

Analytics-Arch-201試験テストエンジン、Analytics-Arch-201試験準備資料、Salesforce Certified Tableau Architect練習問題



Salesforce Analytics-Arch-201 Salesforce Certified Tableau Architect

**Questions & Answers PDF
(Demo Version – Limited Content)**

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>> Analytics-Arch-201出題内容 <<

試験の準備方法-正確なAnalytics-Arch-201出題内容試験-実際のAnalytics-Arch-201コンポーネント

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Salesforce Certified Tableau Architect 認定 Analytics-Arch-201 試験問題 (Q103-Q108):

質問 # 103

When configuring SAML (Security Assertion Markup Language) for authentication in Tableau Server, which of the following steps is essential for successful integration?

- A. Enabling automatic user provisioning within the SAML provider to create Tableau Server accounts
- B. Obtaining and installing an SSL certificate specifically for the SAML provider
- C. Configuring Tableau Server to redirect all HTTP requests to HTTPS for secure communication
- **D. Importing the SAML provider's metadata into Tableau Server for proper identity provider configuration**

正解: D

解説:

Importing the SAML provider's metadata into Tableau Server for proper identity provider configuration Importing the SAML provider's metadata into Tableau Server is a crucial step in configuring SAML for authentication. This metadata contains necessary information like the identity provider's URL and certificate, which Tableau Server uses to establish a trust relationship and securely exchange authentication data. Option A is incorrect because automatic user provisioning within the SAML provider is not a requirement for SAML integration with Tableau Server. Option B is incorrect as redirecting HTTP to HTTPS, while a good security practice, is not specific to the configuration of SAML authentication. Option C is incorrect as the SSL certificate is typically installed on the Tableau Server, not specifically for the SAML provider.

質問 # 104

When integrating Tableau Server with an authentication method, what factor must be considered to ensure compatibility with Tableau Cloud?

- A. The need to configure a separate VPN for Tableau Cloud to support the authentication method
- **B. Ensuring the authentication method supports SAML for seamless integration with Tableau Cloud**
- C. Setting up a dedicated database server for authentication logs when using Tableau Cloud
- D. The requirement to use a specific version of Tableau Server that is exclusive to Tableau Cloud environments

正解: B

解説:

Ensuring the authentication method supports SAML for seamless integration with Tableau Cloud When integrating Tableau Server with an authentication method that will also be compatible with Tableau Cloud, it is essential to ensure that the method supports SAML. Tableau Cloud utilizes SAML for its primary external authentication mechanism, which facilitates seamless integration and user experience across both Tableau Server and Tableau Cloud environments. Option A is incorrect because configuring a separate VPN is not a standard requirement for integrating authentication methods with Tableau Cloud. Option C is incorrect as there is no specific version of Tableau Server exclusive to Tableau Cloud for authentication purposes. Option D is incorrect because setting up a dedicated database server for authentication logs is not directly related to the integration of authentication methods with Tableau Cloud.

質問 # 105

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

正解: C

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 # 106

In a blue-green deployment scenario for Tableau Server, what is the primary purpose of maintaining two identical environments?

- A. To divide the workload evenly between two servers
- B. To enable A/B testing with different user groups
- C. To provide seamless user experience during upgrades or maintenance
- D. To use one for development and the other for production

正解: C

解説:

To provide seamless user experience during upgrades or maintenance The primary purpose of maintaining two identical environments in a blue-green deployment is to ensure a seamless user experience during upgrades or maintenance. This approach allows for one environment (blue) to be active while the other (green) is updated or maintained. Users are then switched over to the updated environment with minimal disruption. Option A is incorrect because using one environment for development and the other for production is not the primary goal of blue-green deployment, which focuses on seamless transitions during updates. Option B is incorrect as A/B testing is not the main objective of blue-green deployment, which is more about minimizing downtime and ensuring service continuity. Option D is incorrect because dividing the workload between servers is not the fundamental purpose of this strategy; rather, it's about having a ready-to-go, updated environment.

質問 # 107

In a scenario where Tableau Server's dashboards are frequently updated with real-time data, what caching strategy should be employed to optimize performance?

- A. Utilizing disk-based caching exclusively to handle the high frequency of data updates
- B. Configuring the server to use a very long cache duration to maximize the use of cached data
- C. Setting the cache to refresh only during off-peak hours to reduce the load during high-usage periods
- D. Adjusting the cache to balance between frequent refreshes and maintaining some level of cached data

正解: D

解説:

Adjusting the cache to balance between frequent refreshes and maintaining some level of cached data For dashboards that are frequently updated with real-time data, the caching strategy should aim to balance between frequent cache refreshes and maintaining a level of cached data. This approach allows for relatively up-to-date information to be displayed while still taking advantage of caching for improved performance. Option A is incorrect because a very long cache duration may lead to stale data being displayed in scenarios with frequent updates. Option B is incorrect as refreshing the cache only during off-peak hours might not be suitable for dashboards requiring real-time data. Option D is incorrect because relying solely on disk-based caching does not address the need for balancing cache freshness with performance in a real-time data scenario.

質問 # 108

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