

Analytics-Arch-201試験対応、Analytics-Arch-201認定テキスト



ちなみに、Xhs1991 Analytics-Arch-201の一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1ocyQeQqvGDtNevJq3DLVKm434R2uiptp>

Salesforce試験に実際に参加して資料を選択する前に、このようなAnalytics-Arch-201証明書を持つことの重要性を思い出してください。このようなSalesforce証明書を取得すると、昇給、昇進の機会、上司や同僚からの信頼など、将来の多くの同意結果を習得するのに役立ちます。これらすべての快い結果は、もはやあなたにとってAnalytics-Arch-201夢ではありません。そして、SalesforceのAnalytics-Arch-201試験準備の助けを借りて、Analytics-Arch-201成績を改善し、人生の状態を変え、キャリアの驚くべき変化を得ることができます。すべてはSalesforceの学習質問から始まります。

Analytics-Arch-201試験問題を選択した後は、プロセス全体を主導する傾向があるため、販売後のサービスプロバイダーとして常に知られています。したがって、Analytics-Arch-201ラーニングガイドについて悩む必要はありません。Analytics-Arch-201トレーニング資料は、パフォーマンスの向上とAnalytics-Arch-201試験の包括的なサービスに対する情熱を引き続き追求します。世界中のアフターセールススタッフがオンラインになり、お客様の疑問を安心させるだけでなく、すべての顧客に対する困難や不安を排除します。パズルを教えてください。一緒に考えてみましょう。

>> Analytics-Arch-201試験対応 <<

正確的なAnalytics-Arch-201試験対応 & 合格スムーズAnalytics-Arch-201認定テキスト | 最高のAnalytics-Arch-201勉強時間

当社Salesforceでは、多くの分野の専門家を雇用してAnalytics-Arch-201学習ガイドを作成しているため、学習教材の品質を安心してご利用いただけます。さらに、Analytics-Arch-201試験問題のガイダンスに基づいて試験の準備をすることで、Xhs1991近い将来昇進する機会を増やし、給与を引き上げることができます。したがって、Salesforce Certified Tableau Architect試験を受ける準備ができたなら、Analytics-Arch-201学習教材を利用できます。次の受益者になりたい場合、何を待っていますか？ Analytics-Arch-201学習教材を購入してください。

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">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	<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 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 (Q32-Q37):

質問 # 32

In the context of maintaining and tuning a Tableau Server environment, how can the Tableau Server Resource Monitoring Tool aid in managing server workload?

- A. By monitoring external data source performance and optimizing data connections
- B. By providing a detailed analysis of user interaction patterns with various dashboards and reports
- C. By automatically adjusting server settings based on the current workload to optimize performance
- **D. By offering visualization of historical server workload trends to plan for capacity adjustments**

正解: D

解説:

By offering visualization of historical server workload trends to plan for capacity adjustments The Tableau Server Resource Monitoring Tool aids in managing server workload by offering visualizations of historical workload trends. This feature allows administrators to analyze past server performance under various loads, enabling them to make informed decisions about capacity planning and adjustments to handle future workload efficiently. Option A is incorrect because the tool focuses on server resources and workload trends rather than detailed analysis of user interactions. Option C is incorrect as the tool provides data for analysis but does not automatically adjust server settings. Option D is incorrect because the focus of the tool is on monitoring server resources and workload, not directly on external data source performance or data connections.

質問 # 33

After analyzing a performance recording of a Tableau dashboard, you identify that complex calculated fields are causing significant delays. What action should be taken to resolve this issue?

- A. Rebuilding the entire dashboard from scratch to ensure optimal performance
- B. Increasing the server's hardware specifications to handle complex calculations more efficiently
- C. Limiting user access to the dashboard to reduce the load on the server
- **D. Optimizing the calculated fields by simplifying their formulas or pre-calculating values where possible**

正解: D

解説:

Optimizing the calculated fields by simplifying their formulas or pre-calculating values where possible The most effective action to resolve delays caused by complex calculated fields in a Tableau dashboard is to optimize these fields. This can be achieved by simplifying the formulas used in the calculations or pre-calculating values in the data source, if possible. This approach directly addresses the root cause of the delays without the need for extensive changes to the server or dashboard. Option A is incorrect

because while increasing hardware specifications might improve performance, it does not address the inherent inefficiency of the complex calculations. Option C is incorrect as limiting user access does not solve the underlying issue with the calculated fields. Option D is incorrect because rebuilding the entire dashboard is an excessive measure and may not be necessary if the calculated fields can be optimized.

質問 # 34

When managing Tableau Server resources, what is an effective way to programmatically add a new user to the server?

- **A. Employing the REST API to automate the process of adding new users to the server**
- B. Manually adding each user through the Tableau Server web interface to ensure accurate data entry
- C. Utilizing `tabcmd` to execute a script that automatically adds new users based on a predefined list
- D. Using Tableau Desktop to import a list of new users into Tableau Server

正解: A

解説:

Employing the REST API to automate the process of adding new users to the server Using the REST API is an effective and programmable way to add new users to Tableau Server. The REST API allows for automation and integration with other systems, enabling the efficient management of user accounts on a large scale. Option A is incorrect because while `tabcmd` can be used for various administrative tasks, the REST API offers a more flexible and programmable approach for user management. Option B is incorrect as manually adding each user through the web interface is time-consuming and not practical for large-scale operations. Option C is incorrect because Tableau Desktop is not typically used for managing server resources or user accounts.

質問 # 35

For a medium-sized organization with moderate Tableau usage, how should service-to-node relationships be structured to balance performance and resource utilization?

- A. Collocating all services on a single node to minimize hardware costs
- B. Assigning services to nodes randomly to evenly distribute the load
- C. Isolating each service on separate nodes, regardless of the impact on resource utilization
- **D. Strategically collocating services based on usage patterns and workload compatibility**

正解: D

解説:

Strategically collocating services based on usage patterns and workload compatibility Strategic collocation of services based on usage patterns and workload compatibility can optimize performance and resource utilization for a medium-sized organization, balancing cost and efficiency. Option A is incorrect because collocating all services on a single node might not provide the best performance balance. Option B is incorrect as isolating each service can lead to unnecessary resource utilization and increased costs. Option D is incorrect because random distribution does not ensure an efficient or effective balance of load and resources.

質問 # 36

When configuring a background process on a specific node in a Tableau Server deployment, what should be considered to ensure optimal performance of the background node?

- **A. The node should have more processing power and memory compared to other nodes in the deployment**
- B. The background node should be placed in a geographically different location than the primary server
- C. The background node should have a faster network connection than other nodes
- D. The node should run on a different operating system than the other nodes for compatibility

正解: A

解説:

The node should have more processing power and memory compared to other nodes in the deployment For optimal performance, the node dedicated to the background process should have more processing power and memory. This is because background tasks such as data extraction, subscription tasks, and complex calculations are resource-intensive and can benefit from additional computational resources. Option A is incorrect as while a fast network connection is beneficial, it is not the primary consideration for a background node, which relies more on processing power and memory. Option C is incorrect because the geographical location

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ンプ: <https://drive.google.com/open?id=1ocyQeQqvGDtNevJq3DLVKm434R2uiptp>