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Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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.

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Salesforce Certified Tableau Architect Sample Questions (Q177-Q182):

NEW QUESTION # 177

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

- A. Implement a strategy where logs are only analyzed in response to user-reported issues to prioritize critical problems
- B. Analyze logs only during scheduled maintenance periods to avoid impacting server performance
- 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 # 178

In a scenario where Tableau Server on Linux is experiencing performance issues, which logs would be most useful to analyze first to diagnose the problem?

- A. The Tableau Server performance logs that include information on server processes and re-source usage
- B. The database logs to assess query execution times and database performance
- C. The Linux system's boot logs to review the server startup sequence
- D. The Linux system's authentication logs to check for unauthorized access attempts

Answer: A

Explanation:

The Tableau Server performance logs that include information on server processes and resource usage When diagnosing performance issues with Tableau Server on Linux, the Tableau Server performance logs are most useful. These logs provide information on server processes, resource usage, and potential bottlenecks in server performance. Analyzing these logs can help identify specific areas that are impacting the overall performance of Tableau Server. Option A is in-correct because authentication logs are primarily used for security auditing and are less likely to pro-vide insights into performance issues. Option C is incorrect as boot logs are useful for startup issues but not typically for ongoing performance problems. Option D is incorrect because while database logs can provide insights into database performance, they are not the first resource to check for general performance issues with Tableau Server.

NEW QUESTION # 179

In configuring the Resource Monitoring Tool (RMT) for Tableau Server, what is important to ensure accurate and useful monitoring data is collected?

- A. Setting appropriate thresholds and alerts for system performance metrics in RMT

- B. Integrating RMT with Tableau Server's user database for detailed user analytics
- C. Linking RMT with external network monitoring tools for comprehensive analysis
- D. Configuring RMT to monitor user login and logout activities on Tableau Server

Answer: D

Explanation:

Setting appropriate thresholds and alerts for system performance metrics in RMT When configuring RMT for Tableau Server, it is vital to set appropriate thresholds and alerts for system performance metrics. This ensures that administrators are notified of potential issues or resource bottlenecks, allowing for timely intervention and maintenance to maintain optimal server performance. Option A is incorrect as monitoring user login and logout activities is not the primary function of RMT; its focus is on server performance and resource usage. Option C is incorrect because while integrating with external network monitoring tools can provide additional insights, it is not essential for the basic functionality of RMT. Option D is incorrect as integrating RMT with the user database for user analytics is beyond the scope of its intended use, which is focused on system performance monitoring.

NEW QUESTION # 180

To automate the process of refreshing extracts on Tableau Server, which tool or API would be most effective for scheduling this task?

- A. Employing tabcmd to schedule and execute extract refreshes at specified intervals
- B. Utilizing webhooks to trigger extract refreshes based on user interactions within the server
- C. Relying on manual refreshes through the Tableau Server web interface for precise control
- D. Using the Hyper API to manually initiate extract refreshes each time data changes

Answer: A

Explanation:

Employing tabcmd to schedule and execute extract refreshes at specified intervals Tabcmd is a highly effective tool for automating extract refreshes on Tableau Server. It can be used to schedule and execute extract refreshes at regular, specified intervals, ensuring that the data remains up-to-date without requiring manual intervention each time. Option A is incorrect because webhooks are typically used for event-driven actions and are less suited for regularly scheduled tasks like extract refreshes. Option C is incorrect as the Hyper API is more focused on creating and updating extracts, not on scheduling their refreshes. Option D is incorrect because relying on manual refreshes is time-consuming and not feasible for consistent data updates in a large-scale environment.

NEW QUESTION # 181

In configuring web data connectors (WDCs) on Tableau Server, what step is essential for maintaining data accuracy and security?

- A. Limiting WDC usage to only internally developed connectors and prohibiting any third-party connectors
- B. Enforcing that all WDCs must be hosted on the same server as Tableau Server
- C. Ensuring that WDCs are securely accessing data sources and handling data transfer securely and efficiently
- D. Regularly updating WDCs to the latest version available, irrespective of testing and compatibility checks

Answer: C

Explanation:

Ensuring that WDCs are securely accessing data sources and handling data transfer securely and efficiently When configuring web data connectors on Tableau Server, it is essential to ensure that these connectors access data sources securely and handle data transfer efficiently. This involves verifying the security of the data source connections and ensuring that data handling by the WDCs adheres to best practices for data security and integrity. Option A is incorrect because it is not necessary for all WDCs to be hosted on the same server as Tableau Server. Option B is incorrect as updating WDCs without proper testing and compatibility checks can lead to issues with data accuracy or security. Option D is incorrect because while internal connectors may offer certain security assurances, prohibiting all third-party connectors can unnecessarily limit functionality and innovation.

NEW QUESTION # 182

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