

# Salesforce certification Analytics-DA-201 exam best training materials



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

Topic	Details
Topic 1	<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 2	<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 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>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>
Topic 5	<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>

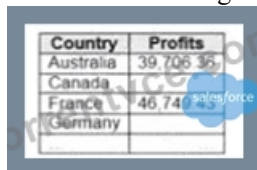
## Analytics-DA-201 Exam Sample - New Analytics-DA-201 Exam Book

As the saying goes, opportunities for those who are prepared. If you have made up your mind to get respect and power, the first step you need to do is to get the Analytics-DA-201 certification, because the certification is a reflection of your ability. If you have the Analytics-DA-201 Certification, it will be easier for you to get respect and power. Our company happened to be designing the Analytics-DA-201 exam question.

### Salesforce Certified Tableau Data Analyst Sample Questions (Q16-Q21):

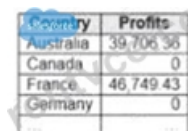
#### NEW QUESTION # 16

You have the following dataset that contain null values in the Profits field.



Country	Profits
Australia	39,706,365
Canada	
France	46,749,433
Germany	

You want the data to appear as shown in the following table.



Country	Profits
Australia	39,706,365
Canada	0
France	46,749,433
Germany	0

Which two formulas achieve the goal? Choose two.

- A. ZN ([Profits])
- B. IF [Profits] != null then [Profits] END
- C. ISNULL ([Profits])
- D. IFNULL ([profits] ,0)

**Answer: A,D**

Explanation:

Both the ZN and IFNULL functions in Tableau can be used to replace NULL values with zeros. The ZN function converts NULL to zero directly, while the IFNULL function allows you to specify that NULL should be replaced with zero. Both will result in showing zero for any NULL values in the Profits field.

References: [https://help.tableau.com/current/pro/desktop/en-us/functions\\_functions\\_logical.htm#IFNULL](https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#IFNULL)

[https://help.tableau.com/current/pro/desktop/en-us/functions\\_functions\\_logical.htm#IF](https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#IF) [https://help.tableau.com/current/pro/desktop/en-us/functions\\_functions\\_logical.htm#ZN](https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#ZN) [https://help.tableau.com/current/pro/desktop/en-us/functions\\_functions\\_logical.htm#ISNULL](https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#ISNULL)

#### NEW QUESTION # 17

You have a dashboard that contains two sheets named Sheet 1 and Sheet 2.

You want to add an object to the dashboard that users can click to switch to a different dashboard in the workbook.

Which object should you add to the dashboard?

**Answer Area**



**Answer:**

**Explanation:**



**Explanation:**

The object that you should add to the dashboard to allow users to switch to a different dashboard in the workbook is Navigation. Navigation objects are used to create links between dashboards or sheets in a workbook. You can add a navigation object to a dashboard by dragging it from the list of objects and dropping it on the dashboard. You can then configure the navigation object to specify the destination dashboard or sheet that you want users to navigate to when they click on it.

You can learn more about navigation objects and how to use them in this article: [https://help.tableau.com/current/pro/desktop/en-us/dashboards\\_navigation.htm](https://help.tableau.com/current/pro/desktop/en-us/dashboards_navigation.htm)

#### NEW QUESTION # 18

You need to change the values of a dimension without creating a new field.

What should you do?

- A. Rename the fields
- B. Create groups
- C. Create aliases
- D. Transforms the fields

**Answer: C**

**Explanation:**

You can create aliases for the members of a dimension by right-clicking the dimension in the Data pane or in the view and selecting Aliases. This changes how the values are displayed in the view, but not the underlying data. For example, you can create an alias for "Central" as "Midwest".

In Tableau, aliases can be used to change the way dimension members appear without altering the underlying data. This is useful for display purposes and does not create a new field within the dataset.

#### NEW QUESTION # 19

You are developing a data source in Tableau Prep.

You have two tables named Orders and Employees.

The Orders table was created in 2019 and contains the following columns.

Name	Data type
Date	Date
Order Number	String
Rep ID	String
Total Amount	Number (whole)

The Employees table contains all the employee information for the various sales teams in the sales department and contains the following columns

Name	type
Sales Team	String
Team Lead	String
Rep ID	Number (whole)
Rep Name	String
Rep Tenure	Number (whole)

You want to prepare the data so that you can analyze sales trends over time for every sales team.

Which three actions should you perform in order? (Place the three correct options in order. Use the arrows to move Options to Answer Area. Use Answer Area arrows to re-order the options.)

#### Options

- Add the following filter to the Employees table: Sales Team = Team Alpha.
- Union the tables.
- Aggregate the data by Sales Team.
- For the Employees table, change the data type of Rep ID.
- In the Order table, rename Date as Rep Tenure.

#### Answer Area

**Answer:**

**Explanation:**

The screenshot shows the Tableau Prep interface with the following actions in the Answer Area:

- Join the tables.
- Aggregate the data by Sales Team.
- Add the following filter to the Employees table: Sales Team = Team Alpha.

**Explanation:**

The screenshot shows the final sequence of actions in the Answer Area:

- 1 Join the tables.
- 2 Aggregate the data by Sales Team.
- 3 Add the following filter to the Employees table: Sales Team = Team Alpha.

There are different ways to prepare the data in Tableau Prep, but one possible answer is:

Answer area:

- \* Join the tables.
- \* Aggregate the data by Sales Team.
- \* Add the following filter to the Employees table: Sales Team = Team Alpha.

To analyze sales trends over time for every sales team, you need to combine the data from the Orders and Employees tables. You can do this by joining the tables on the Rep ID column, which is a common identifier for both tables. This will create a single table with all the columns from both tables. Next, you need to aggregate the data by Sales Team, which is the level of analysis you want. You can do this by grouping the data by the Sales Team column and applying an aggregation function (such as sum, average, count, etc.) to the other columns that you want to measure (such as Total Amount, Rep Tenure, etc.). This will create a summary table with one row for each sales team and the aggregated values for the other columns. Finally, you need to filter the data to focus on a specific sales team, such as Team Alpha. You can do this by adding a filter to the Employees table and selecting only the rows where Sales Team equals Team Alpha. This will remove the rows for other sales teams and keep only the data for Team Alpha.

References:

[Tableau Certified Data Analyst Exam Prep Guide], page 9, section "Preparing Data"

[Tableau Help: Join Your Data]

[Tableau Help: Aggregate Your Data]

[Tableau Help: Filter Your Data]

### NEW QUESTION # 20

You have the following dataset

You need to create the following visualization.



Which quick table calculation should you drag to Text on the Marks card?

- A. Percent of Total
- B. Percentile
- C. Compound Growth Rate
- D. Percent Difference

**Answer: A**

Explanation:

we need to create a quick table calculation that shows the percent of total sales for each category and sub- category. To do this, we can follow these steps:

\* Drag Category to Columns and Sub-Category to Rows.

\* Drag Sales to Text on the Marks card.

\* Right-click Sales on the Marks card and select Quick Table Calculation > Percent of Total.

\* Right-click Sales on the Marks card again and select Compute Using > Category.

This will create a quick table calculation that shows the percent of total sales for each sub-category within each category. The visualization will look like this:

### NEW QUESTION # 21

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