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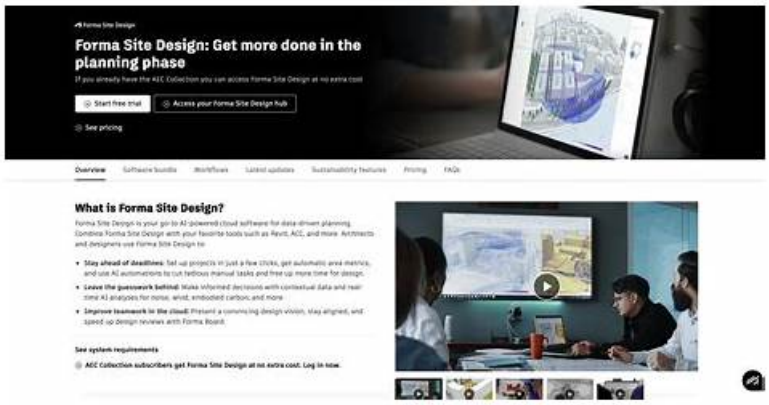

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Salesforce Analytics-Arch-201 Exam Syllabus Topics:

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.

Salesforce Certified Tableau Architect Sample Questions (Q65-Q70):

NEW QUESTION # 65
After analyzing a performance recording of a Tableau dashboard, you identify that complex calculated fields are causing significant delays. What action should be taken to resolve this issue?

- A. Increasing the server's hardware specifications to handle complex calculations more efficiently
- B. Limiting user access to the dashboard to reduce the load on the server
- C. Rebuilding the entire dashboard from scratch to ensure optimal performance
- D. Optimizing the calculated fields by simplifying their formulas or pre-calculating values where possible

Answer: D

Explanation:
Optimizing the calculated fields by simplifying their formulas or pre-calculating values where possible The most effective action to resolve delays caused by complex calculated fields in a Tableau dashboard is to optimize these fields. This can be achieved by simplifying the formulas used in the calculations or pre-calculating values in the data source, if possible. This approach directly addresses the root cause of the delays without the need for extensive changes to the server or dashboard. Option A is incorrect because while increasing hardware specifications might improve performance, it does not address the inherent inefficiency of the complex calculations. Op-tion C is incorrect as limiting user access does not solve the underlying issue with the calculated fields. Option D is incorrect because rebuilding the entire dashboard is an excessive measure and may not be necessary if the calculated fields can be optimized.

NEW QUESTION # 66
When implementing extract encryption in Tableau Server, what is a crucial step to secure the data extracts stored on the server?

- A. Implementing a network intrusion detection system to monitor extract file accesses
- B. Enabling at-rest encryption for data extracts within Tableau Server's configuration settings
- C. Increasing the storage capacity of the server to accommodate the additional space required by encrypted extracts
- D. Configuring a VPN tunnel for all data extract transfers to and from Tableau Server

Answer: B

Explanation:
Enabling at-rest encryption for data extracts within Tableau Server's configuration settings Enabling at-rest encryption for data extracts within Tableau Server's configuration is essential for securing the data extracts stored on the server. This feature encrypts the extract files stored on the server, protecting sensitive data from unauthorized access, especially if the server's storage is compromised. Option A is incorrect as configuring a VPN tunnel addresses data in transit, not data at rest like extracts stored on the server. Option C is incorrect because a network intrusion detection system, while important for overall security, does not directly encrypt data extracts. Option D is incorrect as increasing storage capacity does not directly contribute to the encryption or security of data extracts.

NEW QUESTION # 67
When planning to implement Tableau Bridge in an organization using Tableau Cloud, what factor is critical to ensure live data connectivity from on-premises data sources?

- A. Installing Tableau Bridge on every user's local machine to decentralize data connectivity
- B. Allocating a dedicated server solely for running Tableau Bridge to manage all data connections
- C. Ensuring that Tableau Bridge is installed on a machine with a constant and stable internet connection
- D. Configuring Tableau Bridge to refresh data only during off-peak hours to reduce network load

Answer: C

Explanation:
Ensuring that Tableau Bridge is installed on a machine with a constant and stable internet connection For effective implementation of Tableau Bridge, it is essential to install it on a machine with a reliable and stable internet connection. This is crucial for maintaining live data connectivity from on-premises data sources to Tableau Cloud, ensuring that the data remains up-to-date and accessible for cloud-based analytics. Option A is incorrect because dedicating a server solely for Tableau Bridge is not necessary and may be resource-intensive. Option C is incorrect as installing Tableau Bridge on every user's local machine is impractical and can lead to management and security issues. Option D is incorrect because Tableau Bridge's primary function is to enable live data connectivity, not just scheduled refreshes during off-peak hours.

NEW QUESTION # 68
What is an essential step in implementing extract encryption in Tableau Server to enhance data security?

- A. Encrypting only those extracts that contain sensitive information, while leaving others un-encrypted for performance reasons
- B. Relying on database-level encryption alone to secure all data used in Tableau extracts
- C. Manually encrypting each extract using third-party software before uploading it to Tableau Server
- D. Enabling extract encryption at the server level to ensure all extracts are encrypted, regard-less of their content

Answer: D

Explanation:
Enabling extract encryption at the server level to ensure all extracts are encrypted, regardless of their content Implementing extract encryption in Tableau Server should involve enabling encryption at the server level. This ensures that all extracts stored on the server are encrypted, providing a consistent layer of security across all data, regardless of its sensitivity. This approach helps protect against unauthorized access to extract data stored on the server. Option A is incorrect because selectively encrypting extracts can lead to inconsistencies in security and potential vulnerabilities. Option C is incorrect as database-level encryption does not protect extracts once they are exported from the database. Option D is incorrect because manual encryption of each extract is in-efficient and not scalable, and Tableau Server provides its own encryption mechanism for extracts.

NEW QUESTION # 69
After configuring Tableau Server on a Windows system, you notice that the server cannot connect to an external SMTP server for email notifications. What should be the first troubleshooting step?

- A. Changing the email format settings in Tableau Server
- B. Verifying the SMTP server details and network connectivity in the Tableau Server configuration
- C. Increasing the server's RAM to improve its ability to handle external communications
- D. Installing a new email client on the Tableau Server machine

Answer: B

Explanation:
Verifying the SMTP server details and network connectivity in the Tableau Server configuration The first step in troubleshooting issues with connecting to an external SMTP server for email notifications is to verify the SMTP server details and network connectivity settings in Tableau Server. This includes checking the server address, port, username, password, and ensur-ing that the network allows communication over the specified SMTP port. Option A is incorrect be-cause installing a new email client on the server is unrelated to SMTP connectivity issues within Tableau Server. Option C is incorrect as increasing the server's RAM will not directly address con-nectivity issues with an external SMTP server. Option D is incorrect because the email format set-tings in

Tableau Server are unlikely to impact its ability to connect to an SMTP server.

NEW QUESTION # 70
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