

Salesforce Analytics-Arch-201試験問題解説集 & Analytics-Arch-201テスト難易度



Salesforce Analytics-Arch-201 Salesforce Certified Tableau Architect

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

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Analytics-Arch-201試験の復習が大変ですから、我々はあなたのような受験者の負担を少なくするために、皆様に全面的なAnalytics-Arch-201資料を提供します。だから、我々の専門家たちは努力に過去のデータを整理して分析してから、数年以来の研究を通して、現在の質の高いAnalytics-Arch-201参考書を開発しています。お客様は安心して試験を準備すればよろしいです。

>> Salesforce Analytics-Arch-201試験問題解説集 <<

試験の準備方法-ユニークな Analytics-Arch-201試験問題解説集試験-100%合格率の Analytics-Arch-201テスト難易度

Analytics-Arch-201学習教材は、試験にすばやく合格し、希望する証明書を取得するのに役立ちます。その後、あなたは良い仕事を得るためにもう一つのチップを持っています。Analytics-Arch-201学習教材を使用すると、より高い出発点に立って、Analytics-Arch-201試験に他の人よりも一歩早く合格し、他の人よりも早くチャンスを活

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Salesforce Certified Tableau Architect 認定 Analytics-Arch-201 試験問題 (Q92-Q97):

質問 # 92

After analyzing observability data from Tableau Server, you find that response times for certain dashboards are consistently longer than others. What should be your initial response to this finding?

- A. Increasing the memory allocation to Tableau Server to improve dashboard response times
- B. Advising users to avoid using those dashboards during peak hours
- C. Recommending the redesign of all slower dashboards to simplify their complexity
- **D. Examining the specific dashboards for inefficient calculations, complex queries, or large data sources**

正解: D

解説:

Examining the specific dashboards for inefficient calculations, complex queries, or large data sources When certain dashboards consistently show longer response times, the initial response should be to examine these specific dashboards for potential issues like inefficient calculations, overly complex queries, or the use of large data sources. Addressing these aspects can lead to significant improvements in dashboard performance. Option A is incorrect because a full redesign should only be considered after a detailed analysis of the dashboards to identify specific inefficiencies. Option C is incorrect as increasing memory allocation is a broader approach that may not address specific issues related to dashboard design and configuration. Option D is incorrect because advising users to avoid using certain dashboards does not solve the underlying performance issues.

質問 # 93

In configuring the Resource Monitoring Tool (RMT) for Tableau Server, what is important to ensure accurate and useful monitoring data is collected?

- A. Integrating RMT with Tableau Server's user database for detailed user analytics
- B. Setting appropriate thresholds and alerts for system performance metrics in RMT
- **C. Configuring RMT to monitor user login and logout activities on Tableau Server**
- D. Linking RMT with external network monitoring tools for comprehensive analysis

正解: C

解説:

Setting appropriate thresholds and alerts for system performance metrics in RMT When configuring RMT for Tableau Server, it is vital to set appropriate thresholds and alerts for system performance metrics. This ensures that administrators are notified of potential issues or resource bottlenecks, allowing for timely intervention and maintenance to maintain optimal server performance. Option A is incorrect as monitoring user login and logout activities is not the primary function of RMT; its focus is on server performance and resource usage. Option C is incorrect because while integrating with external network monitoring tools can provide additional insights, it is not essential for the basic functionality of RMT. Option D is incorrect as integrating RMT with the user database for user analytics is beyond the scope of its intended use, which is focused on system performance monitoring.

質問 # 94

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

正解: D

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 # 95

During the installation of Tableau Server on a Linux system, you encounter a failure with the error message indicating a permissions issue. What is the first step you should take to resolve this issue?

- A. Increasing the RAM and CPU resources allocated to the Linux server
- **B. Checking and modifying the file and directory permissions where Tableau Server is being installed**
- C. Configuring the Linux server to use a different file system
- D. Reinstalling the Linux operating system to ensure a clean environment for Tableau Server

正解: B

解説:

Checking and modifying the file and directory permissions where Tableau Server is being installed When encountering a permissions issue during the installation of Tableau Server on Linux, the first and most relevant step is to check and modify the file and directory permissions where Tableau Server is being installed. Permission issues are common in Linux environments and ensuring that the Tableau Server installation directory has the correct permissions is essential for a successful installation. Option A is incorrect because reinstalling the Linux operating system is an excessive measure for resolving permission issues. Option C is incorrect as increasing hardware resources does not address permission-related installation failures. Option D is incorrect because changing the file system is unrelated to permission issues and is not a standard troubleshooting step for Tableau Server installation problems.

質問 # 96

During the troubleshooting of SAML authentication issues in Tableau Server, what is a common area to investigate?

- A. The storage capacity of the Tableau Server to handle SAML requests
- **B. The time synchronization between Tableau Server and the SAML identity provider**
- C. The network bandwidth and latency between the Tableau Server and the SAML provider
- D. The version compatibility of the web browser used to access Tableau Server

正解: B

解説:

The time synchronization between Tableau Server and the SAML identity provider Ensuring time synchronization between Tableau Server and the SAML identity provider is a common and crucial aspect to check when troubleshooting SAML authentication issues. SAML assertions often have time constraints, and discrepancies in system times can lead to failed authentications. Option A is incorrect because network bandwidth and latency, while important for overall performance, are less likely to be the cause of SAML-specific issues. Option C is incorrect as storage capacity of the Tableau Server is generally not related to handling SAML authentication requests. Option D is incorrect because version compatibility of the web browser, while important for user experience, is not a common cause of SAML authentication problems.

質問 # 97

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