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Tableau Server Certified Associate Exam Sample Questions (Q107-Q112):

NEW QUESTION # 107

Which two statements are advantages of published data sources in comparison to embedded data sources?
(Choose two.)

- A. Data is protected so that it is only available in one workbook
- B. Centralized data management is easier
- C. Storage space is conserved and resource usage during data refreshes is optimized
- D. Drivers are automatically installed on each client's machine

Answer: B,C

Explanation:

In Tableau, data sources can be embedded (stored within a workbook) or published (stored separately on Tableau Server). Let's define these and analyze the advantages:

* Embedded Data Source: The connection details and any extract are bundled in the .twb or .twbx file.

Each workbook manages its own copy.

* Published Data Source: The connection or extract is hosted on Tableau Server, reusable across multiple workbooks.

Now, let's evaluate the options:

* Option C (Centralized data management is easier): Correct. Published data sources allow:

* Single source of truth: One data source can serve multiple workbooks, ensuring consistency.

* Unified updates: Refresh schedules, permissions, and metadata (e.g., calculated fields) are managed in one place via the Server UI.

* Governance: Administrators can control access and monitor usage centrally. In contrast, embedded data sources require individual updates per workbook, leading to duplication and management overhead.

* Option D (Storage space is conserved and resource usage during data refreshes is optimized):

Correct. With published data sources:

* Storage: A single extract on the Server (e.g., a .hyper file) is shared across workbooks, avoiding redundant copies stored in each embedded workbook.

* Refreshes: One refresh job updates the shared extract, reducing CPU and memory usage compared to multiple refreshes for duplicate embedded extracts. Embedded data sources replicate extracts, increasing disk space and refresh load.

* Option A (Data is protected so that it is only available in one workbook): Incorrect. This describes embedded data sources, not published ones. Published data sources are shared, not restricted to one workbook—permissions control access, not exclusivity.

* Option B (Drivers are automatically installed on each client's machine): Incorrect. Drivers (e.g., for SQL Server, PostgreSQL) must be installed on the Server hosting the published data source, not client machines. This is unrelated to the published vs. embedded distinction.

Why This Matters: Published data sources enhance scalability and efficiency in enterprise deployments, making them a cornerstone of Tableau Server's data strategy.

NEW QUESTION # 108

In order to archive the outdated logs and force Tableau Desktop to create a new and clean logs folder, which steps must be performed? (Select all the correct options)

- A. In the My Tableau Repository folder, rename the current Logs folder to Logs_Backup
- B. Close all Tableau Desktop and Tableau Bridge instances on the computer
- C. In the My Tableau Repository folder, delete the current Logs folder
- D. Keep Tableau Desktop and Tableau Bridge instances open on the computer

Answer: A,B

Explanation:

Explanation

Link to Tableau Server documentation:

<https://kb.tableau.com/articles/howto/sending-desktop-logs>

NEW QUESTION # 109

Select the correct Tableau Server monitoring tool that is being described:

* A "point-and-run" load and performance testing tool specifically designed to work easily with Tableau Server

* Used to inform scalability and capacity needs for Tableau Server

* Used to establish a baseline for server performance and test deployments before pushing them to production environments

- A. TabMon
- B. Replayer
- C. TabJolt
- D. Scout

Answer: C

Explanation:

Explanation

Link to Tableau Server documentation:

https://help.tableau.com/current/server/en-us/perf_resources.htm

NEW QUESTION # 110

Which two operating systems are supported for a Tableau Server installation? (Choose two.)

- A. Windows 7
- B. Windows 10
- C. Windows Server 2019
- D. Windows Server 2016

Answer: C,D

Explanation:

Tableau Server is designed for production environments and is supported only on server-class operating systems, not desktop operating systems. As of the latest documentation (aligned with knowledge up to March 21, 2025), the supported operating systems for Tableau Server on Windows are:

Windows Server 2016

Windows Server 2019

Windows Server 2022 (added in later versions, but relevant as of 2025).

Desktop operating systems like Windows 7 or Windows 10 are not supported for production installations due to stability, security, and performance requirements.

Option A (Windows 7): Incorrect. Windows 7 is a desktop OS and is not supported for Tableau Server. It's also end-of-life as of January 2020.

Option B (Windows 10): Incorrect. Windows 10 is a desktop OS and not supported for production Tableau Server deployments, though it may be used for testing in non-production scenarios.

Option C (Windows Server 2019): Correct. This is a supported server OS for Tableau Server.

Option D (Windows Server 2016): Correct. This is also a supported server OS for Tableau Server.

NEW QUESTION # 111

Prior to sending Tableau Desktop log files to Tableau Technical Support, an essential first step is to create clean logs. Which option below best describes the correct course of action for this initial step?

- A. In the My Tableau Repository folder, delete the current Logs folder to create a clean slate and save space
- B. In the My Tableau Repository folder, transfer the current Logs folder to another temporary location in your local machine
- C. In the My Tableau Repository folder, rename the current Logs folder to Logs_Backup. This effectively archives the outdated logs and will force Tableau Desktop to create a new and clean Logs folder

Answer: C

Explanation:

Explanation

Link to Tableau Server documentation:

<https://kb.tableau.com/articles/howto/sending-desktop-logs>

NEW QUESTION # 112

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