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This is the online version of the Salesforce Certified Tableau Architect (Analytics-Arch-201) practice test software. It is also very useful for situations where you have free time to access the internet and study. Our web-based Salesforce Certified Tableau Architect (Analytics-Arch-201) practice exam is your best option to evaluate yourself, overcome mistakes, and pass the Salesforce Analytics-Arch-201 Exam on the first try. You will see the difference in your preparation after going through Analytics-Arch-201 practice exams.

Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.
Topic 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.

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Salesforce Certified Tableau Architect Sample Questions (Q183-Q188):

NEW QUESTION # 183

In configuring a strategy to monitor Tableau Server process metrics, what is an essential aspect to include for ensuring proactive maintenance?

- A. Only monitoring the most frequently used dashboards and data sources on the server
- B. Conducting a manual review of server logs whenever a new Tableau version is deployed
- C. Analyzing historical data once a month to identify long-term trends in server performance
- D. **Setting up alerts for when server processes reach their maximum capacity thresholds**

Answer: D

Explanation:

Setting up alerts for when server processes reach their maximum capacity thresholds An essential aspect of a strategy to monitor Tableau Server process metrics is setting up alerts for when key server processes approach or reach their maximum capacity thresholds. This pro-active approach allows administrators to address potential issues before they impact server performance or user experience, ensuring smoother operations. Option B is incorrect as analyzing historical data monthly might miss immediate issues and emerging trends that require quicker responses. Option C is incorrect because focusing only on the most used dashboards and data sources does not provide a complete picture of server performance. Option D is incorrect because while reviewing server logs after new deployments is important, it is not a substitute for continuous monitoring of process metrics.

NEW QUESTION # 184

For an administrative dashboard designed to monitor overall Tableau Server health, which key metric should be prominently featured?

- A. The total number of views created by users each day
- B. The frequency of user logins and logouts on the server
- C. The number of extract refresh failures occurring on the server
- D. **The average load time of dashboards and views on the server**

Answer: D

Explanation:

The average load time of dashboards and views on the server In an administrative dashboard focusing on Tableau Server health, featuring the average load time of dashboards and views is crucial. This metric provides a direct indication of server performance and user experience. It helps identify if there are any speed or efficiency issues that need to be addressed to maintain optimal server health. Option A is incorrect because the total number of views created does not directly indicate server health. Option C is incorrect as the frequency of user logins and logouts, while important, doesn't directly reflect the server's performance. Option D is incorrect because while extract refresh failures are important, they do not provide a comprehensive overview of server health like average load times do.

NEW QUESTION # 185

An organization is planning to migrate from Tableau Cloud to an on-premises Tableau Server. Which aspect is most critical to ensure a successful migration?

- A. Prioritizing the migration of visualizations, irrespective of data source compatibility
- B. **Ensuring compatibility of data sources and security protocols between Tableau Cloud and Tableau Server**
- C. Migrating all users to Tableau Server without prior testing
- D. Immediately discontinuing Tableau Cloud before starting the migration

Answer: B

Explanation:

Ensuring compatibility of data sources and security protocols between Tableau Cloud and Tableau Server This approach focuses on the compatibility of data sources and security protocols, which are critical for ensuring that the migrated environment functions correctly and securely. Option A is incorrect because discontinuing Tableau Cloud before starting the migration can lead to data and service disruptions. Option C is incorrect as migrating all users without testing can result in unforeseen issues impacting user experience and data integrity. Option D is incorrect because the migration of visualizations should be prioritized only after ensuring

data source compatibility.

NEW QUESTION # 186

What is an essential step in implementing extract encryption in Tableau Server to enhance data security?

- A. Relying on database-level encryption alone to secure all data used in Tableau extracts
- B. Encrypting only those extracts that contain sensitive information, while leaving others un-encrypted for performance reasons
- C. Manually encrypting each extract using third-party software before uploading it to Tableau Server
- D. **Enabling extract encryption at the server level to ensure all extracts are encrypted, regardless of their content**

Answer: D

Explanation:

Enabling extract encryption at the server level to ensure all extracts are encrypted, regardless of their content. Implementing extract encryption in Tableau Server should involve enabling encryption at the server level. This ensures that all extracts stored on the server are encrypted, providing a consistent layer of security across all data, regardless of its sensitivity. This approach helps protect against unauthorized access to extract data stored on the server. Option A is incorrect because selectively encrypting extracts can lead to inconsistencies in security and potential vulnerabilities. Option C is incorrect as database-level encryption does not protect extracts once they are exported from the database. Option D is incorrect because manual encryption of each extract is inefficient and not scalable, and Tableau Server provides its own encryption mechanism for extracts.

NEW QUESTION # 187

For a large organization using Tableau Server, what should be included in an automated complex disaster recovery plan to ensure rapid recovery of services?

- A. **Frequent, automated backups of Tableau Server data, configuration, and content, stored in an off-site location**
- B. Utilizing only RAID configurations for data storage to prevent data loss
- C. Continuous, real-time backups of all user interactions and changes on the Tableau Server
- D. A single annual full backup of the Tableau Server, complemented by periodic manual checks

Answer: A

Explanation:

Frequent, automated backups of Tableau Server data, configuration, and content, stored in an off-site location. An effective component of an automated complex disaster recovery plan for a large organization's Tableau Server is the implementation of frequent, automated backups. These backups should include all critical data, configuration settings, and content, and they should be stored in an off-site location to protect against site-specific disasters. This approach ensures data integrity and enables rapid recovery of services in the event of a disaster. Option B is incorrect because a single annual backup is insufficient for a comprehensive disaster recovery strategy and does not account for frequent data changes. Option C is incorrect as continuous, real-time backups of all user interactions are generally not feasible and may be excessive for disaster recovery needs. Option D is incorrect because relying solely on RAID configurations, while useful for data redundancy, does not constitute a complete disaster recovery solution. RAID does not replace the need for regular off-site backups.

NEW QUESTION # 188

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