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Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.

Topic 2	• 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 3	• 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 (Q164-Q169):

NEW QUESTION # 164
You notice that Tableau Server on a Windows system is experiencing slow performance issues when accessed through a web proxy. What should be the initial step to address this performance issue?

- A. Disabling the web proxy to see if performance improves without it
- B. Reinstalling Tableau Server to ensure it's properly configured for proxy usage
- C. Configuring Tableau Server to use an alternative port that bypasses the web proxy
- D. Checking the web proxy settings for any bandwidth limits or filtering rules that might be affecting performance

Answer: D

Explanation:
Checking the web proxy settings for any bandwidth limits or filtering rules that might be affecting performance When facing slow performance issues with Tableau Server accessed via a web proxy, the initial step should be to check the web proxy settings. Look for any bandwidth limits, filtering rules, or other configurations that might be impeding the data flow and affecting performance. Adjusting these settings can often resolve performance issues related to proxy use. Option A is incorrect as disabling the web proxy might not be feasible due to organizational policies and does not directly address the root cause. Option C is incorrect because reinstalling Tableau Server is an excessive step before checking proxy settings. Option D is incorrect as changing the port used by Tableau Server might not be feasible or effective in addressing performance issues related to proxy settings.

NEW QUESTION # 165
A global financial institution requires a Tableau deployment that ensures continuous operation and data protection. What should be the primary focus in their high availability and disaster recovery planning?

- A. Establish a multi-node Tableau Server cluster with load balancing and failover capabilities
- B. Rely solely on regular data backups without additional infrastructure considerations
- C. Use a cloud-based Tableau service without any on-premises disaster recovery plans
- D. Implement a single Tableau Server node to simplify management

Answer: A

Explanation:

Establish a multi-node Tableau Server cluster with load balancing and failover capabilities This approach ensures high availability and robust disaster recovery by distributing the load across multiple nodes and providing failover capabilities in case of a node failure, which is critical for a financial institution's continuous operation. Option A is incorrect because a single node does not provide high availability or disaster recovery capabilities. Option C is incorrect as regular data backups are important but not sufficient for high availability and immediate failover needs. Option D is incorrect because relying solely on a cloud-based service without on-premises disaster recovery plans may not meet the specific compliance and control requirements of a global financial institution.

NEW QUESTION # 166
When integrating Tableau Server with an authentication method, what factor must be considered to ensure compatibility with Tableau Cloud?

- A. Setting up a dedicated database server for authentication logs when using Tableau Cloud
- B. The requirement to use a specific version of Tableau Server that is exclusive to Tableau Cloud environments
- C. Ensuring the authentication method supports SAML for seamless integration with Tableau Cloud
- D. The need to configure a separate VPN for Tableau Cloud to support the authentication method

Answer: C

Explanation:

Ensuring the authentication method supports SAML for seamless integration with Tableau Cloud When integrating Tableau Server with an authentication method that will also be compatible with Tableau Cloud, it is essential to ensure that the method supports SAML. Tableau Cloud utilizes SAML for its primary external authentication mechanism, which facilitates seamless integration and user experience across both Tableau Server and Tableau Cloud environments. Option A is incorrect because configuring a separate VPN is not a standard requirement for integrating authentication methods with Tableau Cloud. Option C is incorrect as there is no specific version of Tableau Server exclusive to Tableau Cloud for authentication purposes. Option D is incorrect be-cause setting up a dedicated database server for authentication logs is not directly related to the integration of authentication methods with Tableau Cloud.

NEW QUESTION # 167
When troubleshooting Kerberos authentication issues related to SPNs in Tableau Server, what common problem should be investigated first?

- A. Confirming that all users have Kerberos enabled on their client machines
- B. Ensuring that the network firewall allows Kerberos traffic to pass through
- C. Verifying that the SPNs are correctly set for the Tableau Server service account
- D. Checking if the Kerberos tickets are expiring too quickly

Answer: C

Explanation:

Verifying that the SPNs are correctly set for the Tableau Server service account A common issue in Kerberos authentication related to SPNs is incorrect or missing SPN configura-tion for the Tableau Server service account. The first step in troubleshooting should be to verify that the SPNs are correctly set and associated with the service account running Tableau Server. Incorrect SPN settings can prevent Kerberos from authenticating the server properly. Option A is incorrect because while ticket expiration is a factor in Kerberos, it is less likely to be the primary issue com-pared to incorrect SPN settings. Option C is incorrect as firewall settings, while important, are not the first aspect to check when SPN-related Kerberos issues are suspected. Option D is incorrect be-cause the client machines having Kerberos enabled is less likely to be the root cause of SPN-related issues in Tableau Server.

NEW QUESTION # 168
When troubleshooting a startup issue with Tableau Server on Linux, which logs should be primarily examined to identify the

problem?

- A. The network logs to check for any connectivity issues with external data sources
- B. The Linux system's kernel logs to check for any hardware-related issues
- C. The Tableau Server log files located in the Tableau Server data directory
- D. The web server logs to identify any issues related to web traffic handling

Answer: C

Explanation:
The Tableau Server log files located in the Tableau Server data directory For troubleshooting startup issues with Tableau Server on Linux, the Tableau Server log files located in the data directory of Tableau Server are the most relevant. These logs contain detailed information about the server's operations and can provide insights into specific errors or issues occurring during the startup process. Option A is incorrect because kernel logs, while useful for hardware-related di-agnostics, are less likely to contain specific information about Tableau Server startup issues. Option C is incorrect as web server logs are more focused on HTTP traffic and may not provide detailed information about Tableau Server's internal startup processes. Option D is incorrect because network logs, while important for diagnosing connectivity issues, are not the primary source of information for startup problems in Tableau Server.

NEW QUESTION # 169

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