

Salesforce Analytics-Con-301 Vce Free, New Analytics-Con-301 Test Pattern



The Salesforce Certified Tableau Consultant Analytics-Con-301 Questions lead to Salesforce Analytics-Con-301 certification. The Analytics-Con-301 certification is for anyone new to the industry. Whether you have just graduated from college, making a career change, already working in the sector, or searching for new ways to progress, the Salesforce Analytics-Con-301 Certification is ideal for you. If you want to appear in the Analytics-Con-301 test of Salesforce Analytics-Con-301 certification, you should have basic hands-on experience.

Salesforce Analytics-Con-301 Exam Syllabus Topics:

Topic	Details
Topic 1	• Business Consulting: For Tableau Consultants, this section involves designing and troubleshooting calculations and workbooks to meet advanced analytical use cases. It covers selecting appropriate chart types, applying Tableau's order of operations in calculations, building interactivity into dashboards, and optimizing workbook performance by resolving resource-intensive queries and other design-related issues.
Topic 2	• Data Analysis: This domain targets Tableau Consultants to plan and prepare data connections effectively. It includes recommending data transformation strategies, designing row-level security (RLS) data structures, and implementing advanced data connections such as Web Data Connectors and Tableau Bridge. Skills in specifying granularity and aggregation strategies for data sources across Tableau products are emphasized.
Topic 3	• Data Management: This part focuses on establishing governance and support for published content. Tableau Consultants are expected to manage data security, publish and maintain data sources and workbooks, and oversee content access. It includes applying governance best practices, using metadata APIs, and supporting administration functions to maintain data integrity and accessibility.
Topic 4	• Data Visualization: This section evaluates the Tableau Consultant's ability to design effective visual analytics solutions. It involves creating dashboards and visual reports that enhance user understanding, employing techniques like dynamic actions and advanced chart types, and ensuring performance optimization for an interactive user experience.
Topic 5	• IT Management: This domain measures skills related to managing Tableau environments. It includes planning server upgrades, recommending deployment solutions (on-premise or cloud), and ensuring alignment between technical and business requirements for analytics infrastructure. It also involves troubleshooting and optimizing system performance relevant to Tableau Server and Cloud deployments.

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Salesforce Certified Tableau Consultant Sample Questions (Q29-Q34):

NEW QUESTION # 29

A client wants to count all the distinct orders placed in 2010. They have written the following calculation, but the result is incorrect. IF YEAR([Date])=2010 THEN COUNTD ([OrderID]) END

Which calculation will produce the correct result?

- A. IF MIN(YEAR([Date]))=2010 THEN WINDOW_COUNTD([OrderID]) END
- **B. COUNTD(IF YEAR([Date])=2010 THEN [OrderID] END)**
- C. COUNT(IF YEAR([Date])=2010 THEN [OrderID] END)
- D. IF YEAR([Date])=2010 THEN {COUNTD ([OrderID])} END

Answer: B

Explanation:

The correct calculation to count all distinct orders placed in 2010 involves placing the conditional inside the aggregation function, not the other way around. Here's how to correct the client's calculation:

Original Calculation Issue: The client's original calculation attempts to apply the COUNTD function within an IF statement, which does not work as expected because the COUNTD function cannot conditionally count within the scope of the IF statement.

Correct Calculation: COUNTD(IF YEAR([Date]) = 2010 THEN [OrderID] END). This calculation checks each order date; if the year is 2010, it returns the OrderID. The COUNTD function then counts all unique OrderIDs that meet this condition.

Why It Works: This method ensures that each order is first checked for the year condition before being counted, effectively filtering and counting in one step. It efficiently processes the data by focusing the distinct count operation only on relevant records.

References

This approach is consistent with Tableau's guidance on using conditional logic inside aggregation functions for accurate and efficient data calculations, as detailed in the Tableau User Guide under "Aggregations and Calculations".

NEW QUESTION # 30

A client creates a report and publishes it to Tableau Server where each department has its own user group set on the server. The client wants to limit visibility of the report to the sales and marketing groups in the most efficient manner.

Which approach should the consultant recommend?

- A. Prepare a row-level security (RLS) entitlement table to define limitations of the access and use it to build user filters in the report's data source.
- B. Use user groups defined on Tableau Server to build user filters in the report's data source.
- C. Add user filters from Tableau Server to each worksheet and select only sales and marketing user groups.
- **D. Grant access to the report on the Tableau Server only to the members of sales and marketing user groups.**

Answer: D

Explanation:

The most efficient way to limit report visibility to specific user groups on Tableau Server is to manage permissions directly on the server. By granting access to the report only to the sales and marketing user groups, the client ensures that only members of these groups can view the report. This method is straightforward and does not require the additional steps involved in setting up row-level security or user filters.

References: The approach is supported by best practices in managing user permissions and visibility on Tableau Server, as described in the Tableau Community and official Tableau resources¹².

NEW QUESTION # 31

A client wants to provide sales users with the ability to perform the following tasks:

- * Access published visualizations and published data sources outside the company network.
- * Edit existing visualizations.
- * Create new visualizations based on published data sources.
- . Minimize licensing costs.

Which site role should the client assign to the sales users?

- A. Site Administrator
- B. Creator
- C. Explorer (can publish)
- D. Viewer

Answer: C

Explanation:

The Explorer (can publish) site role in Tableau is designed for users who need to access, edit, and create visualizations based on published data sources, even when they are outside the company network. This role allows users to perform web editing and save their work, making it suitable for sales users who need these capabilities. It is also a cost-effective option as it does not require the full capabilities and associated costs of the Creator license.

References: The information about the Explorer (can publish) role and its capabilities can be found in the official Tableau documentation on site roles and permissions¹². This role is appropriate for users who need to interact with published content and create new visualizations without the need for full site administration or advanced content creation tools that come with the Creator role³.

NEW QUESTION # 32

A client has a database that stores widget inventory by day and it is updated on a nonstandard schedule as shown below.

Widget Inventory Table

Date	Change	Widget Count
12/31/2023	-20	1080
01/02/2024	-30	1050
01/03/2024	+60	

They want a data visualization that shows widget inventory daily, however their business unit does not have the ability to modify the data warehouse structure.

What should the client do to achieve the desired result?

- A. Use Tableau Prep to add new rows.
- B. Create a temporary table in the database.
- C. Use Tableau Desktop to visualize null values.
- D. Update the Widget Inventory Table to be a daily snapshot.

Answer: A

Explanation:

For a client who needs a daily visualization of widget inventory but cannot modify the data warehouse structure, the best approach is to use Tableau Prep to add new rows. Tableau Prep can be used to manipulate the existing dataset by adding missing date entries and appropriately adjusting inventory counts based on available data. This allows the creation of a complete daily snapshot for visualization without needing changes to the underlying database structure.

NEW QUESTION # 33

A client is using Tableau to visualize data by leveraging security token-based credentials. Suddenly, sales representatives in the field are reporting that they cannot access the necessary workbooks. The client cannot recreate the error from their offices, but they have seen screenshots from the field agents. The client wants to restore functionality for the field agents with minimal disruption.

Which step should the consultant recommend to accomplish the client's goal?

- A. Change the data source permissions for the connection to "Prompt User."
- B. Ask the workbook owners to republish the workbooks to refresh the security token.
- **C. Renew the security token via the Data Connection on Tableau Server.**
- D. Ensure that "Allow Refresh Access" was checked when the data source was published.

Answer: C

Explanation:

When field agents are unable to access workbooks due to issues with security token-based credentials, the most immediate and least disruptive solution is to renew the security token. This can be done through the Data Connection settings on Tableau Server. Renewing the token will restore access for the field agents without requiring them to take any action or affecting other users.

References: The use of personal access tokens (PATs) in Tableau and the procedure for renewing them are documented in Tableau's official resources. It is noted that PATs are long-lived authentication tokens that can be revoked and renewed to manage access securely¹. Additionally, there have been discussions in the Tableau Community regarding issues with concurrent PAT access, which further supports the need to manage tokens effectively².

NEW QUESTION # 34

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