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Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• 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.

Salesforce Certified Tableau Architect Sample Questions (Q197-Q202):

NEW QUESTION # 197

For a medium-sized business with periodic high usage periods, how should the Tableau Server node count be determined?

- A. Ignoring node count considerations and focusing only on process distribution
- B. Establishing a scalable node configuration that can accommodate periodic high usage
- C. Deploying a large number of nodes to prepare for peak usage, regardless of cost
- D. Configuring a minimal number of nodes to save on costs, despite potential performance issues

Answer: B

Explanation:

Establishing a scalable node configuration that can accommodate periodic high usage A scalable configuration allows the business to efficiently handle periodic high usage periods while avoiding unnecessary costs during lower usage times. Option A is incorrect because deploying a large number of nodes for a medium-sized business can be cost-inefficient. Option B is incorrect as a minimal number of nodes may lead to performance issues during high usage periods. Option D is incorrect because considering node count is crucial for balancing performance and cost.

NEW QUESTION # 198

In configuring LDAP (Lightweight Directory Access Protocol) for authentication in Tableau Server, what is an essential step to ensure successful user authentication?

- A. Specifying the correct base distinguished name (DN) and search filters in the LDAP configuration on Tableau Server
- B. Configuring Tableau Server to periodically synchronize with the LDAP server, regardless of user login attempts
- C. Setting up a secondary LDAP server as a fallback for the primary LDAP server
- D. Allocating additional CPU resources to Tableau Server to handle the encryption and decryption of LDAP traffic

Answer: A

Explanation:

Specifying the correct base distinguished name (DN) and search filters in the LDAP configuration on Tableau Server When configuring LDAP for authentication in Tableau Server, it is critical to specify the correct base distinguished name (DN) and search filters. This ensures that Tableau Server can correctly query the LDAP directory for user information and authenticate users based on the organization's user structure and policies. Option A is incorrect because periodic synchronization, while beneficial for keeping user information updated, is not critical for the initial configuration of LDAP authentication. Option C is incorrect as allocating additional CPU resources specifically for LDAP traffic is generally not necessary. Option D is incorrect because setting up a secondary LDAP server is more related to high availability and redundancy rather than the initial configuration of LDAP authentication.

NEW QUESTION # 199

A company with a large number of concurrent Tableau users and complex data sets plans to deploy Tableau Server. What is the most appropriate node count configuration for this scenario?

- A. Using a four-node configuration regardless of the specific demands and usage patterns
- B. Setting up a two-node configuration, one for background tasks and one for user interactions
- C. Configuring a single node to centralize all processes and simplify management
- D. Implementing a multi-node configuration with dedicated nodes for VizQL, Backgrounder, and Data Server processes

Answer: D

Explanation:

Implementing a multi-node configuration with dedicated nodes for VizQL, Backgrounder, and Data Server processes A multi-node configuration allows for efficient distribution of different processes across nodes, enhancing performance and scalability for a large number of users and complex data sets. Option A is incorrect because a single node may not handle the load of a large number of concurrent users effectively. Option B is incorrect as it oversimplifies the needs of a large deployment, potentially leading to performance bottlenecks. Option D is incorrect because node count should be based on specific demands, not an arbitrary number.

NEW QUESTION # 200

A Tableau workbook with multiple complex dashboards is experiencing slow loading times. What is the first step in troubleshooting this workbook performance issue?

- A. Splitting the workbook into several smaller workbooks to distribute the load
- B. Checking the network speed between the Tableau Server and the client machines
- C. Increasing the server's hardware resources, such as RAM and CPU capacity
- D. Simplifying the calculated fields and reducing the number of filters and parameters in the workbook

Answer: D

Explanation:

Simplifying the calculated fields and reducing the number of filters and parameters in the workbook When facing slow loading times with a complex Tableau workbook, the first step should be to review and simplify the workbook's design. This includes optimizing calculated fields, reducing the number of filters and parameters, and streamlining the visualizations. These actions can significantly improve performance by reducing the complexity and processing requirements of the dashboards. Option A is incorrect because increasing hardware resources might not resolve issues inherent to the workbook's design. Option C is incorrect as splitting the workbook into smaller workbooks might not address the root cause of the performance issue. Option D is incorrect because network speed, while important, is less likely to be the primary cause of performance issues for a complex workbook.

NEW QUESTION # 201

To create a custom administrative view that tracks user interactions with published data sources, which part of the Tableau repository schema should you primarily analyze?

- Answer: A**

The 'data_connections' table to see details about connections to published data sources. The 'data_connections' table in the Tableau repository schema is most relevant for tracking user interactions with published data sources. This table provides details about each connection made to the data sources, offering insights into how users are interacting with and utilizing the available data. Option A is incorrect because the 'users' table, while it identifies users, does not provide specific information about interactions with data sources. Option C is incorrect as the 'back-ground_tasks' table focuses on scheduled tasks, not direct user interactions with data sources. Option D is incorrect because the 'server_usage' table gives a broad overview of server activity rather than specific details on user interactions with data sources.

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