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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"> • 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 3	<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.

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Salesforce Certified Tableau Architect Sample Questions (Q190-Q195):

NEW QUESTION # 190

When configuring an unlicensed node in a Tableau Server deployment, what is the primary function that this node can perform?

- A. It can serve as a backup for the primary server in case of failure
- B. It can act as a load balancer for distributing user requests
- **C. It can handle user authentication requests**
- D. It can be used for tasks like data extraction and background jobs

Answer: C

Explanation:

It can be used for tasks like data extraction and background jobs An unlicensed node in a Tableau Server deployment is typically used for running background tasks such as data extraction, subscription tasks, or other background jobs. This helps in offloading these tasks from the licensed nodes, ensuring better performance of the core server functions. Option A is incorrect because an unlicensed node cannot function as a backup for the primary server as it does not handle live server tasks or user interaction. Option B is incorrect as user authentication requests are managed by licensed nodes that have the necessary capabilities and access to security settings. Option D is incorrect because load balancing of user requests is a function that requires a licensed node, as it involves direct user interaction and data processing.

NEW QUESTION # 191

When configuring a coordination ensemble for a Tableau Server cluster, what is the primary purpose of the ensemble?

- A. To store user data and content such as workbooks and data sources
- B. To balance the load among different nodes in the cluster
- C. To encrypt data transferred between nodes in the cluster
- **D. To manage the election process for the active repository and synchronize cluster configurations**

Answer: D

Explanation:

To manage the election process for the active repository and synchronize cluster configurations The coordination ensemble in a Tableau Server cluster is primarily responsible for managing the election process of the active repository and ensuring synchronization of configurations across the cluster. This is critical for maintaining consistency and high availability in a clustered environment. Option A is incorrect because storing user data and content is not the function of the coordination ensemble, but rather the role of data nodes and file stores. Option B is incorrect as load balancing among nodes is managed by different mechanisms, not the coordination ensemble. Option D is incorrect because the coordination ensemble does not handle encryption of data transfers, which is typically managed by security protocols at the network level.

NEW QUESTION # 192

After installing Tableau Server on a Linux system, you notice that the server is not integrating properly with an external LDAP server for user authentication. What should be the first trouble-shooting step?

- **A. Verifying the network connectivity and port accessibility between the Tableau Server and the LDAP server**
- B. Changing the LDAP server to a different authentication model
- C. Installing additional security certificates on the LDAP server

- D. Reconfiguring all user roles and permissions within Tableau Server

Answer: A

Explanation:

Verifying the network connectivity and port accessibility between the Tableau Server and the LDAP server The first step in troubleshooting integration issues between Tableau Server on Linux and an external LDAP server is to verify network connectivity and port accessibility. This includes ensuring that the necessary ports are open and that there are no network barriers preventing communication between the two servers. Option A is incorrect because changing the LDAP server's authentication model does not address potential connectivity issues. Option C is in-correct as reconfiguring user roles and permissions within Tableau Server is unrelated to LDAP integration issues. Option D is incorrect because installing additional security certificates on the LDAP server is unlikely to resolve a connectivity or integration issue.

NEW QUESTION # 193

When integrating Tableau content into a custom web application using connected apps, what is a key step in configuring this integration securely?

- A. Allowing the connected app to access Tableau Server content without any restrictions for ease of integration
- B. Configuring the web application to bypass Tableau Server's security protocols for a direct connection
- C. Setting up connected apps in Tableau Server with specific permissions and access controls for the web application
- D. Requiring manual authentication for each user session in the web application to access Tableau content

Answer: C

Explanation:

Setting up connected apps in Tableau Server with specific permissions and access controls for the web application A key step in securely integrating Tableau content into a custom web application is to set up connected apps in Tableau Server with specific permissions and access controls. This approach ensures that the web application can securely access the necessary Tableau content while maintaining appropriate security and access restrictions. Option A is incorrect because allowing unrestricted access poses a significant security risk. Option C is incorrect as requiring manual authentication for each session can be cumbersome and may not be necessary with the proper configuration of connected apps. Option D is incorrect because bypassing Tableau Server's security protocols would undermine the security and integrity of the data and content.

NEW QUESTION # 194

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. External services should only be used for historical data, not for real-time data
- C. Avoid using external services and rely solely on Tableau Server for real-time data processing
- D. Implement external services for real-time data processing and streaming before integrating with Tableau

Answer: D

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 # 195

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