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## **Salesforce Analytics-Arch-201** Salesforce Certified Tableau Architect

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## Salesforce Certified Tableau Architect Sample Questions (Q139-Q144):

### NEW QUESTION # 139

When configuring extract encryption in Tableau Server, what consideration is important to balance security with server performance?

- A. Choosing to encrypt only new extracts while keeping existing extracts unencrypted to maintain their current performance levels
- B. Disabling extract encryption during peak usage times to avoid any potential impact on server response times
- C. Implementing extract encryption only for extracts accessed by a certain number of users to reduce server load
- D. Ensuring that the server has sufficient processing power and memory to handle the additional load from encrypting and decrypting extracts

**Answer: D**

Explanation:

Ensuring that the server has sufficient processing power and memory to handle the additional load from encrypting and decrypting extracts When implementing extract encryption in Tableau Server, it's important to ensure that the server is equipped with adequate processing power and memory. Encrypting and decrypting extracts can impose additional load on the server, so it's crucial to balance this security feature with the server's capability to maintain optimal performance. Option A is incorrect because it creates a mixed environment where some extracts are encrypted and others are not, leading to inconsistent security practices. Option C is incorrect as disabling extract encryption during peak times undermines the purpose of having consistent security measures. Option D is incorrect because the decision to encrypt extracts should not be based on the number of users accessing them, but rather on a uniform security policy.

### NEW QUESTION # 140

After analyzing observability data from Tableau Server, you find that response times for certain dashboards are consistently longer than others. What should be your initial response to this finding?

- A. Increasing the memory allocation to Tableau Server to improve dashboard response times
- B. Recommending the redesign of all slower dashboards to simplify their complexity
- C. Advising users to avoid using those dashboards during peak hours
- D. Examining the specific dashboards for inefficient calculations, complex queries, or large data sources

**Answer: D**

Explanation:

Examining the specific dashboards for inefficient calculations, complex queries, or large data sources When certain dashboards consistently show longer response times, the initial response should be to examine these specific dashboards for potential issues like inefficient calculations, overly complex queries, or the use of large data sources. Addressing these aspects can lead to significant improvements in dashboard performance. Option A is incorrect because a full redesign should only be considered after a detailed analysis of the dashboards to identify specific inefficiencies. Option C is incorrect as increasing memory allocation is a broader approach that may not address specific issues related to dashboard design and configuration. Option D is incorrect because advising users to avoid using certain dashboards does not solve the underlying performance issues.

### NEW QUESTION # 141

An organization with a large volume of real-time data needs to integrate this data with Tableau. When is it appropriate to use external services in this scenario?

- A. Use external services to store all the real-time data, regardless of its relevance to Tableau
- B. Avoid using external services and rely solely on Tableau Server for real-time data processing
- C. Implement external services for real-time data processing and streaming before integrating with Tableau
- D. External services should only be used for historical data, not for real-time data

**Answer: C**

Explanation:

Implement external services for real-time data processing and streaming before integrating with Tableau For handling large volumes

of real-time data, using external services for initial processing and streaming can be more efficient, allowing Tableau to effectively integrate and visualize the processed data. Option A is incorrect as it's inefficient to use external services for storing all data, especially if not all of it is relevant for Tableau. Option C is incorrect because relying solely on Tableau Server may not be efficient for large-scale real-time data processing. Option D is incorrect as external services can be valuable for both real-time and historical data, depending on the use case.

#### NEW QUESTION # 142

In setting up a test environment for load testing Tableau Server, what consideration is important to ensure that test results are meaningful and applicable to real-world scenarios?

- A. Isolating the test environment completely from the production network to avoid any potential interference
- **B. Including a variety of dashboards and data sources that reflect the actual usage patterns seen in the production environment**
- C. Limiting the test environment to older hardware to assess performance on the minimum required specifications
- D. Testing only during off-peak hours to ensure that the server is not under any undue stress

**Answer: B**

Explanation:

Including a variety of dashboards and data sources that reflect the actual usage patterns seen in the production environment For the test results to be meaningful and applicable, it is important to include a variety of dashboards and data sources in the test environment that closely mimic the actual usage patterns of the production environment. This approach ensures that the load testing covers a range of scenarios and provides insights that are relevant to the real-world operation of the Tableau Server. Option A is incorrect because using older hardware might not accurately represent the current production environment and could provide skewed results. Option C is incorrect as completely isolating the test environment may not be practical and can omit important interactions that could impact performance. Option D is incorrect because testing should simulate a variety of conditions, including peak usage times, to fully understand the server's capabilities.

#### NEW QUESTION # 143

When configuring Tableau Server for use with a load balancer, what is an essential consideration to ensure effective load distribution and user session consistency?

- A. Allocating a separate subnet for the load balancer to enhance network performance
- B. Configuring the load balancer to use a round-robin method for distributing requests across nodes
- **C. Enabling sticky sessions on the load balancer to maintain user session consistency**
- D. Setting up the load balancer to redirect all write operations to a single node

**Answer: C**

Explanation:

Enabling sticky sessions on the load balancer to maintain user session consistency Enabling sticky sessions on the load balancer is crucial when integrating with Tableau Server. It ensures that a user's session is consistently directed to the same server node during their interaction. This is important for maintaining session state and user experience, particularly when interacting with complex dashboards or during data input. Option A is incorrect because while round-robin distribution is a common method, it does not address session consistency on its own. Option C is incorrect as redirecting all write operations to a single node can create a bottleneck and is not a standard practice for load balancing in Tableau Server environments. Option D is incorrect because allocating a separate subnet for the load balancer, while potentially beneficial for network organization, is not directly related to load balancing effectiveness for Tableau Server.

#### NEW QUESTION # 144

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