

Analytics-Arch-201 Question Dumps Keep the High Accuracy of Salesforce Certified Tableau Architect Exam - Real4test



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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">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 | <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. |

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Salesforce Certified Tableau Architect Sample Questions (Q87-Q92):

NEW QUESTION # 87

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

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

Answer: B

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 updates, 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 # 88

During the migration of a Tableau Server, a company decides to automate the process using scripts. What is the primary objective of these scripts?

- A. To intermittently halt the migration process for manual checks
- B. To manually document each step of the migration process for auditing purposes
- C. **To automate the transfer of user permissions and data connections**
- D. To create a visual representation of the migration process for stakeholder presentations

Answer: C

Explanation:

To automate the transfer of user permissions and data connections The primary objective of using scripts in Tableau Server migration is to automate complex and repetitive tasks such as the transfer of user permissions and data connections, ensuring consistency and efficiency. Option A is incorrect because scripting is used for automation, not manual documentation. Option C is incorrect as the purpose of scripts is functional automation, not creating visual presentations. Option D is incorrect because scripts are meant to streamline and continuous the migration process, not intermittently halt it.

NEW QUESTION # 89

When installing and configuring the Resource Monitoring Tool (RMT) server for Tableau Server, which aspect is crucial to ensure effective monitoring?

- A. Configuring RMT to monitor all network traffic to and from the Tableau Server
- B. Setting up RMT to automatically restart Tableau Server services when performance thresholds are exceeded

- C. **Installing RMT agents on each node of the Tableau Server cluster**
- D. Ensuring RMT server has a dedicated database for storing monitoring data

Answer: C

Explanation:

Installing RMT agents on each node of the Tableau Server cluster For the Re-source Monitoring Tool to effectively monitor a Tableau Server deployment, it is essential to install RMT agents on each node of the Tableau Server cluster. This ensures comprehensive monitoring of system performance, resource usage, and potential issues across all components of the cluster. Option A is incorrect because monitoring all network traffic is not the primary function of RMT; it is focused more on system performance and resource utilization. Option B is incorrect as having a dedicated database for RMT is beneficial but not crucial for the basic monitoring functionality. Option C is incorrect because automatic restart of services is not a standard or recommended feature of RMT and could lead to unintended disruptions.

NEW QUESTION # 90

In configuring Connected App authentication for Tableau Server, what is a key step to ensure se-cure and proper functionality of the integration?

- A. Allocating additional storage on Tableau Server for data accessed by the connected app
- B. Setting up a dedicated VPN channel between Tableau Server and the connected app
- C. **Registering the connected app in Tableau Server and obtaining client credentials (client ID and secret)**
- D. Creating a unique user account in Tableau Server for each user of the connected app

Answer: C

Explanation:

Registering the connected app in Tableau Server and obtaining client credentials (client ID and secret) Registering the connected app in Tableau Server and obtaining client credentials is essential for secure integration. These credentials are used to authenticate the app with Tableau Server, ensuring that only authorized apps can access data and resources, and maintaining se-cure communication between the app and the server. Option A is incorrect because creating a unique user account for each app user is not necessary for Connected App authentication, which is based on app-level credentials. Option C is incorrect as allocating additional storage on Tableau Server is not directly related to the configuration of Connected App authentication. Option D is incorrect because setting up a VPN is not a standard requirement for configuring Connected App authentication.

NEW QUESTION # 91

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

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

Answer: B

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 attempts. 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 # 92

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