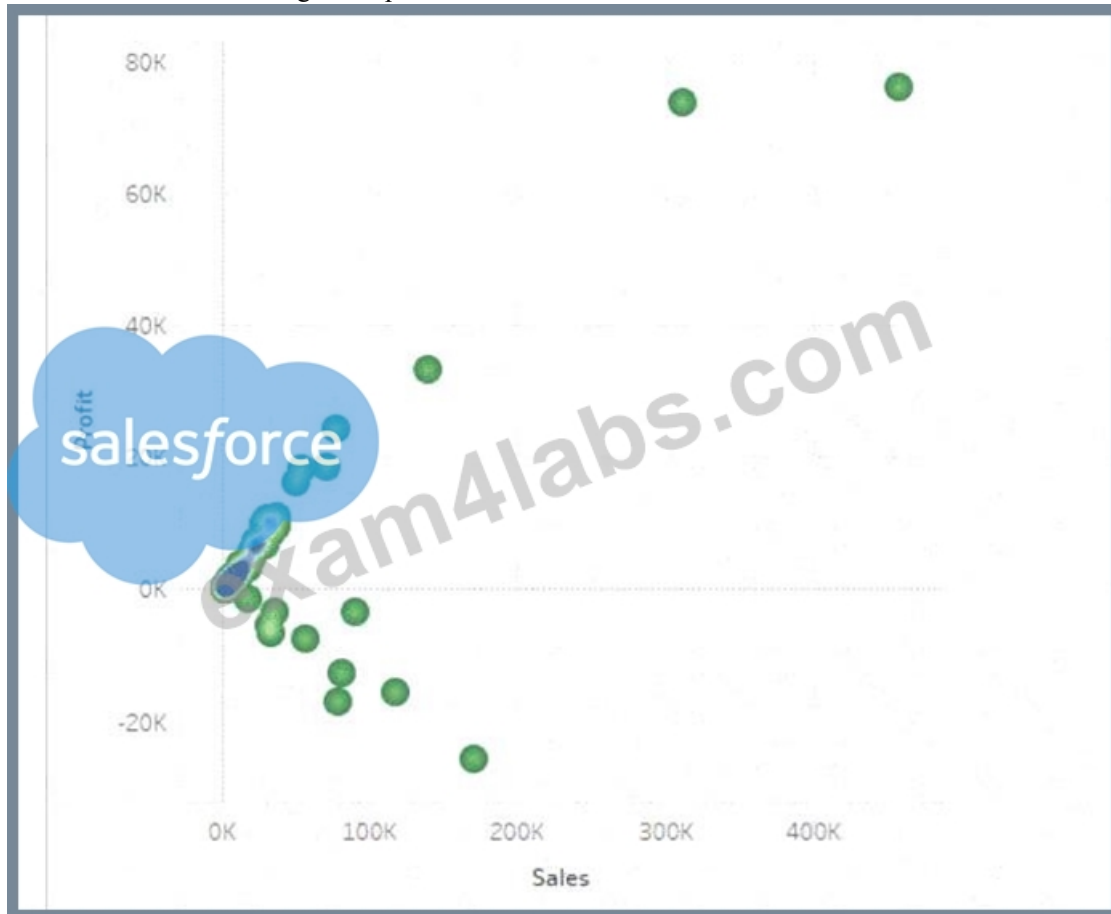
Explanation:

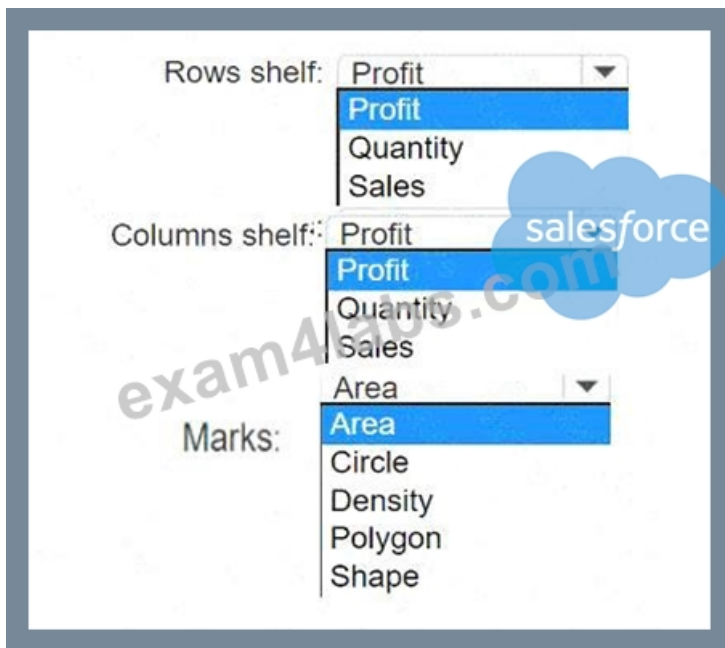
The LOOKUP function is used to return the value of a specified field in a different row, which can be defined relative to the current row. In this context, it can be used to include a number with the position of each state within each region by looking up the SUM([Quantity]) in each respective position. References: The information is inferred from general Tableau knowledge as well as the following sources:

- \* Tableau Functions (Alphabetical)
- \* LOOKUP
- \* Tableau Certified Data Analyst Exam Guide

#### NEW QUESTION # 157

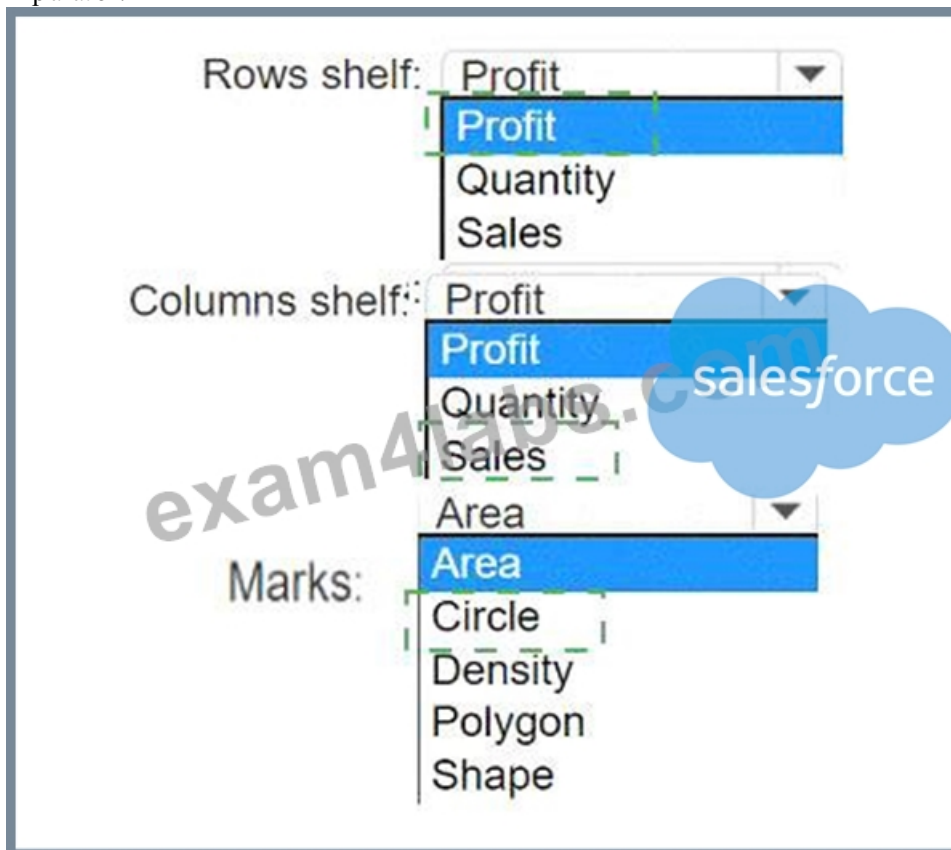
You have a data set that contains three columns named Sales, Profit, and Quantity.  
You need to build the following scatter plot.



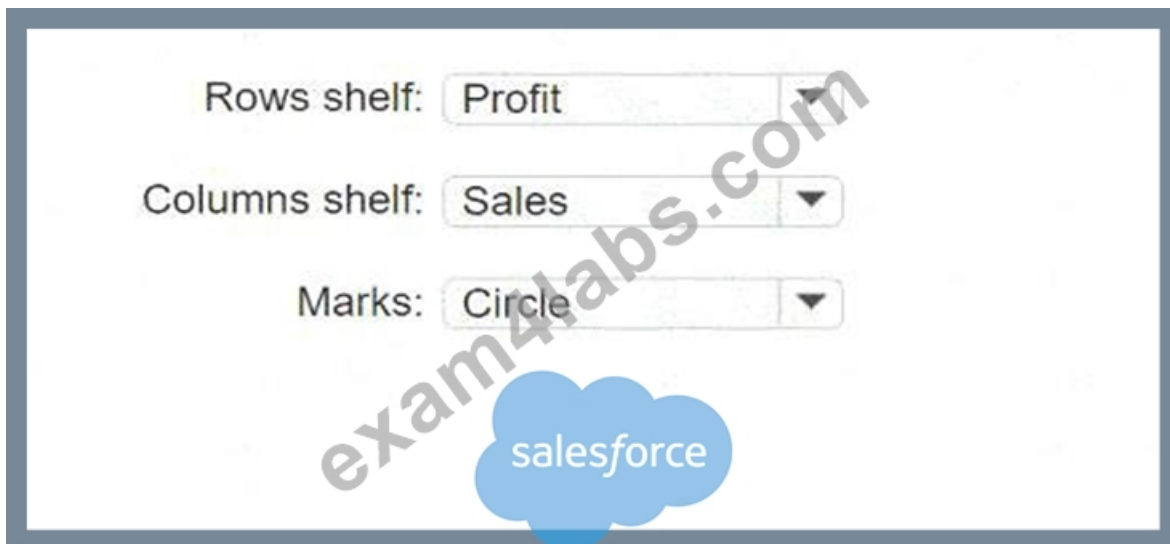


**Answer:**

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 # 158

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	88 777
October	78 443
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	63,123
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. Create a calculated field that uses a formula of 'S' \* str (Round((sales),2)) + 'k'
- C. Change the default number format of the Sales field
- D. Create a calculated field that uses a formula of 'S' + str((Sales)/1000).

**Answer: C**

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.

References: <https://help.tableau.com/current/pro/desktop/en-us/formatting.htm> [https://help.tableau.com/current/pro/desktop/en-us/formatting\\_change\\_default.htm](https://help.tableau.com/current/pro/desktop/en-us/formatting_change_default.htm)

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 # 159

You want to add a draft watermark to a dashboard as shown in the following exhibit.





### Which type of object should you use?

- A. Image
- B. Horizontal
- C. Web page
- D. Sheet

**Answer: A**

Explanation:

References: <https://help.tableau.com/current/pro/desktop/en-us/dashboards.htm> [https://help.tableau.com/current/pro/desktop/en-us/dashboards\\_create\\_layouts.htm](https://help.tableau.com/current/pro/desktop/en-us/dashboards_create_layouts.htm) [https://help.tableau.com/current/pro/desktop/en-us/dashboards\\_create\\_watermarks.htm](https://help.tableau.com/current/pro/desktop/en-us/dashboards_create_watermarks.htm)

To add a draft watermark to a Tableau dashboard, you would use an image object. You can overlay this image across your dashboard, possibly with some transparency, to achieve the watermark effect without interfering with the readability of the dashboard content.

### NEW QUESTION # 160

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