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Salesforce Admin 201 Exam Practice Questions With Complete Solutions (Latest Updated 2024/2025) Graded 100%

1. What should a system administrator use to disable access to a custom application for a group of users?
A. Profiles
B. Sharing rules
C. Web tabs
D. Page layouts - ✓✓A. Profiles
2. Universal Containers needs to track the manufacturer and model for specific car companies. How can the system administrator ensure that the manufacturer selected influences the values available for the model?
A. Create the manufacturer field as a dependent picklist and the model as a controlling picklist.
B. Create a lookup field from the manufacturer object to the model object.
C. Create the manufacturer field as a controlling picklist and the model as a dependent picklist.
D. Create a multi-select picklist field that includes both manufacturers and models. - ✓✓C. Create the manufacturer field as a controlling picklist and the model as a dependent picklist.
3. Sales representatives at Universal Containers need assistance from product managers when selling certain products. Product managers do not have access to opportunities, but need to gain access when they are assisting with a specific deal. How can a system administrator accomplish this?
A. Notify the product manager using opportunity update reminders.
B. Enable opportunity teams and allow users to add the product manager.
C. Use similar opportunities to show opportunities related to the product manager.
D. Enable account teams and allow users to add the product manager. - ✓✓B. Enable opportunity teams and allow users to add the product manager.

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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 (Q121-Q126):

NEW QUESTION # 121

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

Answer: B

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 Sys-tem 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 # 122

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

Answer: C

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 # 123

You have configured Tableau Server on a Linux system behind a reverse proxy, but users are experiencing intermittent access issues. What should be the first step in troubleshooting these proxy-related issues?

- A. Increasing the bandwidth of the server's internet connection
- **B. Verifying the configuration settings of the reverse proxy, including URL rewriting and port forwarding rules**
- C. Changing the reverse proxy software to a different provider
- D. Installing a new SSL certificate directly on the Tableau Server

Answer: B

Explanation:

Verifying the configuration settings of the reverse proxy, including URL rewriting and port forwarding rules When encountering access issues with Tableau Server configured behind a reverse proxy, the first step should be to verify the proxy's configuration settings. This includes checking URL rewriting rules and port forwarding settings to ensure they are correctly routing traffic to and from Tableau Server. Misconfigurations in these settings can often lead to intermittent access problems. Option A is incorrect because increasing bandwidth is unlikely to resolve issues specifically related to proxy configuration. Option C is incorrect as changing the proxy software provider is not the first troubleshooting step and may not address the root cause of the issue. Option D is incorrect because installing a new SSL certificate on Tableau Server, while important for security, does not directly address proxy configuration issues.

NEW QUESTION # 124

When implementing database encryption for Tableau Server, which step is essential to protect sensitive data at rest?

- **A. Configuring Transparent Data Encryption (TDE) on the database used by Tableau Server**
- B. Regularly changing the database user's passwords used by Tableau Server
- C. Enabling SSL encryption for all data in transit between the Tableau Server and its data-bases
- D. Setting up a dedicated firewall to protect the database server hosting the Tableau Server data

Answer: A

Explanation:

Configuring Transparent Data Encryption (TDE) on the database used by Tableau Server Configuring Transparent Data Encryption (TDE) on the database used by Tableau Server is essential for encrypting data at rest. TDE ensures that the data stored in the database is encrypted, which protects it from unauthorized access or breaches, especially if the physical storage media is compromised. Option A is incorrect as SSL encryption protects data in transit and does not encrypt data at rest in the database. Option C is incorrect because while a firewall is crucial for network security, it does not encrypt data stored in the database. Option D is incorrect as regularly changing passwords, while a good security practice, does not directly relate to the encryption of

da-ta at rest in the database.

NEW QUESTION # 125

A company is transitioning to Tableau Cloud but still has critical data in on-premises databases that need to be accessed in real-time. What is the best solution for integrating these data sources with Tableau Cloud?

- A. Rely solely on Tableau Cloud's native capabilities for on-premises data integration
- **B. Implement Tableau Bridge to establish a live connection to on-premises databases**
- C. Utilize Tableau Builder for real-time data integration
- D. Migrate all on-premises data to the cloud before using Tableau Cloud

Answer: B

Explanation:

Implement Tableau Bridge to establish a live connection to on-premises data-bases Tableau Bridge is specifically designed to allow real-time access to on-premises data from Tableau Cloud, making it the ideal solution for this scenario. Option A is incorrect because Tableau Prep Builder is used for data preparation, not for establishing live connections to on-premises data sources. Option C is incorrect as migrating all data to the cloud may not be feasible or desirable for all companies. Option D is incorrect because Tableau Cloud's native capabilities do not include direct live data connections to on-premises databases without Tableau Bridge.

NEW QUESTION # 126

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