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Salesforce Certified Tableau Architect Sample Questions (Q25-Q30):

NEW QUESTION # 25

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

Answer: C

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 issues 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 # 26

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 be used for tasks like data extraction and background jobs
- **D. It can handle user authentication requests**

Answer: D

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 # 27

In preparing for the migration from Tableau Cloud to Tableau Server, what should be the primary focus to minimize disruptions to business operations?

- A. Completing the migration in the shortest possible time, regardless of planning
- **B. Developing a detailed migration plan that includes phased rollouts and testing**
- C. Migrating the largest datasets first to quickly free up space on Tableau Cloud
- D. Focusing solely on hardware requirements for Tableau Server without considering data and dashboard migration strategies

Answer: B

Explanation:

Developing a detailed migration plan that includes phased rollouts and testing A detailed migration plan with phased rollouts and testing ensures a smooth transition with minimal disruptions to business operations, allowing for addressing potential issues in stages. Option A is incorrect because rushing the migration without adequate planning can lead to significant disruptions and data loss. Option C is incorrect as migrating the largest datasets first may not align with business priorities and could lead to operational challenges. Option D is incorrect because while hardware is important, focusing solely on it neglects critical aspects of data and dashboard migration.

NEW QUESTION # 28

When recommending an automated deployment method for Tableau Server updates, which approach is most effective in ensuring minimal disruption and consistent application across a large organization?

- A. Setting up an internal website where administrators can download updates at their convenience
- B. Employing email notifications to prompt administrators to download and install updates individually
- **C. Using a network management tool like Microsoft SCCM to automate and standardize the deployment of updates**
- D. Relying on manual installation by each server administrator to ensure individual control

Answer: C

Explanation:

Using a network management tool like Microsoft SCCM to automate and standardize the deployment of updates Utilizing a network management tool such as Microsoft System Center Configuration Manager (SCCM) is the most effective approach for automating

and standardizing Tableau Server updates in a large organization. This method ensures that updates are applied consistently across all servers, reduces the risk of human error, and minimizes disruption to operations. Option A is incorrect because manual installation by each server administrator is time-consuming and prone to inconsistency. Option C is incorrect as email notifications rely on manual action by administrators, which can lead to delays and inconsistency in updates. Option D is incorrect because setting up an internal website for downloading updates does not ensure timely or standardized application across the organization.

NEW QUESTION # 29

In troubleshooting Azure Active Directory authentication issues with Tableau Server, what is a key aspect to check first?

- **A. The validity of the OAuth tokens used for authentication between Tableau Server and Azure AD**
- B. The firewall settings on the Tableau Server blocking Azure AD traffic
- C. The network bandwidth and speed between Tableau Server and Azure AD services
- D. The version of the Azure AD module installed on Tableau Server

Answer: A

Explanation:

The validity of the OAuth tokens used for authentication between Tableau Server and Azure AD When troubleshooting Azure AD authentication issues with Tableau Server, one of the first aspects to check is the validity of the OAuth tokens. These tokens are essential for the authentication process, and issues such as token expiration or invalidation can prevent successful authentication. Option A is incorrect because network bandwidth and speed, while important, are typically not the primary cause of authentication issues. Option C is incorrect as firewall settings, although they can block traffic, are less likely to be the specific cause of Azure AD authentication problems. Option D is incorrect because the version of the Azure AD module, while important, is not usually the first aspect to be checked in troubleshooting scenarios.

NEW QUESTION # 30

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