

최신버전 Analytics-Arch-201 시험대비 덤프 최신 샘플 덤프 공부자료

Snowflake ARA-C01 SnowPro Advanced Architect Certification 4

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최신버전 ARA-C01 Vce 완벽한 시험덤프 자료 모음

Itcertkr Analytics-Arch-201 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=1XtjVeIFrd22F7nIW3YjObhJFAf7NN2Wu>

지금 같은 경쟁력이 심각한 상황에서 Salesforce Analytics-Arch-201 시험 자격증만 소지한다면 연봉 상승 등 일상생활에서 많은 도움이 될 것입니다. Salesforce Analytics-Arch-201 시험 자격증 소지자들의 연봉은 당연히 Salesforce Analytics-Arch-201 시험 자격증이 없는 분들보다 높습니다. 하지만 문제는 Salesforce Analytics-Arch-201 시험 패스하기가 너무 힘듭니다. Itcertkr는 여러분의 연봉 상승을 도와 드리겠습니다.

Salesforce Analytics-Arch-201 시험요강:

주제	소개
주제 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.

주제 2	• 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.
주제 3	• 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.

>> Analytics-Arch-201시험대비 덤프 최신 샘플 <<

Analytics-Arch-201퍼펙트 최신버전 문제 & Analytics-Arch-201시험대비 최신버전 덤프샘플

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최신 Architect Exams Analytics-Arch-201 무료샘플문제 (Q188-Q193):

질문 # 188

What should be the focus when creating scripts for the migration of Tableau content from one server to another?

- A. Writing scripts that prioritize speed over accuracy in the migration process
- B. Designing scripts that only work in specific environments to ensure security
- C. Creating scripts that require manual intervention at each step for increased control
- **D. Developing scripts that are flexible and can handle different server configurations and content types**

정답: D

설명:

Developing scripts that are flexible and can handle different server configurations and content types Flexibility in scripts is crucial to accommodate different server configurations and various content types, ensuring a smooth and error-free migration across diverse environments. Option A is incorrect because scripts need to be adaptable to different environments, not restricted to specific ones. Option C is incorrect because accuracy is paramount in migration processes to avoid data loss or corruption. Option D is incorrect as the goal of scripting is to reduce manual intervention, not increase it.

질문 # 189

A large organization with a dynamic workforce is integrating Tableau Cloud into their operations. They require an efficient method to manage user accounts as employees join, leave, or change roles within the company. What is the best approach to automate user provisioning in this scenario?

- A. Manual user account creation and deletion by the IT team for each employee
- B. Using a single shared user account for all employees to simplify access
- C. Delegating user account management to individual department heads
- **D. Implementing SCIM for automated user provisioning and deprovisioning**

정답: D

설명:

Implementing SCIM for automated user provisioning and deprovisioning SCIM allows for automated and efficient management of user accounts in a dynamic workforce, handling changes in employment status and roles without manual intervention. Option A is incorrect because manual account management is inefficient and prone to errors in a large, dynamic organization. Option C is incorrect as using a shared account compromises security and does not provide individual user accountability. Option D is incorrect because it disperses the responsibility and can lead to in-consistent account management practices.

질문 # 190

When facing database connectivity issues in a multi-node Tableau Server deployment, which approach is most effective in identifying the root cause?

- A. Migrating all data to a new database server to eliminate the possibility of server-specific connectivity problems
- B. Restricting access to the database server to only a few select nodes to reduce load and potential connectivity issues
- **C. Analyzing the server logs on both Tableau Server and the database server to identify any error patterns or connection failures**
- D. Immediately replacing the network switches and routers to ensure more reliable connectivity

정답: C

설명:

Analyzing the server logs on both Tableau Server and the database server to identify any error patterns or connection failures To effectively identify the root cause of database connectivity issues in a multi-node Tableau Server deployment, analyzing server logs on both the Tableau Server nodes and the database server is crucial. This approach allows for the identification of specific error messages, patterns, or connection failures that can lead to a better understanding of the issue and guide targeted solutions. Option A is incorrect because replacing network hardware immediately is a premature action without first identifying the exact cause of the connectivity is-sues. Option C is incorrect as restricting access to the database server does not address the underlying cause of the connectivity problems and may limit functionality. Option D is incorrect because migrating to a new database server is a significant undertaking and should be a last resort after other troubleshooting steps have been exhausted.

질문 # 191

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

정답: D

설명:

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.

질문 # 192

For a small startup with limited IT resources, which identity store and authentication configuration would be most suitable for their new Tableau Server deployment?

- **A. Using Tableau Server's built-in local identity store for simplicity and ease of management**
- B. Implementing a complex LDAP-based system for future scalability
- C. Integrating with an external enterprise-level identity provider, regardless of the cost

참고: Itcertkr에서 Google Drive로 공유하는 무료, 최신 Analytics-Arch-201 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1XtjVeIFrd22F7nIW3YjObhJFAf7NN2Wu>