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Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details

Topic 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.
Topic 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.
Topic 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.

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Salesforce Certified Tableau Architect Sample Questions (Q189-Q194):

NEW QUESTION # 189
What is the best practice for setting up a log analysis strategy for a large Tableau Server deployment to ensure optimal performance?

- A. Analyze logs only during scheduled maintenance periods to avoid impacting server performance
- B. Implement a strategy where logs are only analyzed in response to user-reported issues to prioritize critical problems
- C. Set up automated log aggregation and analysis using tools that can handle large volumes of data, with alerts for anomalies
- D. Delegate log analysis tasks to different team members based on server components, such as data sources or visualizations

Answer: C

Explanation:
Set up automated log aggregation and analysis using tools that can handle large volumes of data, with alerts for anomalies For a large Tableau Server deployment, the best practice is to set up automated log aggregation and analysis using tools capable of handling and processing large volumes of log data. Automated systems with anomaly detection and alerting mechanisms can efficiently identify potential issues, helping administrators to proactively address performance bottlenecks. Option A is incorrect because only analyzing logs in response to user-reported issues may lead to delayed identification and resolution of underlying problems. Option C is incorrect as analyzing logs only during maintenance periods misses the opportunity for ongoing monitoring and quick response to emerging issues. Option D is incorrect because while delegation can be part of the strategy, it does not replace the need for

automated and comprehensive log analysis across the entire server deployment.

NEW QUESTION # 190
When planning to implement Tableau Bridge in an organization using Tableau Cloud, what factor is critical to ensure live data connectivity from on-premises data sources?

- A. Configuring Tableau Bridge to refresh data only during off-peak hours to reduce network load
- B. Ensuring that Tableau Bridge is installed on a machine with a constant and stable internet connection
- C. Allocating a dedicated server solely for running Tableau Bridge to manage all data connections
- D. Installing Tableau Bridge on every user's local machine to decentralize data connectivity

Answer: B

Explanation:
Ensuring that Tableau Bridge is installed on a machine with a constant and stable internet connection For effective implementation of Tableau Bridge, it is essential to install it on a machine with a reliable and stable internet connection. This is crucial for maintaining live data connectivity from on-premises data sources to Tableau Cloud, ensuring that the data remains up-to-date and accessible for cloud-based analytics. Option A is incorrect because dedicating a server solely for Tableau Bridge is not necessary and may be resource-intensive. Option C is incorrect as installing Tableau Bridge on every user's local machine is impractical and can lead to management and security issues. Option D is incorrect because Tableau Bridge's primary function is to enable live data connectivity, not just scheduled refreshes during off-peak hours.

NEW QUESTION # 191
In the context of extract encryption in Tableau Server, what consideration is important for maintaining the performance of the server?

- A. Implementing dedicated network bandwidth for accessing encrypted extracts
- B. Regularly defragmenting the disk where encrypted extracts are stored
- C. Scheduling the encryption process during off-peak hours to minimize impact on server performance
- D. Ensuring there is sufficient processing power on the server for the encryption and decryption processes

Answer: D

Explanation:
Ensuring there is sufficient processing power on the server for the encryption and decryption processes When implementing extract encryption in Tableau Server, it is important to ensure that there is sufficient processing power on the server to handle the additional load caused by the encryption and decryption processes. These processes can be resource-intensive, and adequate processing power will help maintain the server's performance and responsiveness. Option A is incorrect because disk defragmentation, while it can improve overall performance, does not specifically address the demands of encrypting and decrypting extracts. Option C is incorrect as dedicated network bandwidth primarily affects data transfer speeds and does not directly impact the server's ability to handle encryption tasks. Option D is incorrect because scheduling encryption during off-peak hours, while it can help mitigate performance impacts, does not address the underlying need for sufficient processing power to handle encryption tasks efficiently.

NEW QUESTION # 192
In developing a custom view to monitor the performance of published data sources in Tableau Server, which part of the Tableau repository schema should be primarily analyzed?

- A. The 'data_connections' table to gain insights into connections and performance of published data sources
- B. The 'server_usage' table to understand the overall server load and its impact on data source performance
- C. The 'background_tasks' table to monitor the performance of scheduled tasks related to data sources
- D. The 'users' table to identify active users interacting with the data sources

Answer: A

Explanation:
The 'data_connections' table to gain insights into connections and performance of published data sources The 'data_connections' table in the Tableau repository schema is critical for tracking the performance of published data sources. It provides detailed information on each connection made to the data sources, offering insights into how these data sources are being accessed and utilized, which is crucial for understanding and optimizing their performance. Option A is incorrect because the 'users' table, while

identifying users, does not provide specific information on data source performance. Option C is incorrect as the 'background_tasks' table focuses on scheduled tasks and does not offer detailed insights into real-time data source performance. Option D is incorrect because the 'server_usage' table provides a broad overview of server activity but does not offer the granular details required for monitoring specific data source performance.

NEW QUESTION # 193

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

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

Answer: B

Explanation:
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.

NEW QUESTION # 194

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