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Salesforce Certified Tableau Architect Sample Questions (Q201-Q206):

NEW QUESTION # 201

A large organization plans to consolidate several Tableau Server instances into a single server. What is the most important consideration to ensure a successful consolidation?

- A. Immediately decommissioning all other servers before starting the consolidation process
- B. Consolidating all servers simultaneously to minimize the transition period
- C. Thoroughly planning the integration of data sources, user permissions, and content from each server
- D. Focusing solely on the technical aspects and not on the user impact of consolidation

Answer: C

Explanation:

Thoroughly planning the integration of data sources, user permissions, and content from each server Careful planning of how to integrate data sources, user permissions, and content is crucial to ensure that all elements function cohesively in the new consolidated server, minimizing disruptions to users and business operations. Option A is incorrect because consolidating all servers simultaneously can be overwhelming and may lead to significant issues. Option C is incorrect as neglecting the impact on users can result in access issues and dissatisfaction. Option D is in-correct because decommissioning other servers before consolidation can disrupt ongoing operations and access to data.

NEW QUESTION # 202

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. Configuring a single node to centralize all processes and simplify management
- B. Using a four-node configuration regardless of the specific demands and usage patterns
- C. Setting up a two-node configuration, one for background tasks and one for user interactions
- 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 # 203

In automating backup processes for Tableau Server, what strategy should be implemented to balance system performance and data recovery needs?

- A. Performing full backups only on a monthly basis to minimize the load on the server
- B. Configuring backups to occur every hour to ensure minimal data loss in case of a system failure
- C. Relying solely on RAID configurations for data redundancy instead of regular backups
- D. Setting up nightly backups during off-peak hours to reduce the impact on server performance

Answer: D

Explanation:

Setting up nightly backups during off-peak hours to reduce the impact on server performance Automating nightly backups during off-peak hours is an effective strategy for Tableau Server. This ensures that backups are regularly created to facilitate data recovery while minimizing the impact on server performance during peak usage times. This approach balances the need for data protection

with the necessity of maintaining optimal server operation. Option A is incorrect because hourly backups can be excessive and may adversely affect server performance. Option C is incorrect as monthly full backups might not be frequent enough to ensure adequate data recovery capabilities. Option D is incorrect because relying solely on RAID configurations does not replace the need for regular backups to protect against data loss scenarios not covered by RAID.

NEW QUESTION # 204

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

Answer: D

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 # 205

For automating the process of publishing workbooks to Tableau Server, which method would be the most efficient?

- A. Implementing manual uploads through the Tableau Server user interface to maintain strict publishing control
- B. Relying solely on Tableau Desktop's built-in publishing features for each workbook update
- **C. Using the REST API to create a script that automates the publishing of workbooks at set intervals**
- D. Configuring a webhook to publish workbooks when they are saved in a specific network directory

Answer: C

Explanation:

Using the REST API to create a script that automates the publishing of workbooks at set intervals The REST API is a powerful tool for automating the publishing of workbooks to Tableau Server. By creating a script that uses the REST API, workbooks can be automatically published at predetermined intervals, streamlining the update process and ensuring that the server always hosts the latest versions of the workbooks. Option A is incorrect because webhooks respond to events within Tableau Server and are not designed for automating tasks based on changes in external directories. Option C is incorrect as manual uploads, while providing control, are inefficient for regular and bulk publishing tasks. Option D is incorrect because relying on Tableau Desktop's publishing features for each update lacks the automation and efficiency needed for regular and large-scale publishing tasks.

NEW QUESTION # 206

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