

Salesforce Analytics-Arch-201 Exam Tutorials & Latest Analytics-Arch-201 Test Vce



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Undoubtedly, passing the Salesforce Analytics-Arch-201 Certification Exam is one big achievement. Regardless of how tough the Salesforce Certified Tableau Architect (Analytics-Arch-201) exam is, it serves an important purpose of improving your skills and knowledge of a specific field. Once you become certified by Salesforce, a whole new career scope will open up to you.

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. |

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|---------|---|
| 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 (Q49-Q54):

NEW QUESTION # 49

A corporation with critical business operations using Tableau Server needs a disaster recovery strategy. Which approach best ensures business continuity and data integrity in case of a system failure?

- A. Relying solely on periodic manual backups of the Tableau Server data
- B. Limiting backups to only the most important dashboards and data sources
- **C. Implementing a strategy that includes regular automated backups, off-site storage, and a standby Tableau Server**
- D. Using only cloud-based auto-save features without any additional backup mechanisms

Answer: C

Explanation:

Implementing a strategy that includes regular automated backups, off-site storage, and a standby Tableau Server A comprehensive disaster recovery strategy with automated backups, off-site storage, and a standby server provides robust protection against data loss and ensures business continuity in case of a failure. Option A is incorrect because periodic manual backups may not be frequent or reliable enough for critical business operations. Option C is incorrect as relying solely on cloud-based auto-save features doesn't provide a comprehensive recovery solution. Option D is incorrect because limiting backups to certain elements risks losing critical data not deemed 'important' at the time of backup.

NEW QUESTION # 50

For an administrative dashboard designed to monitor overall Tableau Server health, which key metric should be prominently featured?

- A. The frequency of user logins and logouts on the server
- B. The number of extract refresh failures occurring on the server
- **C. The average load time of dashboards and views on the server**
- D. The total number of views created by users each day

Answer: C

Explanation:

The average load time of dashboards and views on the server In an administrative dashboard focusing on Tableau Server health, featuring the average load time of dashboards and views is crucial. This metric provides a direct indication of server performance and user experience. It helps identify if there are any speed or efficiency issues that need to be addressed to maintain optimal server health. Option A is incorrect because the total number of views created does not directly indicate server health. Option C is

incorrect as the frequency of user logins and logouts, while important, doesn't directly reflect the server's performance. Option D is incorrect because while extract refresh failures are important, they do not provide a comprehensive overview of server health like average load times do.

NEW QUESTION # 51

When managing a Tableau Server environment on a Linux system, which method is recommended for deploying automated backup scripts?

- A. Relying on a third-party cloud service to handle all backup processes
- B. Configuring the scripts to run automatically via the Tableau Server web interface
- **C. Using cron jobs to schedule and execute backup scripts at regular intervals**
- D. Manually initiating backup scripts through the Linux terminal as needed

Answer: C

Explanation:

Using cron jobs to schedule and execute backup scripts at regular intervals On a Linux system, cron jobs are the recommended method for deploying automated backup scripts for Tableau Server. Cron allows for the precise scheduling of scripts to run at regular intervals, ensuring consistent and automated backups without the need for manual initiation. Option A is incorrect because the Tableau Server web interface does not provide a mechanism for automating server-level scripts like backups. Option C is incorrect as relying solely on a third-party cloud service for back-ups does not address the need for local script automation and management. Option D is incorrect because manual initiation is not efficient for regular maintenance tasks like backups.

NEW QUESTION # 52

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

- A. Setting up RMT to automatically restart Tableau Server services when performance thresholds are exceeded
- **B. Installing RMT agents on each node of the Tableau Server cluster**
- C. Configuring RMT to monitor all network traffic to and from the Tableau Server
- D. Ensuring RMT server has a dedicated database for storing monitoring data

Answer: B

Explanation:

Installing RMT agents on each node of the Tableau Server cluster For the Resource 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 # 53

When integrating Tableau content into a custom web application using connected apps, what is a key step in configuring this integration securely?

- A. Configuring the web application to bypass Tableau Server's security protocols for a direct connection
- B. Requiring manual authentication for each user session in the web application to access Tableau content
- C. Allowing the connected app to access Tableau Server content without any restrictions for ease of integration
- **D. Setting up connected apps in Tableau Server with specific permissions and access controls for the web application**

Answer: D

Explanation:

Setting up connected apps in Tableau Server with specific permissions and access controls for the web application A key step in securely integrating Tableau content into a custom web application is to set up connected apps in Tableau Server with specific permissions and access controls. This approach ensures that the web application can securely access the necessary Tableau content

while maintaining appropriate security and access restrictions. Option A is incorrect because allowing unrestricted access poses a significant security risk. Option C is incorrect as requiring manual authentication for each session can be cumbersome and may not be necessary with the proper configuration of connected apps. Option D is incorrect because bypassing Tableau Server's security protocols would undermine the security and integrity of the data and content.

NEW QUESTION # 54

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