

100%合格率のAnalytics-Con-301 | 権威のある Analytics-Con-301学習資料試験 | 試験の準備方法 Salesforce Certified Tableau Consultant最新テスト



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Analytics-Con-301問題集は一年間で無料更新サービスを提供することができ、Analytics-Con-301認定試験の合格に大変役に立ちます。そして、もしAnalytics-Con-301問題集の更新版があれば、お客様にお送りいたします。Analytics-Con-301問題集は全面的かつわかりやすいです。あなたはAnalytics-Con-301問題集をちゃんと覚えると、Analytics-Con-301試験に合格することは簡単です。では、試験を心配するより、今から行動しましょう。

Salesforce Analytics-Con-301 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">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.
トピック 2	<ul style="list-style-type: none">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.
トピック 3	<ul style="list-style-type: none">Business Analysis: This section of the exam measures skills of Tableau Consultants focusing on evaluating the current state of analytics within an organization. It covers mapping business needs to Tableau capabilities, translating analytical requirements to best practices in Tableau, and recommending appropriate deployment options like Tableau Server or Tableau Cloud. It also includes evaluating existing data structures for supporting business needs and identifying performance risks and opportunities.

>> Analytics-Con-301学習資料 <<

Analytics-Con-301最新テスト & Analytics-Con-301合格対策

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Salesforce Certified Tableau Consultant 認定 Analytics-Con-301 試験問題 (Q88-Q93):

質問 #88

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. Use user groups defined on Tableau Server to build user filters in the report's data source.
- B. 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.
- 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.**

正解: D

解説:

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.

質問 #89

A new Tableau user created a simple dashboard on Tableau Server using supply chain data. Now, the user wants to know if they created the dashboard in accordance with specific performance best practices.

Which approach should the consultant recommend for the client to make this determination?

- A. **Run Workbook Optimizer.**
- B. Use Performance Recording in Tableau Desktop.
- C. Use inbuilt dashboards in Tableau Server to troubleshoot the performance.
- D. Use Performance Recording on Tableau Server.

正解: A

解説:

The Workbook Optimizer is a tool specifically designed to evaluate a workbook against performance best practices. It provides feedback on key design characteristics and offers concrete guidance on how to improve workbook performance. This tool is beneficial for both new and experienced Tableau users to ensure their dashboards are optimized for performance¹.

References: The Workbook Optimizer's functionality is detailed in Tableau's official documentation, which explains how it assesses workbooks against a set of rules derived from best practices¹. Additionally, the Performance Recording feature in Tableau Desktop and Server can be used to identify performance issues, but the Workbook Optimizer gives a more comprehensive analysis of the workbook's adherence to best practices²³.

質問 #90

A data analyst sets up a calculation to filter a dashboard so that it displays only the users' information. The dashboard will then be published to Tableau Cloud.

The data analyst plans to use the following calculation to filter the data: `USERNAME() = [Correct Answer]` Which column in the table below should the data analyst reference in the calculation?

Full Name	Abbreviated Name	Lower Case Name	Email
Sean Miller	SMiller	sean miller	Sean.Miller@superstore.com
Tamara Chand	TChand	tamara chand	Tamara.Chand@superstore.com
Raymond Buch	RBunch	raymond buch	Raymond.Buch@superstore.com
Tom Ashbrook	Tashbrook	tom ashbrook	Tom.Ashbrook@superstore.com

- A. Abbreviated Name
- B. Lower case Name
- C. Email

正解: C

解説:

When dashboards are published to Tableau Cloud, the function USERNAME() returns the user's Tableau Cloud username, which is the email address associated with their Tableau Cloud account.

Tableau documentation states:

- * On Tableau Cloud, the value returned by USERNAME() is always the user's email address.
- * Row-Level Security (RLS) is typically implemented using a comparison of USERNAME() to an email field in the data source.
- * For secure filtering, the field compared to USERNAME() must match the authentication identity exactly.

Looking at the provided table:

- * "Abbreviated Name" contains short custom codes like "SMiller," which do not match Tableau Cloud usernames.
- * "Lower Case Name" contains names like "sean miller," which also do not match Tableau Cloud usernames.
- * "Email" contains the full email address for each user, such as "Sean.Miller@superstore.com," which is the only field that corresponds to what USERNAME() returns in Tableau Cloud.

Therefore, the correct field to reference is Email.

- * Tableau Cloud authentication documentation stating USERNAME() returns the user's email address.
- * Row-Level Security setup guidance recommending the comparison USERNAME() = [Email Field].
- * Tableau security practices indicating only the email column will match USERNAME() values on Tableau Cloud.

質問 #91

An executive-level workbook leverages 37 of the 103 fields included in a data source. Performance for the workbook is noticeably slower than other workbooks on the same Tableau Server.

What should the consultant do to improve performance of this workbook while following best practice?

- A. Connect to the data source via a custom SQL query.
- B. Split some visualizations on the dashboard into many smaller visualizations on the same dashboard.
- C. Restrict users from accessing the workbook to reduce server load.
- D. Use filters, hide unused fields, and aggregate values.

正解: D

解説:

To improve the performance of a Tableau workbook, it is best practice to streamline the data being used. This can be achieved by using filters to limit the data to only what is necessary for analysis, hiding fields that are not being used to reduce the complexity of the data model, and aggregating values to simplify the data and reduce the number of rows that need to be processed. These steps can help reduce the load on the server and improve the speed of the workbook.

References: The best practices for optimizing workbook performance in Tableau are well-documented in Tableau's official resources, including the Tableau Help Guide and the Designing Efficient Workbooks whitepaper, which provide detailed recommendations on how to streamline workbooks for better performance¹².

質問 #92

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. Ensure that "Allow Refresh Access" was checked when the data source was published.
- D. Renew the security token via the Data Connection on Tableau Server.

正解: D

解説:

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.

質問 #93

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