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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	• 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	• 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 (Q44-Q49):

NEW QUESTION # 44
To ensure optimal performance of Tableau Server, what automated maintenance task is essential for managing disk space and server efficiency?

- A. Scheduling a complete server reboot to occur outside of business hours every day
- B. Configuring automatic updates for Tableau Server software and associated data drivers
- C. Automating the defragmentation of the server's hard drives on a weekly basis
- D. Setting up a script to regularly clean up old logs and temporary files from the server

Answer: D

Explanation:
Setting up a script to regularly clean up old logs and temporary files from the server Automating the cleanup of old logs and temporary files is crucial for managing disk space and maintaining server efficiency in Tableau Server. Regularly removing these files helps prevent unnecessary disk space usage and can improve server performance. Setting up a script to perform this task ensures that the cleanup occurs consistently and without manual intervention. Option A is incorrect because while defragmentation can be important, it is not as crucial as regular cleanup of logs and temporary files for server performance. Option C is incorrect as automatic updates for software and drivers are important, but they do not directly address the management of disk space and temporary files. Option D is incorrect because a complete server reboot is a drastic measure and may not be necessary for regular maintenance

NEW QUESTION # 45
To automate the process of refreshing extracts on Tableau Server, which tool or API would be most effective for scheduling this task?

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

Answer: D

Explanation:
Employing tabcmd to schedule and execute extract refreshes at specified inter-vals 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 # 46
During the troubleshooting of OpenID Connect integration issues in Tableau Server, what common factor should be examined?

- A. The redirection URI specified in the OpenID Connect provider and Tableau Server configuration
- B. The load balancing configuration of the Tableau Server

- C. The storage capacity on the Tableau Server for caching user tokens
- D. The encryption strength of the SSL certificate on the Tableau Server

Answer: A

Explanation:
The redirection URI specified in the OpenID Connect provider and Tableau Server configuration A common issue in OpenID Connect integration involves the redirection URI. Ensuring that the redirection URI specified in the Tableau Server configuration matches exactly with what is registered on the OpenID Connect provider is crucial. Mismatches or incorrect configu-rations can lead to failed authentication and redirection errors. Option A is incorrect as load balancing configurations are generally not directly related to OpenID Connect integration issues. Option C is incorrect because while SSL certificate strength is important for overall security, it is not typically the cause of OpenID Connect specific integration issues. Option D is incorrect as the storage capacity for caching user tokens is unlikely to be a significant factor in the troubleshooting of OpenID Connect integration.

NEW QUESTION # 47
How can the Tableau Services Manager (TSM) be utilized to programmatically manage server maintenance and configuration changes?

- A. By scheduling regular server restarts through TSM to ensure optimal performance
- B. Configuring TSM to automatically install Tableau Server updates without manual intervention
- C. Using TSM's web interface to manually track and update server configurations
- D. Implementing TSM command-line functionality to automate server configuration and maintenance tasks

Answer: D

Explanation:
Implementing TSM command-line functionality to automate server configuration and maintenance tasks The Tableau Services Manager (TSM) provides command-line functionality that can be used to programmatically manage server maintenance and configuration changes. This approach allows for the automation of various tasks such as adjusting settings, applying up-dates, or managing processes, which enhances efficiency and consistency in server management. Option A is incorrect because scheduling regular server restarts is not a typical or recommended practice for server maintenance. Option B is incorrect as the question emphasizes programmable management, whereas using the web interface is a manual process. Option D is incorrect because while TSM manages server updates, it typically requires some level of manual intervention for installation and does not fully automate the update process.

NEW QUESTION # 48
In validating a disaster recovery plan for Tableau Server, what aspect is critical to assess to ensure minimal downtime in case of a system failure?

- A. The compatibility of the backup data with different versions of Tableau Server
- B. The total size of data backups
- C. The efficiency and speed of the backup restoration process
- D. The physical distance between the primary and backup servers

Answer: C

Explanation:
The efficiency and speed of the backup restoration process The efficiency and speed of the backup restoration process are key factors in ensuring minimal downtime during a dis-aster recovery scenario. Quick and efficient restoration means that the Tableau Server can be brought back online promptly, reducing the impact on business operations. Option A is incorrect as the total size of data backups, while impacting storage requirements, does not directly determine the downtime during a recovery. Option B is incorrect because while compatibility is important, it does not directly impact the speed of recovery in a disaster situation. Option D is incorrect as the physical distance between servers can affect certain aspects of disaster recovery planning, but it is not the primary factor in ensuring minimal downtime.

NEW QUESTION # 49
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