

Pdf Salesforce Analytics-Arch-201 Files & Exam Analytics-Arch-201 Preparation



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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 (Q162-Q167):

NEW QUESTION # 162

In the context of deploying Tableau Server with an external repository, what is a key factor to consider for ensuring optimal performance of the server?

- A. The external repository must be located on the same physical server as the Tableau Server
- B. Ensure the network connection between Tableau Server and the external repository has low latency
- C. Synchronization frequency between the Tableau Server and the external repository should be minimized
- D. The external repository should be configured with a higher storage capacity than the Tableau Server

Answer: B

Explanation:

Ensure the network connection between Tableau Server and the external repository has low latency. A low-latency network connection is vital for optimal performance when Tableau Server is integrated with an external repository. This facilitates faster data retrieval and improves overall responsiveness, which is crucial for efficient data analysis and reporting. Option A is incorrect because it is not necessary for the external repository to be on the same physical server; what matters more is the network connection quality. Option B is incorrect as having higher storage capacity does not directly impact the performance of the server in relation to the external repository. Option C is incorrect because synchronization frequency is typically managed to balance performance and data freshness, and minimizing it is not always the optimal approach.

NEW QUESTION # 163

When implementing SSL encryption for Tableau Server, what is a critical step to ensure secure communication?

- A. Obtaining and installing a valid SSL certificate from a trusted certificate authority
- B. Enabling HTTP on all Tableau Server nodes to ensure compatibility with SSL
- C. Configuring Tableau Server to use a self-signed SSL certificate for ease of setup
- D. Disabling all firewalls to allow for uninterrupted SSL communication

Answer: A

Explanation:

Obtaining and installing a valid SSL certificate from a trusted certificate authority is a critical step in implementing SSL encryption for Tableau Server. This ensures that the communication between the server and clients is encrypted and secure. Using a certificate from a trusted authority also helps in avoiding trust issues with clients connecting to the server. Option A is incorrect because a self-signed SSL certificate might not be trusted by all clients and can lead to security warnings. Option B is incorrect as enabling HTTP does not contribute to SSL encryption; instead, HTTPS should be used. Option D is incorrect because disabling firewalls can compromise the overall security of the server and is not necessary for SSL implementation.

NEW QUESTION # 164

In implementing Tableau Bridge for an organization using Tableau Cloud, what is an important consideration for maintaining data security and integrity?

- A. Limiting Tableau Bridge access to only a few select high-level administrators for security reasons
- B. Using Tableau Bridge to store a copy of all on-premises data on the cloud for backup purposes

- C. Completely isolating Tableau Bridge from the internal network to prevent any potential security breaches
- **D. Configuring Tableau Bridge with appropriate authentication and encryption for secure data transmission**

Answer: D

Explanation:

Configuring Tableau Bridge with appropriate authentication and encryption for secure data transmission When implementing Tableau Bridge, it's important to configure it with proper authentication and encryption measures. This ensures secure transmission of data from on-premises sources to Tableau Cloud, maintaining data security and integrity without exposing sensitive information. Option A is incorrect because Tableau Bridge does not store copies of data on the cloud; it facilitates live data connections. Option B is incorrect as limiting access to only a few administrators can hinder operational flexibility and is not necessary for maintaining security. Option D is incorrect because completely isolating Tableau Bridge from the internal network can render it ineffective in connecting on-premises data to Tableau Cloud.

NEW QUESTION # 165

A multinational company is implementing Tableau Cloud and requires a secure method to manage user access across different regions, adhering to various data privacy regulations. What is the most appropriate authentication strategy?

- A. Region-specific local authentication for each group of users
- B. Universal access with a single shared login for all users
- C. Randomized password generation for each user session
- **D. Integration with a centralized identity management system that complies with regional data privacy laws**

Answer: D

Explanation:

Integration with a centralized identity management system that complies with regional data privacy laws This strategy ensures secure and compliant user access management across different regions by leveraging a centralized system that is designed to meet various data privacy regulations. Option A is incorrect because a single shared login lacks security and does not comply with regional data privacy laws. Option B is incorrect as region-specific local authentication can lead to fragmented and inconsistent access control. Option D is incorrect because randomized password generation for each session, while secure, is impractical and user-unfriendly.

NEW QUESTION # 166

In the process of installing Tableau Server on a Windows system using the Command Line Interface (CLI), what is a critical consideration to ensure the installation proceeds smoothly?

- A. Creating a new Windows user account specifically for the installation of Tableau Server
- B. Pre-installing all necessary database drivers on the Windows system
- C. Temporarily disabling User Account Control (UAC) on the Windows system
- **D. Ensuring all command line installation commands are executed with elevated (administrator) privileges**

Answer: D

Explanation:

Ensuring all command line installation commands are executed with elevated (administrator) privileges For a smooth installation of Tableau Server on Windows using the CLI, it is essential to ensure that all installation commands are executed with elevated (administrator) privileges. Running commands with administrator rights ensures that the installer has sufficient access to system resources and permissions to install and configure Tableau Server. Option A is incorrect because completely disabling UAC is not recommended and can expose the system to security risks. Option C is incorrect as creating a new Windows user account specifically for the installation is not a standard requirement for installing Tableau Server. Option D is incorrect because pre-installing database drivers, while important for connectivity, is not a direct part of the Tableau Server installation process.

NEW QUESTION # 167

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