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Salesforce Certified Tableau Architect Sample Questions (Q155-Q160):

NEW QUESTION # 155

When installing Tableau Server on a Linux system, what is a crucial step to perform using the Command Line Interface (CLI) or the Installation Wizard?

- A. Installing a graphical user interface (GUI) on the Linux server to support the Installation Wizard
- **B. Setting the appropriate environment variables and initializing the Tableau Server installation**
- C. Configuring the firewall to allow all incoming and outgoing traffic to the Linux server
- D. Assigning a static IP address to the Linux server hosting Tableau Server

Answer: B

Explanation:

Setting the appropriate environment variables and initializing the Tableau Server installation When installing Tableau Server on Linux, it's essential to set the appropriate environment variables and initialize the Tableau Server installation through the CLI or Installation Wizard. This involves specifying configuration settings such as data directory paths and ensuring that the system meets all prerequisites for installation. Option A is incorrect because assigning a static IP address, while important for network configuration, is not part of the Tableau Server installation process. Option B is incorrect as configuring the firewall to allow all traffic is overly permissive and not a recommended security practice. Option D is incorrect because a GUI is not necessary for Tableau Server installation on Linux, which can be fully performed via CLI.

NEW QUESTION # 156

In using TabJolt for load testing Tableau Server, what is important to configure in TabJolt to simulate real-world usage effectively?

- A. The specific IP addresses of the users that will be simulated by TabJolt
- B. Testing only during the server's scheduled maintenance windows
- C. A constant load pattern throughout the testing period
- **D. The maximum number of concurrent users that TabJolt should simulate**

Answer: D

Explanation:

The maximum number of concurrent users that TabJolt should simulate Config-uring TabJolt to simulate the maximum number of concurrent users is important for effective load testing. This setup allows for assessing how well Tableau Server handles high levels of concurrent usage, which is a critical aspect of real-world performance and capacity planning. Option B is incor-rect as specifying individual user IP addresses is not necessary for effective load testing and does not typically reflect real-world usage patterns. Option C is incorrect because varying the load pat-tern during testing can provide more comprehensive insights than a constant load pattern. Option D is incorrect because testing should ideally cover a range of scenarios, not just those during maintenance windows, to understand how the server performs under typical operating conditions.

NEW QUESTION # 157

In implementing a multi-node server upgrade for Tableau Server, what step is vital to secure a smooth upgrade process and maintain data integrity?

- A. Disabling user access to Tableau Server until the upgrade is complete on all nodes
- **B. Conducting a full backup of the server before initiating the upgrade process**
- C. Immediately applying all available updates to the operating systems of the server nodes be-fore starting the upgrade
- D. Removing less critical nodes from the cluster to simplify the upgrade process

Answer: B

Explanation:

Conducting a full backup of the server before initiating the upgrade process A vital step in a multi-node server upgrade for Tableau Server is conducting a full backup of the server before starting the upgrade. This ensures that data is secured and can be restored in case of any is-sues during the upgrade, maintaining data integrity and allowing for recovery if needed. Option A is incorrect because disabling user access entirely may not be necessary if the upgrade is staged properly. Option C is incorrect as immediate updates to the operating systems of the server nodes may not be required and should be carefully planned. Option D is incorrect because removing nodes from the cluster can impact the performance and redundancy of the server, and is not a recommended practice for an upgrade.

NEW QUESTION # 158

In a scenario where Tableau Server is experiencing slow response times, what aspect should be analyzed first in a latency analysis to identify the root cause?

- A. The time taken for administrative tasks, such as user creation and permission assignment
- B. The network speed and bandwidth between client machines and the Tableau Server
- C. The frequency of scheduled extract refreshes on the Tableau Server
- **D. The response time of queries sent from Tableau Server to connected data sources**

Answer: D

Explanation:

The response time of queries sent from Tableau Server to connected data sources In a latency analysis aimed at identifying the root cause of slow response times in Tableau Server, it is important to first analyze the response time of queries sent from the server to its connected data sources. Long query response times can be a primary factor contributing to overall server latency, affecting the speed at which visualizations and dashboards load. Option A is incorrect because while network speed and bandwidth are important, they are more related to the infrastructure rather than specific to Tableau Server's internal processing. Option B is incorrect as the frequency of extract refreshes, while impactful on performance, is not the first aspect to assess in a latency analysis. Option D is incorrect because the time taken for administrative tasks is generally un-related to the response time issues experienced by end-users in accessing dashboards and reports.

NEW QUESTION # 159

What strategy should be recommended for collecting and analyzing operating system and hardware-related metrics in a Tableau Server environment to enhance performance?

- A. Relying solely on Tableau Server's internal monitoring tools for hardware and operating system metrics
- B. Focusing exclusively on tracking network activity, as it is the most critical aspect affecting Tableau Server's performance
- **C. Utilizing a comprehensive system monitoring tool that tracks metrics like CPU usage, memory, disk space, and network activity**
- D. Manually recording system metrics at the end of each week for trend analysis

Answer: C

Explanation:

Utilizing a comprehensive system monitoring tool that tracks metrics like CPU usage, memory, disk space, and network activity The recommended strategy for enhancing performance in a Tableau Server environment involves using a comprehensive system monitoring tool. This tool should track various key metrics such as CPU usage, memory utilization, disk space, and network activity. These metrics provide valuable insights into the health and performance of the hardware and operating system, enabling timely identification and resolution of potential bottlenecks. Option A is incorrect because relying solely on Tableau Server's internal monitoring tools may not provide complete insights into the operating system and hardware-related metrics. Option C is incorrect as focusing only on network activity overlooks other critical system metrics that affect performance. Option D is incorrect because manually recording system metrics weekly is inefficient and does not provide real-time insights, which are crucial for proactive performance management.

NEW QUESTION # 160

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