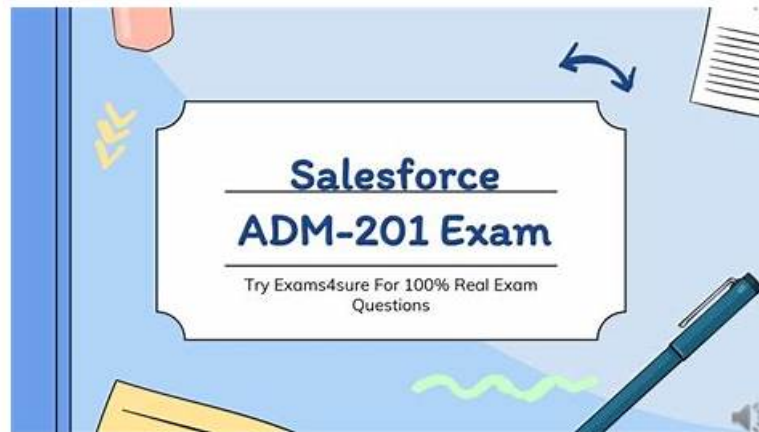


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Salesforce Analytics-DA-201 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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.
Topic 3	• 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.
Topic 4	• 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.

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Salesforce Certified Tableau Data Analyst Sample Questions (Q168-Q173):

NEW QUESTION # 168

A Data Analyst has the following view.

The analyst wants to filter the view to show only records that have a movie name starting with the word "The". The analyst must achieve the goal without writing any formulas.

Which type of filter should the analyst use?

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

Answer: B

NEW QUESTION # 169

From Tableau Desktop you sign in to a Tableau Server site.

What appears in the list of available data sources when you search for a published data source?

- **A. All the data sources published to the site within the folders to which you have access**
- B. All the data sources published to the Tableau Server
- C. All the data sources published to the site
- D. All the data sources published to the Tableau Server within the folders to which you have access

Answer: A

Explanation:

When you sign in to a Tableau Server site from Tableau Desktop and search for a published data source, you will see all the data sources published to the site within the folders to which you have access. You will not see data sources published to other sites or folders that you do not have permission to view. You can also filter your search by project, owner, or tag. References:

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

[/connect_basic.htm https://help.tableau.com/current/pro/desktop/en-us/connect_tableauserver.htm](https://help.tableau.com/current/pro/desktop/en-us/connect_tableauserver.htm) When signed in to Tableau Server from Tableau Desktop, you'll only be able to see the data sources that have been published to the site and are within the folders that you have been granted access to. Tableau's permission and project structure mean that you won't see all data sources from the entire server unless you have permissions to do so.

NEW QUESTION # 170

You receive a tab-delimited data file named sales.tsv.

You need to connect to the file.

Which option should you select in Tableau Desktop?

Answer:

Explanation:

Explanation:

To connect to a tab-delimited data file named sales.tsv, you should select the option To a File > Text file in Tableau Desktop. This option will allow you to browse and select the file from your local or network drive and connect to it as a data source. You can then specify the text file properties, such as the delimiter, the text qualifier, and whether the first row contains column names. You can also join, union, or blend the data with other data sources if needed. References:

* Text File - Tableau

NEW QUESTION # 171

You have the following dashboard that contains two sheets.

□ You want to minimize the whitespace between the sheets.
What should you configure?

- A. The border
- B. The size
- **C. The padding**
- D. The position
- E. The background

Answer: C

Explanation:

To minimize the whitespace between the sheets, you should configure the padding of the sheets and the dashboard. Padding is the amount of space between the edge of a sheet or dashboard and its content. You can adjust the padding by using the Layout tab in the Format pane. You can reduce the padding for each sheet by selecting the sheet and changing the values for the inner and outer padding. You can also reduce the padding for the dashboard by selecting the dashboard and changing the values for the outer padding. Reducing the padding will make the sheets and the dashboard more compact and eliminate unnecessary whitespace.

References:

- * Format Dashboards - Tableau
- * Tableau Certified Data Analyst Study Guide

NEW QUESTION # 172

You have the following dataset.

You plan to create a dashboard that will be filtered to show only data that is relevant to a specific Tableau user based on the Tableau_User_Name field. You need to create a boolean calculated field to place on the data source filter. Which formula should you use for the filter?

- A. ISFULLNAME(Tableau_USER_NAME)=USERNAME()
- B. NAMEUSERNAME()
- C. NAME Tableau-USER-NAME)
- **D. USERNAME()=(Tableau_USER_NAME)**

Answer: D

Explanation:

To create a boolean calculated field to place on the data source filter, you should use the formula `USERNAME() = [Tableau_user]`. This formula will return TRUE if the current Tableau user name matches the value in the Tableau_user field, and FALSE otherwise. You can use this formula as a data source filter by dragging it to the Filters shelf and selecting TRUE from the menu. This will filter the data to show only the rows that are relevant to the specific Tableau user.

The other options are not correct for this scenario. `NAME([Tableau_user])` is not a valid function in Tableau.

`ISFULLNAME([Tableau_user]) = USERNAME()` is not a valid expression in Tableau. `'S' + STR([Sales]/1000)` is not a boolean expression, but a string expression that converts sales to thousands with a prefix of "S". References: https://help.tableau.com/current/pro/desktop/en-us/filtering_datasource.htm https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#USERNAME https://help.tableau.com/current/pro/desktop/en-us/calculations_calculatedfields.htm

In Tableau, the `USERNAME()` function returns the username of the user who is currently logged in. To create a filter that only shows data relevant to the logged-in Tableau user, a boolean calculated field can be created to compare the current username with the usernames listed in the Tableau_User_Name field of the dataset. Therefore, the correct formula for this filter is `USERNAME() = [Tableau_USER_NAME]`, which will return true for rows where the Tableau_User_Name matches the current user's username.

NEW QUESTION # 173

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