

信頼できる Analytics-Arch-201試験問題解説集 & 合格 スムーズ Analytics-Arch-201最新試験 | 実用的な Analytics-Arch-201受験資料更新版



Salesforce Analytics-Arch-201 Salesforce Certified Tableau Architect

Questions & Answers PDF
(Demo Version – Limited Content)

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さらに、Pass4Test Analytics-Arch-201ダンプの一部が現在無料で提供されています: <https://drive.google.com/open?id=1fzCK2gG4d1KSj9JmbWWKVsk2Fd0QkTt>

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Analytics-Arch-201練習問題は、試験に必要な人向けの安定した信頼できる試験問題プロバイダーです。私たちは長い間市場にとどまって成長してきました。Analytics-Arch-201トレーニングブレイクダンプの優れた品質と高い合格率のため、私たちは常にここにあります。安全な環境と効果的な製品については、数千人の候補者が当社の Analytics-Arch-201学習ガイドを選択する用意があります。Analytics-Arch-201学習教材を試してみてください。

>> Analytics-Arch-201試験問題解説集 <<

**Salesforce Analytics-Arch-201試験問題解説集 & Pass4Test - 資格試験の
リーダー & Analytics-Arch-201: Salesforce Certified Tableau Architect**

Pass4Testは生徒を常に惹きつけ、Salesforce熱心な顧客からの世界的なフィードバックの進歩に情熱を移します。Analytics-Arch-201試験で彼らが夢をかなえるためにこの分野でナンバーワンであることを証明します。Analytics-Arch-201試験問題の質の高さを保証しているため、Analytics-Arch-201練習教材はより優れた教育効果をもたらします。また、学習の後方情報の蓄積が生徒に大きな負担を感じさせる代わりに、最新のAnalytics-Arch-201のSalesforce Certified Tableau Architect試験ガイドは、あらゆる種類の生徒の有効性または正確性のニーズを満たすことができます。

Salesforce Analytics-Arch-201 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"> Design a Tableau Infrastructure: This section of the exam measures skills of Tableau Consultants and focuses on planning and designing a complex Tableau deployment. It covers gathering user requirements, licensing strategies including Authorization-to-Run, high availability and disaster recovery planning, and mapping server add-ons to the organization's needs. It includes planning and implementing Tableau Cloud with Bridge, authentication, user provisioning, and multi-site configuration. Additionally, it addresses migration planning across Tableau products, operating systems, identity stores, and consolidations, as well as designing process topologies, sizing, node roles, and recommending server configurations including security, hardware, and disaster recovery.
トピック 2	<ul style="list-style-type: none"> Deploy Tableau Server: This domain assesses the ability of Tableau Administrators to perform production-ready deployments of Tableau Server. It encompasses installing and configuring Tableau Server with external components, supporting air-gapped environments, disaster recovery validations, and blue-green deployments. It includes configuring and troubleshooting various authentication methods such as SAML, Kerberos, and LDAP. The section also covers implementing encryption strategies, installing and verifying Tableau Server on Linux and Windows platforms, resolving installation and configuration issues, and managing service accounts and logging.
トピック 3	<ul style="list-style-type: none"> Monitor and Maintain a Tableau Deployment: This section evaluates skills of Tableau Administrators in monitoring, maintaining, and optimizing Tableau environments. It involves creating custom administrative dashboards, conducting load testing using tools like TabJolt, and analyzing test results. Troubleshooting complex performance bottlenecks in workbooks and server resources is key, as is tuning caching and scaling strategies. It covers leveraging observability tools such as the Resource Monitoring Tool, analyzing logs and metrics, and adjusting architecture accordingly. Automation of maintenance functions using APIs, scripting, and scheduling is included, along with managing server extensions, content automation, dashboard extensions, web data connectors, and secure embedded solutions.

Salesforce Certified Tableau Architect 認定 Analytics-Arch-201 試験問題 (Q102-Q107):

質問 # 102

During the installation of Tableau Server on a Linux system, you realize that the server cannot reach external resources due to a corporate web proxy. What is a key step to ensure Tableau Server can communicate through this web proxy?

- A. Setting the appropriate environment variables in Linux to specify the web proxy details
- B. Disabling the corporate web proxy for the duration of the Tableau Server installation
- C. Implementing a VPN solution to circumvent the need for a web proxy
- D. Configuring Tableau Server to bypass the web proxy for all external communications

正解: A

解説:

Setting the appropriate environment variables in Linux to specify the web proxy details To ensure that Tableau Server can communicate through a corporate web proxy, it is necessary to set the appropriate environment variables in the Linux system. These variables should include the web proxy address and port, allowing Tableau Server to route its external communications through the proxy. Option A is incorrect as disabling the corporate web proxy is typically not feasible or recommended due to security policies. Option B is incorrect because configuring Tableau Server to bypass the web proxy may not be allowed under corporate network policies and could introduce security risks. Option D is incorrect as implementing a VPN solution is an excessive measure for addressing web proxy communication issues and may also conflict with corporate network policies.

質問 # 103

When troubleshooting Connected App authentication issues in Tableau Server, what factor should be primarily investigated?

- A. The speed and stability of the internet connection between the connected app and Tableau Server
- **B. The correctness and validity of the client credentials used by the connected app**
- C. The version compatibility of Tableau Server with the connected app
- D. The frequency of data synchronization between the connected app and Tableau Server

正解: B

解説:

The correctness and validity of the client credentials used by the connected app A common area to focus on when troubleshooting Connected App authentication issues is the correctness and validity of the client credentials (client ID and secret). Incorrect or expired credentials can prevent the connected app from authenticating with Tableau Server, leading to access issues. Ensuring that these credentials are correct and up-to-date is crucial for resolving authentication problems. Option A is incorrect because while internet connectivity is important, it is not typically the primary cause of authentication issues. Option C is incorrect as version compatibility, although important, is less likely to be the direct cause of authentication problems. Option D is incorrect because the frequency of data synchronization is generally not related to authentication issues with connected apps.

質問 # 104

If a performance recording indicates that query response times from external databases are the primary bottleneck in Tableau Server, what should be the first course of action?

- A. Upgrading the external database servers for faster processing
- B. Implementing caching mechanisms in Tableau Server to reduce the reliance on database queries
- **C. Reviewing and optimizing the database queries used in Tableau workbooks for efficiency**
- D. Restricting the size of data extracts to lessen the load on the external databases

正解: C

解説:

Reviewing and optimizing the database queries used in Tableau workbooks for efficiency The first course of action when dealing with slow query response times from external databases, as indicated by a performance recording, should be to review and optimize the database queries used in Tableau workbooks. Optimizing queries can include simplifying them, reducing the amount of data queried, or improving the structure of the queries. This directly addresses the inefficiencies in the queries, potentially improving response times without the need for major infrastructure changes. Option A is incorrect because upgrading external database servers is a more resource-intensive solution and should be considered only if query optimization is not sufficient. Option B is incorrect as implementing caching mechanisms might alleviate some issues but does not address the root cause of slow query performance. Option D is incorrect because restricting the size of data extracts does not necessarily improve the efficiency of the queries themselves.

質問 # 105

During a blue-green deployment of Tableau Server, what is a critical step to ensure data consistency between the blue and green environments?

- **A. Synchronizing data and configurations between the two environments before the switch**
- B. Increasing the storage capacity of the green environment
- C. Running performance tests in the green environment
- D. Implementing load balancing between the blue and green environments

正解: A

解説:

Synchronizing data and configurations between the two environments before the switch Synchronizing data and configurations between the blue and green environments is a critical step in a blue-green deployment. This ensures that when the switch is made from the blue to the green environment, the green environment is up-to-date with the latest data and settings, maintaining data consistency and preventing any loss of information or functionality. Option B is incorrect because while performance testing is important, it does not directly ensure data consistency between the two environments. Option C is incorrect as load balancing

between the two environments is not typically part of a blue-green deployment strategy, which focuses on one environment being active at a time. Option D is incorrect because simply increasing storage capacity in the green environment does not directly contribute to data consistency for the deployment.

質問 # 106

A Tableau workbook with multiple complex dashboards is experiencing slow loading times. What is the first step in troubleshooting this workbook performance issue?

- A. Checking the network speed between the Tableau Server and the client machines
- B. Splitting the workbook into several smaller workbooks to distribute the load
- C. Simplifying the calculated fields and reducing the number of filters and parameters in the workbook
- D. Increasing the server's hardware resources, such as RAM and CPU capacity

正解: C

解説:

Simplifying the calculated fields and reducing the number of filters and parameters in the workbook When facing slow loading times with a complex Tableau workbook, the first step should be to review and simplify the workbook's design. This includes optimizing calculated fields, reducing the number of filters and parameters, and streamlining the visualizations. These actions can significantly improve performance by reducing the complexity and processing requirements of the dashboards. Option A is incorrect because increasing hardware resources might not resolve issues inherent to the workbook's design. Option C is incorrect as splitting the workbook into smaller workbooks might not address the root cause of the performance issue. Option D is incorrect because network speed, while important, is less likely to be the primary cause of performance issues for a complex workbook.

質問 # 107

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