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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"> • 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	<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 (Q69-Q74):

NEW QUESTION # 69

When building an admin dashboard for tracking user engagement on Tableau Server, what is a vital metric to include?

- A. The server's uptime and downtime statistics
- B. The total number of active users on the server
- C. The disk space usage of the Tableau Server
- **D. The average number of views created by users per month**

Answer: D

Explanation:

The average number of views created by users per month For an admin dashboard aimed at tracking user engagement on Tableau Server, including the metric of the average number of views created by users per month is vital. This metric offers a clear insight into how actively users are interacting with and utilizing the server, thereby indicating the level of engagement and adoption. Option A is incorrect because disk space usage, while important, does not directly measure user engagement. Option C is incorrect as uptime and downtime statistics, while crucial for overall server health, do not directly indicate user engagement. Option D is incorrect because the total number of active users provides a static measure and does not reflect the dynamic nature of user engagement over time.

NEW QUESTION # 70

For a Tableau Server installation in an air-gapped environment, what is a critical consideration regarding software updates and maintenance?

- A. A dedicated satellite connection should be established for regular software updates
- B. Software updates must be performed in real-time via a secure internet connection
- C. The Tableau Server should be configured to automatically download and install updates when available
- **D. Updates should be manually downloaded and vetted before being transferred to the air-gapped environment**

Answer: D

Explanation:

Updates should be manually downloaded and vetted before being transferred to the air-gapped environment. In an air-gapped environment, the standard method for software updates involves manually downloading and vetting updates on a secure system outside the environment. Once verified, these updates can then be securely transferred into the air-gapped environment using a physical medium. This process ensures that updates are carefully controlled and secure. Option A is incorrect as real-time updates via an internet connection are not possible in an air-gapped environment. Option C is incorrect because automatic updates require an internet connection, which is not available in an air-gapped setup. Option D is incorrect as establishing a satellite connection for updates would compromise the isolation of an air-gapped environment.

NEW QUESTION # 71

An international financial institution is planning to implement Tableau across multiple global offices. What should be the primary consideration to future-proof the deployment?

- A. Implementing a complex architecture regardless of current needs to prepare for future demands
- B. Using a static configuration that focuses only on the current state of the business
- C. Selecting the cheapest available hosting option to minimize initial costs
- **D. Ensuring the infrastructure can handle different data regulations and compliance requirements across regions**

Answer: D

Explanation:

Ensuring the infrastructure can handle different data regulations and compliance requirements across regions. This choice addresses the critical need for compliance with varying data regulations in different countries, which is a key factor for an international deployment to remain viable and legal in the long term. Option A is incorrect as implementing an overly complex architecture initially can lead to unnecessary costs and complexity. Option C is incorrect because choosing the cheapest option may not meet future scalability and compliance needs. Option D is incorrect as it does not consider the dynamic nature of the business and potential future changes.

NEW QUESTION # 72

For automating routine maintenance tasks on a Tableau Server installed on a Windows system, which method would be most suitable for deploying scripts?

- A. Implementing a continuous integration tool like Jenkins for script execution
- **B. Employing Windows Task Scheduler to automate and manage the execution of maintenance scripts**
- C. Utilizing Tableau Desktop to run maintenance scripts at scheduled times
- D. Manually running scripts through the command line interface each time

Answer: B

Explanation:

Employing Windows Task Scheduler to automate and manage the execution of maintenance scripts. For a Tableau Server on a Windows system, Windows Task Scheduler is the most suitable tool for automating routine maintenance scripts. It allows for the scheduling and management of script execution, ensuring that maintenance tasks are performed consistently and efficiently without manual intervention. Option A is incorrect because Tableau Desktop is not designed for automating server maintenance tasks. Option C is incorrect as while Jenkins can be used for continuous integration, it may be more complex than necessary for simple maintenance tasks. Option D is incorrect because manually running scripts is time-consuming and not efficient for routine maintenance.

NEW QUESTION # 73

During the validation of a disaster recovery/high availability strategy for Tableau Server, what is a key element to test to ensure data integrity?

- **A. Accuracy of data and dashboard recovery post-failover**
- B. Speed of the failover to a secondary server
- C. Frequency of complete system backups
- D. Network bandwidth availability during the failover process

Answer: A

Explanation:

Accuracy of data and dashboard recovery post-failover The accuracy of data and dashboard recovery post-failover is crucial in validating a disaster recovery/high availability strategy. This ensures that after a failover, all data, visualizations, and dashboards are correctly re-stored and fully functional, maintaining the integrity and continuity of business operations. Option A is incorrect because while the frequency of backups is important, it does not directly validate the effectiveness of data recovery in a disaster scenario. Option B is incorrect as the speed of failover, although important for minimizing downtime, does not alone ensure data integrity post-recovery. Option D is incorrect because network bandwidth, while impacting the performance of the failover process, does not directly relate to the accuracy and integrity of the recovered data and dashboards.

NEW QUESTION # 74

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