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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 (Q27-Q32):

NEW QUESTION # 27

If a performance recording indicates that query response times from external databases are the primary bottleneck in Tableau Server, what should be the first course of action?

- A. Upgrading the external database servers for faster processing
- B. Implementing caching mechanisms in Tableau Server to reduce the reliance on database queries
- C. Reviewing and optimizing the database queries used in Tableau workbooks for efficiency**
- D. Restricting the size of data extracts to lessen the load on the external databases

Answer: C

Explanation:

Reviewing and optimizing the database queries used in Tableau workbooks for efficiency. The first course of action when dealing with slow query response times from external databases, as indicated by a performance recording, should be to review and optimize the database queries used in Tableau workbooks. Optimizing queries can include simplifying them, reducing the amount of data queried, or improving the structure of the queries. This directly addresses the inefficiencies in the queries, potentially improving response times without the need for major infrastructure changes. Option A is incorrect because upgrading external database servers is a more resource-intensive solution and should be considered only if query optimization is not sufficient. Option C is incorrect as implementing caching mechanisms might alleviate some issues but does not address the root cause of slow query performance. Option D is incorrect because restricting the size of data extracts does not necessarily improve the efficiency of the queries themselves.

NEW QUESTION # 28

When installing Tableau Server on a Windows system, which step is essential to ensure a successful installation using the Installation

Wizard?

- A. Disabling all antivirus and firewall software on the Windows system during installation
- B. **Running the Installation Wizard as an administrator to ensure sufficient privileges for setup**
- C. Configuring Windows to automatically update all system drivers during the Tableau Server installation
- D. Setting up a dedicated virtual machine for the Tableau Server installation process

Answer: B

Explanation:

Running the Installation Wizard as an administrator to ensure sufficient privileges for setup When installing Tableau Server on Windows, it is crucial to run the Installation Wizard as an administrator. This ensures that the installer has the necessary privileges to access system resources and configure settings required for the successful installation of Tableau Server. Option A is incorrect because while antivirus or firewall software can sometimes interfere with installations, it's not recommended to disable all security software as a first step. Option C is incorrect as automatically updating system drivers during the installation is not a standard requirement for installing Tableau Server. Option D is incorrect because setting up a dedicated virtual machine is not a requirement for installing Tableau Server, though it can be an option based on organizational policies.

NEW QUESTION # 29

After configuring a reverse proxy for Tableau Server on a Windows system, users report that they are unable to access the Tableau Server. What is the first troubleshooting step?

- A. Upgrading the reverse proxy software to the latest version
- B. **Checking the reverse proxy configuration for correct forwarding rules and SSL termination settings**
- C. Reconfiguring Tableau Server to bypass the reverse proxy
- D. Increasing the memory allocation to Tableau Server to handle proxy traffic

Answer: B

Explanation:

Checking the reverse proxy configuration for correct forwarding rules and SSL termination settings When users are unable to access Tableau Server after setting up a reverse proxy, the first step should be to check the reverse proxy configuration. This includes verifying that the forwarding rules are correctly directing traffic to Tableau Server and that SSL termination (if used) is properly configured. Misconfigurations in these areas are common causes of accessibility issues in such setups. Option A is incorrect because bypassing the reverse proxy is not a solution to the problem and would negate the purpose of the proxy. Option C is incorrect as upgrading the proxy software, while potentially beneficial, is not the first step before checking the current configuration. Option D is incorrect because increasing memory allocation to Tableau Server does not address issues related to reverse proxy configurations.

NEW QUESTION # 30

You are installing Tableau Server on Windows and face an error message indicating a conflict with the system's current software configuration. What is the most appropriate initial troubleshooting step?

- A. **Checking for and resolving any software conflicts, such as incompatible versions of dependencies or conflicting applications**
- B. Disconnecting the Windows system from the network to isolate it from external interference
- C. Changing the system's regional and language settings to match those recommended by Tableau
- D. Upgrading the Windows operating system to the latest version

Answer: A

Explanation:

Checking for and resolving any software conflicts, such as incompatible versions of dependencies or conflicting applications When facing an error related to software conflicts during the installation of Tableau Server on Windows, the initial step should be to check for and resolve these conflicts. This may involve updating dependencies to compatible versions or addressing conflicts with other applications on the system. Option A is incorrect as upgrading the operating system, while potentially helpful, is not the first step to take before identifying specific software conflicts. Option C is incorrect because disconnecting from the network does not address software compatibility issues on the system. Option D is incorrect as changing regional and language settings is unlikely to resolve software conflicts affecting the installation of Tableau Server.

NEW QUESTION # 31

When developing a strategy to collect and analyze operating system and hardware-related metrics for a Tableau Server deployment, what should be prioritized to ensure server stability and performance?

- A. Upgrading hardware components annually, regardless of current performance metrics
- B. Periodically rebooting the server to ensure a fresh operating environment
- C. Setting up real-time alerts for any hardware failures or operating system errors
- D. Concentrating on optimizing disk storage as it is the primary factor affecting Tableau Server performance

Answer: C

Explanation:

Setting up real-time alerts for any hardware failures or operating system errors Prioritizing the setup of real-time alerts for hardware failures or operating system errors is crucial in a strategy for monitoring a Tableau Server environment. This proactive approach ensures immediate awareness of critical issues that could impact server stability and performance, allowing for swift resolution or mitigation. Option B is incorrect because focusing solely on optimizing disk storage neglects other important metrics like CPU, memory, and network performance. Option C is incorrect as periodic reboots are not a substitute for continuous monitoring and may disrupt service un-necessarily. Option D is incorrect because hardware upgrades should be based on performance metrics and needs, not on a fixed annual schedule.

NEW QUESTION # 32

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