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Each format has a pool of Salesforce Certified Tableau Server Administrator (Analytics-Admn-201) actual questions which have been compiled under the guidance of thousands of professionals worldwide. Questions in this product will appear in the Salesforce Analytics-Admn-201 final test. Hence, memorizing them will help you get prepared for the Analytics-Admn-201 examination in a short time. The product of Braindumpsqa comes in PDF, desktop practice exam software, and Analytics-Admn-201 web-based practice test. To give you a complete understanding of these formats, we have discussed their features below.

Salesforce Certified Tableau Server Administrator Sample Questions (Q34-Q39):

NEW QUESTION # 34

What command should you run to update the automatically-generated secrets that are created during a Tableau Server installation?

- A. tsm licenses refresh
- B. tsm data-access caching set -r 1
- C. tsm security validate-asset-keys
- **D. tsm security regenerate-internal-tokens**

Answer: D

Explanation:

Tableau Server uses internal secrets (tokens) for secure communication between its processes (e.g., Repository, File Store). These are automatically generated during installation and can be regenerated if compromised or for security maintenance. The command to update these is:

* tsm security regenerate-internal-tokens: This regenerates the internal security tokens, ensuring all processes use the new tokens after a restart.

* Option C (tsm security regenerate-internal-tokens): Correct. This is the documented command for updating internal secrets.

* Option A (tsm data-access caching set -r 1): Incorrect. This command configures caching behavior, not security tokens.

* Option B (tsm licenses refresh): Incorrect. This refreshes license data, unrelated to internal secrets.

* Option D (tsm security validate-asset-keys): Incorrect. This validates encryption keys for assets, not internal tokens.

Reference: Tableau Server Documentation - "Regenerate Internal Tokens" (https://help.tableau.com/current/server/en-us/cli_security.htm#regenerate-internal-tokens).

NEW QUESTION # 35

Which two settings should you configure to allow users to post comments on a visualization? (Choose two.)

- A. The relevant users must have a minimum site role of Explorer (can publish)
- B. Comments must be enabled on the server Settings page
- **C. Comments must be enabled on the site Settings page**
- **D. Add Comments must be allowed in permissions for the relevant users**

Answer: C,D

Explanation:

Comments on visualizations foster collaboration in Tableau Server-let's break down the requirements:

* Commenting Prerequisites:

* Site-Level Enablement: Comments must be activated for the site.

* Permission: Users need the "Add Comment" capability on the content.

* Site Role: Minimum role of Viewer allows commenting if permissions are set.

* Option B (Add Comments must be allowed in permissions): Correct.

* Details: In the Permissions dialog (e.g., for a workbook), set "Add Comment" to "Allowed" for users/groups. Default is "Denied" unless explicitly enabled.

* How: Content > Workbooks > Actions > Permissions > Edit Rule.

* Why: Permissions are granular-site enablement alone isn't enough.

* Option D (Comments must be enabled on the site Settings page): Correct.

* Details: Go to Site > Settings > General > Allow Comments-check the box.

* Why: This is a site-wide toggle (default: off). Without it, no one can comment, regardless of permissions.

* Option A (Minimum site role of Explorer - can publish): Incorrect.

- * Why: Viewer role suffices if permissions allow-Explorer (can publish) isn't required (it adds publishing, not commenting).
- * Option C (Server Settings page): Incorrect.
- * Why: Comments are a site-level feature, not server-wide-no such toggle exists in TSM's Server Settings.

Why This Matters: Enabling comments at both site and content levels ensures controlled collaboration-key for team insights.

Reference: Tableau Server Documentation - "Enable Comments" (<https://help.tableau.com/current/server/en-us/comment.htm#enable>).

NEW QUESTION # 36

What is the maximum number of tasks that a single Backgrounder process can execute simultaneously?

- A. Two
- **B. One**
- C. Unlimited (based on server resources)
- D. Three

Answer: B

Explanation:

The Backgrounder process in Tableau Server handles tasks like extract refreshes and subscriptions-let's explore its concurrency:

* Backgrounder Behavior:

* Each instance is single-threaded for task execution-one task at a time per Backgrounder.

* Multiple Backgrounders (e.g., in multi-node setups) increase parallelism, but a single Backgrounder is limited to 1 concurrent task.

* Queue: Additional tasks wait in the queue, prioritized by their priority (1-100).

* Option A (One): Correct.

* Details: A single Backgrounder executes one task (e.g., an extract refresh) until completion before starting the next.

* Config: Add more Backgrounders via TSM (`tsm topology set-process -n node1 -pr backgrounder`

`-c 2`) for more concurrency.

* Option B (Two): Incorrect.

* Why: Not natively supported-a single Backgrounder doesn't multi-thread tasks.

* Option C (Three): Incorrect.

* Why: Exceeds the single-threaded design.

* Option D (Unlimited): Incorrect.

* Why: Concurrency is fixed at 1 per instance-resources affect queue processing speed, not simultaneous tasks.

Why This Matters: Understanding Backgrounder limits guides scaling-more instances mean more parallel tasks, critical for heavy workloads.

Reference: Tableau Server Documentation - "Backgrounder Process" (<https://help.tableau.com/current/server/en-us/processes.htm#backgrounder>).

NEW QUESTION # 37

What are two intervals when Tableau Server verifies if data conditions for data-driven alerts are true? (Choose two.)

- A. Every 10 minutes
- B. Whenever a new extract is published
- **C. Every 60 minutes**
- **D. Whenever extracts in the related workbook are refreshed**

Answer: C,D

Explanation:

Data-driven alerts notify users when data meets conditions (e.g., sales > \$10K). Let's examine when Tableau checks these:

* Alert Mechanics:

* Enabled per site (Settings > General > Data-Driven Alerts).

* Backgrounder evaluates conditions against extract data.

* Check Intervals: Configurable via `tsm configuration set -k dataAlerts.checkIntervalInMinutes` (default: 60 minutes).

* Refresh Trigger: Also checks post-extract refresh for immediate updates.

* Option A (Every 60 minutes): Correct.

* Details: Default interval-Backgrounder polls every hour to evaluate alert conditions.

* Config: Adjustable (e.g., `-v 30` for 30 minutes).

* Option D (Whenever extracts in the related workbook are refreshed): Correct.

- * Details: An extract refresh updates the data, triggering an immediate alert check to catch changes promptly.
- * Why: Ensures timely notifications without waiting for the next poll.
- * Option B (Every 10 minutes): Incorrect.
- * Why: Not the default-possible via config, but not standard.
- * Option C (Whenever a new extract is published): Incorrect.
- * Why: Publishing creates the extract; alerts trigger on refreshes or polling, not initial publication.

Why This Matters: Timing affects alert responsiveness-balancing frequency and server load is key.

Reference: Tableau Server Documentation - "Data-Driven Alerts" (https://help.tableau.com/current/server/en-us/data_alerts.htm).

NEW QUESTION # 38

What should you do to ensure that server tasks associated with a particular schedule run one-at-a-time?

- **A. Set Execution to Serial**
- B. Set Frequency to Hourly
- C. Set Execution to Parallel
- D. Set Default priority to 0

Answer: A

Explanation:

In Tableau Server, schedules manage tasks such as extract refreshes and subscriptions. The execution mode of a schedule determines how tasks within that schedule are processed by the Background process:

- * Parallel: Tasks run simultaneously (up to the Background process's capacity), which is the default setting.

- * Serial: Tasks run one-at-a-time in sequence, ensuring that one task completes before the next begins.

To ensure tasks associated with a particular schedule run one-at-a-time, you must configure the schedule's execution mode to Serial.

This is done in the Tableau Server web interface:

- * Go to Schedules.

- * Select the schedule, click Actions > Edit Schedule.

- * Under Execution, choose Serial instead of Parallel.

- * Option A (Set Execution to Serial): Correct. This directly addresses the requirement by forcing tasks to execute sequentially.

- * Option B (Set Default priority to 0): Incorrect. Priority (1-100) determines the order of task execution across all schedules, not whether tasks run one-at-a-time within a single schedule. Also, 0 is not a valid priority value (minimum is 1).

- * Option C (Set Frequency to Hourly): Incorrect. Frequency (e.g., hourly, daily) controls when the schedule runs, not how tasks within it are executed.

- * Option D (Set Execution to Parallel): Incorrect. Parallel execution allows tasks to run simultaneously, which contradicts the requirement.

Reference: Tableau Server Documentation - "Create or Modify a Schedule" (https://help.tableau.com/current/server/en-us/schedule_manage_create.htm).

NEW QUESTION # 39

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