Analytics-Arch-201최고품질덤프문제완벽한 시험대비자료

참고: KoreaDumps에서 Google Drive로 공유하는 무료, 최신 Analytics-Arch-201 시험 문제집이 있습니다: https://drive.google.com/open?id=1Ocq04CryM6EkdrjpZ40-Y9dYAw2NMUrq

수많은Salesforce인증 Analytics-Arch-201시험공부자료중에서KoreaDumps의Salesforce인증 Analytics-Arch-201덤프가 가장 출중한 원인은 무엇일가요? KoreaDumps의Salesforce인증 Analytics-Arch-201덤프는 실제시험문제의 출제방향을 연구하여 IT전문가로 되어있는 덤프제작팀이 만든 최신버전 덤프입니다. KoreaDumps의Salesforce인증 Analytics-Arch-201덤프가 있으면 힘든Salesforce인증 Analytics-Arch-201시험이 쉬어져서 자격증을 제일 빠른 시간내에 취득할 수 있습니다.제일 어려운 시험을 제일 간단한 방법으로 패스하는 방법은KoreaDumps의Salesforce인증 Analytics-Arch-201덤프로 시험준비 공부를 하는것입니다.

Salesforce Analytics-Arch-201 시험요강:

주제	소개
주제 1	• 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.

주제 2	- 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 3	- 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.

>> Analytics-Arch-201최고품질 덤프문제 <<

시험대비에 가장 적합한 Analytics-Arch-201최고품질 덤프문제 인증덤프

KoreaDumps의 도움으로 여러분은 많은 시간과 돈을 들이지 않으셔도 혹은 여러학원등을 다니시지 않으셔도 우리 덤프로 안전하게 시험을 통과하실 수 있습니다.Salesforce Analytics-Arch-201시험자료는 우리 KoreaDumps에서 실제 시험에 의하여 만들어진 것입니다. 지금까지의 시험문제와 답과 시험문제분석 등입니다. KoreaDumps에서 제공하는Salesforce Analytics-Arch-201시험자료의 문제와 답은 실제시험의 문제와 답과 아주 비슷합니다.

최신 Architect Exams Analytics-Arch-201 무료샘플문제 (Q83-Q88):

질문 # 83
For a financial institution using Tableau Server, which disaster recovery strategy would be most appropriate to safeguard against data loss and ensure regulatory compliance?

- A. Implementing a cloud-only disaster recovery strategy without any on-premises backup solutions
- B. Opting for a low-cost disaster recovery option that involves manual backups on removable drives
- C. A robust disaster recovery plan with frequent, encrypted backups, off-site storage, and quick recovery mechanisms
- D. A basic disaster recovery plan that focuses only on infrequent backups to an on-site server

정답：C

설명：
A robust disaster recovery plan with frequent, encrypted backups, off-site storage, and quick recovery mechanisms For a financial institution, a comprehensive disaster recovery plan with frequent encrypted backups, off-site storage, and rapid recovery capabilities is essential to protect sensitive financial data and ensure compliance with regulatory standards. Option A is incorrect as infrequent backups and on-site storage may not meet the stringent requirements for data protection in finance. Option C is incorrect because manual backups on removable drives are not reliable or secure enough for financial data. Option D is incorrect as relying solely on a cloud-based solution may not comply with certain regulatory requirements for financial institutions.

질문 # 84
An organization needs to migrate its Tableau Server to a new physical server due to hardware up-grades. What factor should be prioritized to minimize downtime and data loss?

- A. Planning the migration process with thorough backups and a clear rollback plan
- B. Migrating the server during peak business hours to immediately test the performance
- C. Changing the underlying database structure during the migration to improve performance
- D. Transferring only the most essential dashboards and rebuilding the rest on the new server

정답：A

설명：
Planning the migration process with thorough backups and a clear rollback plan A well-planned migration with backups and a rollback plan is crucial to minimize downtime and ensure data integrity, allowing for recovery in case of unforeseen issues during the migration. Option A is incorrect as migrating during peak business hours can lead to significant disruptions. Option C is incorrect because transferring only essential dashboards and rebuilding others is time-consuming and risks data loss. Option D is incorrect as changing the database structure during migration is risky and may not necessarily lead to performance improvements.

질문 # 85
In implementing a multi-node server upgrade for Tableau Server, what step is vital to secure a smooth upgrade process and maintain data integrity?

- A. Removing less critical nodes from the cluster to simplify the upgrade process
- B. Conducting a full backup of the server before initiating the upgrade process
- C. Disabling user access to Tableau Server until the upgrade is complete on all nodes
- D. Immediately applying all available updates to the operating systems of the server nodes be-fore starting the upgrade

정답：B

설명：
Conducting a full backup of the server before initiating the upgrade process A vital step in a multi-node server upgrade for Tableau Server is conducting a full backup of the server before starting the upgrade. This ensures that data is secured and can be restored in case of any is-sues during the upgrade, maintaining data integrity and allowing for recovery if needed. Option A is incorrect because disabling user access entirely may not be necessary if the upgrade is staged properly. Option C is incorrect as immediate updates to the operating systems of the server nodes may not be required and should be carefully planned. Option D is incorrect because removing nodes from the cluster can impact the performance and redundancy of the server, and is not a recommended practice for an upgrade.

질문 # 86
In planning the process topology for a Tableau Server intended for a medium-sized business with moderate usage patterns, what is the most important consideration for process counts?

- A. Assigning an equal number of processes for each type, regardless of specific usage patterns.
- B. Tailoring the process count to balance between VizQL, Data Server, and Backgrounder based on expected usage and demand.
- C. Prioritizing only VizQL processes and minimizing others.
- D. Allocating an excessive number of all process types to prepare for unexpected peaks in demand.

정답：B

설명：
Tailoring the process count to balance between VizQL, Data Server, and Back-grounder based on expected usage and demand Customizing the process count to reflect the organization's specific usage patterns ensures optimal performance without over-allocating resources, which is crucial for a medium-sized business. Option A is incorrect because over-allocating processes can be resource-intensive and unnecessary for moderate usage. Option B is incorrect as it does not account for the specific needs and usage patterns of the business. Option D is incorrect because it overlooks the importance of balancing different process types for a well-rounded performance.

질문 # 87
In the context of interpreting Tableau Server installation logs, what is a key aspect to look for when diagnosing an installation failure?

- A. Error codes or messages that indicate the specific nature of the installation failure
- B. The number of users accessing the server during the installation
- C. User access levels and permissions at the time of installation
- D. Network bandwidth and latency during the installation process

정답：A

설명:

Error codes or messages that indicate the specific nature of the installation failure When diagnosing an installation failure in Tableau Server, it is crucial to look for error codes or messages within the installation logs. These codes or messages can provide specific insights into what went wrong during the installation process, enabling targeted troubleshooting and resolution of the issue. Option A is incorrect because user access levels and permissions, while important, are not typically the primary focus when diagnosing an installation failure from the logs. Option B is incorrect as network bandwidth and latency are less likely to be detailed in installation logs and are not usually the primary causes of installation failures. Option D is incorrect because the number of users accessing the server during installation is unlikely to be a factor in installation failures and is not typically recorded in installation logs.

질문 #88

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Analytics-Arch-201최고품질 덤프샘플문제 다운: https://www.koreadumps.com/Analytics-Arch-201_exam-braindumps.html

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