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Salesforce Analytics-Arch-201 Salesforce Certified Tableau Architect

Questions & Answers PDF

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Salesforce Certified Tableau Architect Sample Questions (Q67-Q72):

NEW QUESTION # 67

In the context of SSL encryption for Tableau Server, what factor is important to consider to maintain the effectiveness of the SSL implementation?

- A. Configuring all user accounts in Tableau Server to require SSL for authentication
- B. Increasing the bandwidth capacity of the network to accommodate SSL traffic
- C. Regularly updating the Tableau Server software to the latest version
- D. Ensuring the SSL certificate covers all domain names and subdomains used by Tableau Server

Answer: D

Explanation:

Ensuring the SSL certificate covers all domain names and subdomains used by Tableau Server. When implementing SSL encryption in Tableau Server, it is important to ensure that the SSL certificate covers all domain names and subdomains used by the server. This ensures that SSL protection is applied consistently across the entire server environment, preventing security gaps that might occur if some parts of the domain are not covered. Option A is incorrect because while updating Tableau Server is important for overall security and functionality, it is not specific to maintaining the effectiveness of SSL implementation. Option C is incorrect as increasing bandwidth capacity is generally not required solely due to SSL traffic. Option D is incorrect because configuring user accounts to require SSL for authentication, while a good security practice, is not directly related to the effectiveness of the SSL certificate coverage on the server.

NEW QUESTION # 68

In using TabJolt for load testing Tableau Server, what is important to configure in TabJolt to simulate real-world usage effectively?

- A. The specific IP addresses of the users that will be simulated by TabJolt
- B. Testing only during the server's scheduled maintenance windows
- C. The maximum number of concurrent users that TabJolt should simulate
- D. A constant load pattern throughout the testing period

Answer: C

Explanation:

The maximum number of concurrent users that TabJolt should simulate. Configuring TabJolt to simulate the maximum number of concurrent users is important for effective load testing. This setup allows for assessing how well Tableau Server handles high levels of concurrent usage, which is a critical aspect of real-world performance and capacity planning. Option B is incorrect as specifying individual user IP addresses is not necessary for effective load testing and does not typically reflect real-world usage patterns.

Option C is incorrect because varying the load pattern during testing can provide more comprehensive insights than a constant load pattern. Option D is incorrect because testing should ideally cover a range of scenarios, not just those during maintenance windows, to understand how the server performs under typical operating conditions.

NEW QUESTION # 69

Upon interpreting observability data from Tableau Server, you notice a pattern of high CPU usage coinciding with specific times of the day. What is the best course of action based on this observation?

- A. Immediately upgrade the server hardware to increase CPU capacity
- B. Limit user access to the server during periods of high CPU usage
- C. Ignore the pattern as occasional spikes in CPU usage are normal
- D. Investigate scheduled activities, such as extract refreshes or subscriptions, occurring during those times

Answer: D

Explanation:

Investigate scheduled activities, such as extract refreshes or subscriptions, occurring during those times. When high CPU usage is

observed at specific times of the day, the best initial action is to investigate scheduled server activities, such as extract refreshes or report subscriptions, that might be occurring during those times. Understanding the cause of the CPU spikes can inform more targeted actions, such as rescheduling these activities or optimizing them for better re-source usage. Option A is incorrect because upgrading hardware should be considered only after assessing and addressing the causes of high CPU usage within the current setup. Option C is incorrect as limiting user access is a reactive measure that does not address the root cause of the high CPU usage. Option D is incorrect because ignoring the pattern might lead to overlooking potential performance issues that could impact server stability and user experience.

NEW QUESTION # 70

During the installation of Tableau Server on a Windows system, you encounter a permissions error. What should be your initial action to address this issue?

- A. Granting administrator privileges to all user accounts on the Windows system
- B. **Checking and adjusting the security permissions of the Tableau Server installation directory**
- C. Reinstalling the Windows operating system to reset system permissions
- D. Disabling User Account Control (UAC) on the Windows system

Answer: B

Explanation:

Checking and adjusting the security permissions of the Tableau Server installation directory When encountering a permissions error during the installation of Tableau Server on Windows, the first action should be to check and adjust the security permissions of the installation directory. Ensuring that the installer has the necessary permissions to write to the directory is crucial for a successful installation. Option A is incorrect because disabling UAC is not a recommended practice and does not specifically address permission issues with the Tableau Server installation directory. Option C is incorrect as granting administrator privileges to all users is excessive and poses a security risk. Option D is incorrect because reinstalling the operating system is an unnecessary and extreme measure for resolving a permissions issue.

NEW QUESTION # 71

A healthcare organization is planning to deploy Tableau for data analysis across multiple departments with varying usage patterns. Which licensing strategy would be most effective for this organization?

- A. Acquire individual licenses for each user, regardless of their usage frequency or data access needs
- B. Use only core-based licensing for all users to simplify the licensing process
- C. Purchase a single enterprise-wide license and distribute access uniformly across all departments
- D. **Adopt a mixed licensing strategy, combining core-based and user-based licenses according to departmental usage patterns**

Answer: D

Explanation:

Adopt a mixed licensing strategy, combining core-based and user-based licenses according to departmental usage patterns This approach allows for flexibility and cost-effectiveness by tailoring the licensing model to the specific needs of different departments, considering their usage frequency and data access requirements. Option A is incorrect because it may not be cost-effective and does not consider the varying needs of different departments. Option B is incorrect as it does not account for the diverse usage patterns and could lead to unnecessary expenses for infrequent users. Option D is incorrect because core-based licensing alone may not be the most efficient choice for all user types, particularly those with low usage.

NEW QUESTION # 72

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