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Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.

Topic 2	• 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 3	• 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.

Salesforce Certified Tableau Architect Sample Questions (Q130-Q135):

NEW QUESTION # 130
A healthcare provider with multiple locations is implementing Tableau and needs to ensure data availability in the event of a system failure. What is the most appropriate strategy for their needs?

- A. Implement a geographically dispersed disaster recovery setup for the Tableau deployment
- B. Focus on high availability within a single location without offsite disaster recovery
- C. Avoid investing in disaster recovery infrastructure to reduce costs
- D. Utilize manual processes for disaster recovery to maintain data control

Answer: A

Explanation:
Implement a geographically dispersed disaster recovery setup for the Tableau deployment This strategy ensures that in case of a system failure at one location, the data and services can be quickly restored from another geographical location, which is crucial for maintaining continuous healthcare services. Option A is incorrect because avoiding disaster recovery infrastructure exposes the provider to significant risks of data loss and service disruption. Option B is incorrect as it does not provide a safeguard against disasters that could affect the single location. Option D is incorrect because manual processes are not efficient or reliable enough for the critical data and operational needs of a healthcare provider.

NEW QUESTION # 131
In the context of troubleshooting trusted authentication issues on Tableau Server, what is a common factor to examine?

- A. The network latency between Tableau Server and the third-party application
- B. The data encryption method used by Tableau Server and the third-party application
- C. The validity of SSL certificates on both Tableau Server and the third-party application
- D. The synchronization of system clocks between Tableau Server and the third-party application

Answer: D

Explanation:
The synchronization of system clocks between Tableau Server and the third-party application A common issue in trusted authentication is the lack of synchronization in system clocks between Tableau Server and the third-party application. Because trusted authentication often involves time-sensitive tokens, discrepancies in system times can lead to failed authentication at-tempts. Ensuring synchronized clocks is crucial for the smooth functioning of trusted authentication. Option A is incorrect because while data encryption is important, it is not typically the cause of trusted authentication-specific issues. Option B is incorrect as SSL certificate validity, though crucial for secure connections, is not usually the direct cause of issues in trusted authentication. Option D is incorrect because network latency, while affecting overall performance, does not typically impact the functionality of trusted authentication.

NEW QUESTION # 132

An organization with a large volume of real-time data needs to integrate this data with Tableau. When is it appropriate to use external services in this scenario?

- A. Avoid using external services and rely solely on Tableau Server for real-time data processing
- B. Use external services to store all the real-time data, regardless of its relevance to Tableau
- C. Implement external services for real-time data processing and streaming before integrating with Tableau
- D. External services should only be used for historical data, not for real-time data

Answer: C

Explanation:

Implement external services for real-time data processing and streaming before integrating with Tableau For handling large volumes of real-time data, using external services for initial processing and streaming can be more efficient, allowing Tableau to effectively integrate and visualize the processed data. Option A is incorrect as it's inefficient to use external services for storing all data, especially if not all of it is relevant for Tableau. Option C is incorrect because relying solely on Tableau Server may not be efficient for large-scale real-time data processing. Option D is incorrect as external services can be valuable for both real-time and historical data, depending on the use case.

NEW QUESTION # 133

When developing a strategy to collect and analyze operating system and hardware-related metrics for a Tableau Server deployment, what should be prioritized to ensure server stability and performance?

- A. Periodically rebooting the server to ensure a fresh operating environment
- B. Concentrating on optimizing disk storage as it is the primary factor affecting Tableau Server performance
- C. Upgrading hardware components annually, regardless of current performance metrics
- D. Setting up real-time alerts for any hardware failures or operating system errors

Answer: D

Explanation:

Setting up real-time alerts for any hardware failures or operating system errors Prioritizing the setup of real-time alerts for hardware failures or operating system errors is crucial in a strategy for monitoring a Tableau Server environment. This proactive approach ensures immediate awareness of critical issues that could impact server stability and performance, allowing for swift resolution or mitigation. Option B is incorrect because focusing solely on optimizing disk storage neglects other important metrics like CPU, memory, and network performance. Option C is incorrect as periodic reboots are not a substitute for continuous monitoring and may disrupt service un-necessarily. Option D is incorrect because hardware upgrades should be based on performance metrics and needs, not on a fixed annual schedule.

NEW QUESTION # 134

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

- A. Enabling extract encryption at the server level to ensure all extracts are encrypted, regard-less of their content
- 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. Relying on database-level encryption alone to secure all data used in Tableau extracts

Answer: A

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 in-efficient and not scalable, and Tableau Server provides its own encryption mechanism for extracts.

NEW QUESTION # 135

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