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## Salesforce Certified Tableau Architect Sample Questions (Q94-Q99):

### NEW QUESTION # 94

In implementing a multi-node server upgrade for Tableau Server, what step is vital to secure a smooth upgrade process and maintain data integrity?

- A. Removing less critical nodes from the cluster to simplify the upgrade process
- B. Disabling user access to Tableau Server until the upgrade is complete on all nodes
- C. **Conducting a full backup of the server before initiating the upgrade process**
- D. Immediately applying all available updates to the operating systems of the server nodes before starting the upgrade

**Answer: C**

Explanation:

Conducting a full backup of the server before initiating the upgrade process A vital step in a multi-node server upgrade for Tableau Server is conducting a full backup of the server before starting the upgrade. This ensures that data is secured and can be restored in case of any issues during the upgrade, maintaining data integrity and allowing for recovery if needed. Option A is incorrect because disabling user access entirely may not be necessary if the upgrade is staged properly. Option C is incorrect as immediate updates to the operating systems of the server nodes may not be required and should be carefully planned. Option D is incorrect because removing nodes from the cluster can impact the performance and redundancy of the server, and is not a recommended practice for an upgrade.

### NEW QUESTION # 95

In a situation where Tableau Server on a Windows system is not starting properly, which logs should be prioritized to diagnose startup issues?

- A. **The Tableau Server log files, especially the "tabadmin.log" and "tabsvc.log" files**
- B. The antivirus logs to check for any interference with Tableau Server files
- C. The SQL Server logs if Tableau Server is using SQL Server as its repository
- D. The user access logs to determine if there were any unauthorized access attempts

**Answer: A**

Explanation:

The Tableau Server log files, especially the "tabadmin.log" and "tabsvc.log" files When facing startup issues with Tableau Server on a Windows system, the Tableau Server log files, particularly "tabadmin.log" and "tabsvc.log," should be reviewed first. These logs can provide detailed insights into the startup process and highlight any errors or issues that are preventing the server from starting correctly. Option A is incorrect because antivirus logs, while useful for checking interference with program files, are not the primary source for diagnosing startup issues with Tableau Server. Option C is incorrect as SQL Server logs are more relevant for database-related issues and may not provide specific details on Tableau Server startup problems. Option D is incorrect because user access logs generally do not contain information relevant to system startup issues.

### NEW QUESTION # 96

When designing a test plan for load testing Tableau Server, what is an important factor to consider for ensuring the validity of the test results?

- A. Using only synthetic test data to maintain consistency and control over the testing variables
- B. Executing the tests only during the server's peak usage hours to assess performance under maximum stress
- C. Concentrating the tests on the server's newest features to evaluate their impact on performance
- D. **Gradually increasing the load during testing to observe how the server responds to escalating demands**

**Answer: D**

Explanation:

Gradually increasing the load during testing to observe how the server responds to escalating demands An important factor in

designing a test plan for load testing Tableau Server is to gradually increase the load. This method allows for observing how the server's performance scales with increasing demands, providing valuable insights into its capacity and potential bottle-necks. It helps in understanding the server's resilience and its ability to handle growing user activities. Option A is incorrect because testing only during peak hours might not provide a complete picture of the server's performance under various load conditions. Option C is incorrect as relying solely on synthetic test data might not accurately simulate real-world user interactions and data complexities. Option D is incorrect because focusing only on the newest features may overlook how the server performs with its core and more frequently used functionalities.

#### NEW QUESTION # 97

A company is transitioning from an on-premises Tableau Server to Tableau Cloud. Which strategy should be prioritized to ensure a smooth migration?

- A. Perform a thorough audit of current dashboards and data sources for compatibility with Tableau Cloud
- B. Migrate all data and dashboards at once to minimize the transition period
- C. Prioritize the migration of the least used dashboards to test the Tableau Cloud environment
- D. Discontinue the use of Tableau Server immediately to force a quick transition

#### Answer: A

Explanation:

Perform a thorough audit of current dashboards and data sources for compatibility with Tableau Cloud. Conducting an audit of dashboards and data sources ensures compatibility with Tableau Cloud, which is crucial for a smooth migration without data loss or functionality issues. Option A is incorrect because migrating everything at once can overwhelm the system and lead to significant disruptions. Option C is incorrect as prioritizing the least used dashboards might not address the migration challenges of more critical dashboards and data. Option D is incorrect because discontinuing Tableau Server immediately can disrupt business operations and does not allow for a phased and controlled transition.

#### NEW QUESTION # 98

In developing a custom view to monitor the performance of published data sources in Tableau Server, which part of the Tableau repository schema should be primarily analyzed?

- A. The 'server\_usage' table to understand the overall server load and its impact on data source performance
- B. The 'data\_connections' table to gain insights into connections and performance of published data sources
- C. The 'users' table to identify active users interacting with the data sources
- D. The 'background\_tasks' table to monitor the performance of scheduled tasks related to data sources

#### Answer: B

Explanation:

The 'data\_connections' table to gain insights into connections and performance of published data sources. The 'data\_connections' table in the Tableau repository schema is critical for tracking the performance of published data sources. It provides detailed information on each connection made to the data sources, offering insights into how these data sources are being accessed and utilized, which is crucial for understanding and optimizing their performance. Option A is incorrect because the 'users' table, while identifying users, does not provide specific information on data source performance. Option C is incorrect as the 'background\_tasks' table focuses on scheduled tasks and does not offer detailed insights into real-time data source performance. Option D is incorrect because the 'server\_usage' table provides a broad overview of server activity but does not offer the granular details required for monitoring specific data source performance.

#### NEW QUESTION # 99

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