

# Salesforce Analytics-Arch-201関連問題資料、Analytics-Arch-201問題例



BONUS!!! CertJuken Analytics-Arch-201ダンプの一部を無料でダウンロード：<https://drive.google.com/open?id=1CZmRzyRYlzKQgBxdwohYQN6Djfb38hwBk>

さまざまな年齢層の研究条件に基づくさまざまな種類のアンケートによると、当社のAnalytics-Arch-201テスト準備はこれらの研究グループ向けに完全に設計されており、Analytics-Arch-201試験の準備時の能力と効率を向上させ、目標とするAnalytics-Arch-201証明書が正常に作成されました。Analytics-Arch-201の質問トレントには多くの利点がありますので、ご紹介します。SalesforceのAnalytics-Arch-201試験に合格することができます。

## 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"> <li>• 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.</li> </ul>
トピック 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
トピック 3	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

## Analytics-Arch-201問題例、Analytics-Arch-201絶対合格

あなたはAnalytics-Arch-201資格認定証明書を取得するためにAnalytics-Arch-201試験に合格しようとしていますか？ 私たちが知っているように、Analytics-Arch-201資格認定証明書は高い給与、より良い職位などの利点があります。おそらく、この時点では、私たちのAnalytics-Arch-201学習教材の助けが必要です。Analytics-Arch-201学習教材は弊社の主力製品として、たくさんの受験者からいい評判をもらいました。

### Salesforce Certified Tableau Architect 認定 Analytics-Arch-201 試験問題 (Q116-Q121):

#### 質問 # 116

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

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

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 re-quests. 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 # 117

During the installation of Tableau Server on Linux, what step must be taken to ensure a smooth installation process using either CLI or the Installation Wizard?

- A. Ensuring that the Linux server has a minimum of 16GB of RAM
- B. Temporarily disabling the SELinux policy on the Linux server
- **C. Creating a dedicated Tableau user account and group on the Linux system**
- D. Running a pre-installation script to automatically configure all server dependencies

正解: C

解説:

Creating a dedicated Tableau user account and group on the Linux system A critical step in the Tableau Server installation process on Linux is creating a dedicated Tableau user account and group. This account is used to run Tableau Server processes and helps in managing permissions and ensuring that Tableau Server operates securely and efficiently within the Linux environment. Option A is incorrect because while having sufficient RAM is important, the specific requirement may vary and is not a direct step in the installation process. Option B is incorrect as running a pre-installation script is not typically a standard step in the Tableau Server installation process. Option D is incorrect because disabling SELinux is not recommended for security reasons and is not a required step for the Tableau Server installation.

#### 質問 # 118

Upon interpreting observability data from Tableau Server, you notice a pattern of high CPU usage coinciding with specific times of the day. What is the best course of action based on this observation?

- **A. Investigate scheduled activities, such as extract refreshes or subscriptions, occurring during those times**
- B. Limit user access to the server during periods of high CPU usage

- C. Immediately upgrade the server hardware to increase CPU capacity
- D. Ignore the pattern as occasional spikes in CPU usage are normal

正解: A

解説:

Investigate scheduled activities, such as extract refreshes or subscriptions, occurring during those times When high CPU usage is observed at specific times of the day, the best initial action is to investigate scheduled server activities, such as extract refreshes or report subscriptions, that might be occurring during those times. Understanding the cause of the CPU spikes can inform more targeted actions, such as rescheduling these activities or optimizing them for better re-source usage. Option A is incorrect because upgrading hardware should be considered only after assessing and addressing the causes of high CPU usage within the current setup. Option C is incorrect as limiting user access is a reactive measure that does not address the root cause of the high CPU usage. Option D is incorrect because ignoring the pattern might lead to overlooking potential performance issues that could impact server stability and user experience.

#### 質問 # 119

In validating a disaster recovery plan for Tableau Server, what aspect is critical to assess to ensure minimal downtime in case of a system failure?

- A. The efficiency and speed of the backup restoration process
- B. The compatibility of the backup data with different versions of Tableau Server
- C. The total size of data backups
- D. The physical distance between the primary and backup servers

正解: A

解説:

The efficiency and speed of the backup restoration process The efficiency and speed of the backup restoration process are key factors in ensuring minimal downtime during a disaster recovery scenario. Quick and efficient restoration means that the Tableau Server can be brought back online promptly, reducing the impact on business operations. Option A is incorrect as the total size of data backups, while impacting storage requirements, does not directly determine the downtime during a recovery. Option B is incorrect because while compatibility is important, it does not directly impact the speed of recovery in a disaster situation. Option D is incorrect as the physical distance between servers can affect certain aspects of disaster recovery planning, but it is not the primary factor in ensuring minimal downtime.

#### 質問 # 120

In a Tableau Server deployment, what is a key consideration when configuring an unlicensed node?

- A. The unlicensed node requires a separate storage system from the licensed nodes
- B. The unlicensed node should have a higher processing power than the licensed nodes to manage intensive tasks
- C. Ensure the unlicensed node is properly networked and configured to communicate with the licensed nodes
- D. The unlicensed node must be in the same physical location as the licensed nodes for effective communication

正解: C

解説:

Ensure the unlicensed node is properly networked and configured to communicate with the licensed nodes Proper networking and configuration for communication with the licensed nodes are crucial when setting up an unlicensed node. This ensures that the unlicensed node can effectively handle background tasks and communicate results back to the main server, maintaining the overall efficiency of the Tableau Server deployment. Option A is incorrect because the processing power requirement of an unlicensed node does not necessarily have to be higher than that of licensed nodes; it depends on the specific tasks assigned to it. Option B is incorrect as the physical location of the unlicensed node is not a critical factor, as long as it is well-connected to the licensed nodes over the network. Option D is incorrect because having a separate storage system is not a primary requirement for an unlicensed node; it primarily needs to be configured for effective task handling and communication with the licensed nodes.

#### 質問 # 121

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