

便利なAnalytics-Arch-201日本語資格取得 &合格スムーズ Analytics-Arch-201問題数 |信頼できるAnalytics-Arch-201資格専門知識



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>> Analytics-Arch-201日本語資格取得 <<

素晴らしいAnalytics-Arch-201日本語資格取得 &合格スムーズ Analytics-Arch-201問題数 | 真実的なAnalytics-Arch-201資格専門知識

現状に自己満足して、自分の小さな持ち場を守って少ない給料をもらって解雇されるのを待っている人がいます。こんな生活はとてもつまらないですから。あなたの人生をよりカラフルにしたいのですか。ここで成功へのショートカットを教えます。即ちSalesforceのAnalytics-Arch-201認定試験に受かることです。この証を持っていたら、あなたは、高レベルのホワイトカラーの生活を送ることができます。実力を持っている人になって、他の人に尊敬されることもできます。Fast2testはSalesforceのAnalytics-Arch-201試験トレーニング資料を提供できます。Fast2testを利用したら、あなたは美しい夢を実現することができます。さあ、ためらわずにFast2testのSalesforceのAnalytics-Arch-201試験トレーニング資料をショッピングカートに入れましょう。

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	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 2	• 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 3	• 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 (Q101-Q106):

質問 # 101

To create a custom administrative view that tracks user interactions with published data sources, which part of the Tableau repository schema should you primarily analyze?

- A. The 'server_usage' table to get an overview of overall server activity
- B. The 'users' table to identify all the active users on Tableau Server
- **C. The 'data_connections' table to see details about connections to published data sources**
- D. The 'background_tasks' table to monitor scheduled tasks for data sources

正解: C

解説:

The 'data_connections' table to see details about connections to published data sources The 'data_connections' table in the Tableau repository schema is most relevant for tracking user interactions with published data sources. This table provides details about each connection made to the data sources, offering insights into how users are interacting with and utilizing the available data. Option A is incorrect because the 'users' table, while it identifies users, does not provide specific information about interactions with data sources. Option C is incorrect as the 'back-ground_tasks' table focuses on scheduled tasks, not direct user interactions with data sources. Option D is incorrect because the 'server_usage' table gives a broad overview of server activity rather than specific details on user interactions with data sources.

質問 # 102

You are configuring an external file store for a Tableau Server deployment. Which of the following steps is essential to ensure that Tableau Server can access the external file store?

- A. Configure the file store to be accessible via FTP
- **B. Set up network shared storage that is accessible by all nodes in the cluster**
- C. Enable SSL on the Tableau Server for secure data transfer
- D. Increase the virtual memory of the Tableau Server to accommodate the external file store

正解: B

解説:

Set up network shared storage that is accessible by all nodes in the cluster For Tableau Server to utilize an external file store effectively, it's crucial to set up a network shared storage solution that is accessible by all nodes in the cluster. This ensures that data is readily available to all components of the Tableau Server, maintaining consistency and reliability in data access and management. Option A is incorrect because configuring FTP access is not a standard or secure method for integrating an external file store with

Tableau Server. Option B is incorrect as enabling SSL on the Tableau Server, while important for security, does not directly relate to the accessibility of the external file store. Option D is incorrect since increasing the virtual memory of the Tableau Server does not affect its ability to access an external file store.

質問 # 103

After installing Tableau Server on a Windows system, you find that the server is not accessible from client machines in the network. What should be your first step in troubleshooting this network accessibility issue?

- **A. Checking the Windows server's firewall settings to ensure the necessary ports for Tableau Server are open**
- B. Upgrading the client machines to a compatible operating system version
- C. Configuring a static IP address for the Windows server hosting Tableau Server
- D. Reinstalling the network drivers on the Windows server hosting Tableau Server

正解: A

解説:

Checking the Windows server's firewall settings to ensure the necessary ports for Tableau Server are open When Tableau Server on a Windows system is not accessible from client machines, the first troubleshooting step should be to check the server's firewall settings. Ensuring that the necessary ports for Tableau Server are open is crucial for network accessibility. Firewall settings that block these ports can prevent client machines from accessing the server. Option A is incorrect because reinstalling network drivers, while it can solve some connectivity issues, is not the first step to check for server accessibility problems. Option C is incorrect as upgrading client machines' operating systems does not directly address server accessibility issues. Option D is incorrect because setting a static IP address for the server, while helpful for network management, is not the primary concern in addressing accessibility issues.

質問 # 104

When configuring Azure Active Directory (AD) for authentication with Tableau Server, which of the following steps is essential for successful integration?

- A. Configuring Tableau Server to synchronize with Azure AD at fixed time intervals
- B. Allocating additional storage on Tableau Server specifically for Azure AD user data
- **C. Registering Tableau Server as an application in Azure AD and configuring the necessary permissions**
- D. Enabling multi-factor authentication for all users within Azure AD

正解: C

解説:

Registering Tableau Server as an application in Azure AD and configuring the necessary permissions For successful integration of Tableau Server with Azure AD, it is crucial to register Tableau Server as an application within Azure AD. This registration process involves configuring the necessary permissions, which allows Tableau Server to authenticate users based on their Azure AD credentials securely. Option A is incorrect because while multi-factor authentication enhances security, it is not a requirement for the basic integration of Azure AD with Tableau Server. Option B is incorrect as fixed-time interval synchronization is not the primary step for integration; the focus is on configuring authentication protocols. Option D is incorrect because allocating additional storage for Azure AD user data on Tableau Server is not necessary for the integration process.

質問 # 105

In the process of configuring an external gateway for Tableau Server, which of the following is a critical step to ensure secure and efficient communication?

- A. Enabling direct database access from the gateway for real-time data querying
- B. Configuring the gateway to bypass SSL for faster data transmission
- C. Implementing firewall rules to restrict access to the gateway based on IP addresses
- **D. Setting up a load balancer to distribute traffic evenly across multiple Tableau Server instances**

正解: D

解説:

Setting up a load balancer to distribute traffic evenly across multiple Tableau Server instances Configuring a load balancer is essential

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