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Salesforce Certified Tableau Architect Sample Questions (Q193-Q198):

NEW QUESTION # 193

In the context of extract encryption in Tableau Server, what consideration is important for maintaining the performance of the server?

- A. Ensuring there is sufficient processing power on the server for the encryption and decryption processes
- B. Regularly defragmenting the disk where encrypted extracts are stored
- C. Scheduling the encryption process during off-peak hours to minimize impact on server performance
- D. Implementing dedicated network bandwidth for accessing encrypted extracts

Answer: A

Explanation:

Ensuring there is sufficient processing power on the server for the encryption and decryption processes. When implementing extract encryption in Tableau Server, it is important to ensure that there is sufficient processing power on the server to handle the additional load caused by the encryption and decryption processes. These processes can be resource-intensive, and adequate processing power will help maintain the server's performance and responsiveness. Option A is incorrect because disk defragmentation, while it can improve overall performance, does not specifically address the demands of encrypting and decrypting extracts. Option C is incorrect as dedicated network bandwidth primarily affects data transfer speeds and does not directly impact the server's ability to handle encryption tasks. Option D is incorrect because scheduling encryption during off-peak hours, while it can help mitigate performance impacts, does not address the underlying need for sufficient processing power to handle encryption tasks efficiently.

NEW QUESTION # 194

If you encounter an error related to dependency resolution while installing Tableau Server on Linux, what should be your initial troubleshooting step?

- A. Changing the Linux server's hostname to ensure it's correctly recognized by Tableau Server
- B. Configuring the network settings to allow unrestricted internet access to the Linux server
- **C. Verifying that all required dependencies are installed and up-to-date on the Linux system**
- D. Temporarily disabling the firewall and antivirus software on the Linux server

Answer: C

Explanation:

Verifying that all required dependencies are installed and up-to-date on the Linux system. When facing a dependency resolution error during the installation of Tableau Server on Linux, the first step should be to verify that all necessary dependencies are installed and up-to-date. Dependency issues often arise from missing or outdated packages, and ensuring that the system meets all pre-installation requirements is key to resolving these issues. Option A is incorrect because disabling firewall and antivirus software does not typically address dependency resolution problems. Option C is incorrect as configuring network settings for unrestricted internet access is not a standard approach to resolving dependency issues. Option D is incorrect because changing the hostname of the server is unlikely to resolve dependency-related installation errors.

NEW QUESTION # 195

A large enterprise with high user concurrency and extensive data analysis needs is configuring its Tableau Server. What is the most appropriate process count configuration for this scenario?

- A. Maximizing the number of Data Server processes while minimizing other processes
- **B. Balancing the number of VizQL, Data Server, and Backgrounder processes to support user concurrency and data analysis needs**
- C. Focusing solely on increasing the number of Backgrounder processes
- D. Configuring a minimal number of backgrounders and VizQL processes to reduce server load

Answer: B

Explanation:

Balancing the number of VizQL, Data Server, and Backgrounder processes to support user concurrency and data analysis needs. A balanced configuration of VizQL, Data Server, and Backgrounder processes ensures efficient handling of high user concurrency and data processing demands, optimizing performance and responsiveness. Option A is incorrect because a minimal configuration could lead to performance bottlenecks due to high user demand. Option B is incorrect as focusing only on Data Server processes neglects the needs for visualization and back-ground tasks. Option D is incorrect because focusing solely on Backgrounder processes ignores the needs for user interaction and data querying.

NEW QUESTION # 196

An organization with a mix of cloud and on-premises systems is deploying Tableau Cloud. They want to ensure seamless and secure access for users across all systems. Which authentication method should they implement?

- A. Separate authentication for Tableau Cloud and on-premises systems
- B. Manual username and password entry for each session
- C. Local authentication exclusively within Tableau Cloud
- **D. Single sign-on (SSO) using an external identity provider compatible with their systems**

Answer: D

Explanation:

Single sign-on (SSO) using an external identity provider compatible with their systems. Implementing SSO with an external identity provider allows users to seamlessly and securely access both cloud and on-premises systems, providing a unified authentication experience. Option A is incorrect because local authentication in Tableau Cloud does not provide seamless integration with on-premises systems. Option C is incorrect as separate authentication for each system creates a disjointed user experience and increases the risk of security lapses. Option D is incorrect because manual authentication for each session is inefficient and does not provide the security and ease of access that SSO offers.

NEW QUESTION # 197

In the process of setting up Service Principal Names (SPNs) for Kerberos authentication in Tableau Server, what is an essential step for ensuring proper configuration?

- A. Enabling SSL on Tableau Server to encrypt the SPN communication
- B. Assigning a dedicated IP address for each SPN used by Tableau Server
- C. Configuring each user account in Tableau Server with its own unique SPN
- **D. Ensuring the Tableau Server service account has the appropriate SPNs set for the server's fully qualified domain name (FQDN)**

Answer: D

Explanation:

Ensuring the Tableau Server service account has the appropriate SPNs set for the server's fully qualified domain name (FQDN). Setting the correct SPNs for the Tableau Server service account is crucial for Kerberos authentication. SPNs should be associated with the service account running Tableau Server and must match the server's FQDN. This enables Kerberos to correctly identify and authenticate the server in a network, ensuring secure communication. Option A is incorrect because SPNs are set for the service account running the server, not for each individual user account in Tableau Server. Option C is incorrect as SPNs are not directly tied to IP addresses but to service accounts and the FQDN of the server. Option D is incorrect because while SSL encryption is important for security, it is not directly related to the configuration of SPNs for Kerberos authentication.

NEW QUESTION # 198

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