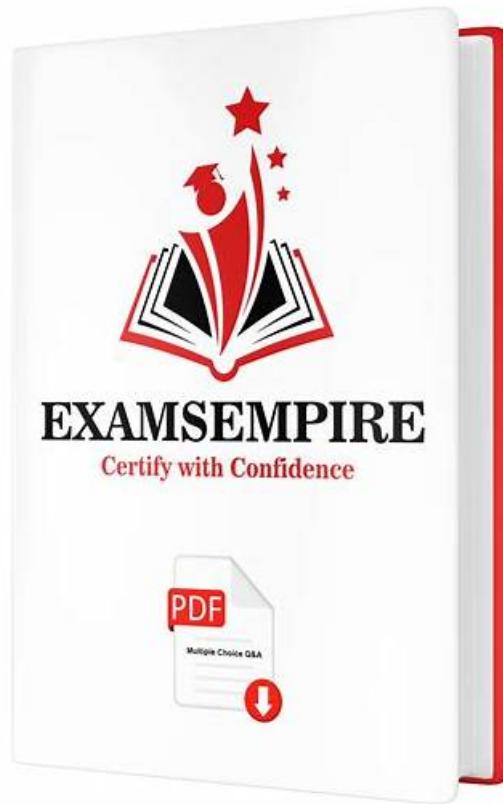


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Salesforce Certified Tableau Server Administrator Sample Questions (Q41-

Q46):

NEW QUESTION # 41

A user receives an error after attempting to run an extract refresh on the Tableau Server. What should you review to identify the cause of the problem?

- A. The UNC path to the extract's data source
- B. The status of the Backgrounder process, as shown by the tsm status -v command
- **C. The Background Tasks for Extracts administrative view on the site status page**
- D. Whether the project permissions are set to Locked to the project

Answer: C

Explanation:

When an extract refresh fails on Tableau Server, troubleshooting requires identifying the root cause—e.g., connectivity issues, resource constraints, or configuration errors. The Backgrounder process handles extract refreshes, so it's a key focus, but the best diagnostic tool depends on granularity and context. Let's explore this thoroughly:

* Extract Refresh Process:

* An extract refresh pulls data from a source (e.g., database, file) into a .hyper file stored on Tableau Server.

* The Backgrounder executes these tasks based on schedules or manual triggers.

* Errors could stem from: database connectivity, credentials, file access, resource overload, or task misconfiguration.

* Option B (Background Tasks for Extracts administrative view): Correct. This is the most direct and detailed method:

* Location: In the Tableau Server web UI, go to Server > Status > Background Tasks for Extracts (or site-specific under Site > Status).

* Details Provided:

* Task name, schedule, and workbook/data source.

* Start/end times and status (e.g., Failed, Success).

* Error messages (e.g., "Cannot connect to database," "Permission denied").

* Why It's Best: It pinpoints the exact failure (e.g., "timeout," "invalid credentials") for the specific refresh, offering actionable insights without needing to dig through logs manually. Server or site administrators can access this view to diagnose issues quickly.

* Example: If the error is "Database login failed," you'd check credentials in the data source settings next.

* Option A (Status of the Backgrounder process via tsm status -v): Partially useful but insufficient:

* What It Shows: Running/stopped status of all processes (e.g., 'Backgrounder: RUNNING').

* Limitation: It confirms if Backgrounder is operational but doesn't reveal why a specific task failed—no error details or task-level granularity.

* Use Case: If Backgrounder is stopped or crashed, this might indicate a broader issue, but the question implies a single refresh error, not a server-wide failure.

* Option C (The UNC path to the extract's data source): Relevant but secondary:

* Context: If the data source is a file (e.g., CSV on a network share), the UNC path (e.g., \\server\share\file.csv) must be accessible.

* Why Not First: The error could be unrelated (e.g., database issue, not file-based). The admin view (B) would reveal if it's a path issue first, guiding you to check the UNC path only if indicated (e.g., "File not found").

* Practical Note: Backgrounder needs share permissions and the Run As account must access it—checking this without context wastes time.

* Option D (Whether project permissions are set to Locked): Unlikely cause:

* Permissions Impact: Locked permissions restrict who can edit/view content, not whether an extract refresh runs—that's tied to the data source's connection settings and Backgrounder execution.

* Exception: If the refresh user lacks "Connect" permission to the data source, it might fail, but this is rare (owner/schedule typically has access). The admin view would flag this.

Why This Matters: The Background Tasks view is Tableau's purpose-built tool for extract diagnostics, saving time and reducing guesswork in production environments.

Reference: Tableau Server Documentation - "Administrative Views: Background Tasks for Extracts"
(https://help.tableau.com/current/server/en-us/adminview_background_tasks.htm).

NEW QUESTION # 42

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

- **A. tsm security regenerate-internal-tokens**
- B. tsm licenses refresh
- C. tsm security validate-asset-keys

- D. tsm data-access caching set -r 1

Answer: A

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 # 43

Which three types of authentications can be used with user-based licensing? (Choose three.)

- A. Local authentication
- B. Trusted authentication
- C. Reliance authentication
- D. Active Directory

Answer: A,B,D

Explanation:

Tableau Server's user-based licensing (Creator, Explorer, Viewer) ties licenses to individual users-let's determine compatible authentication methods:

- * User-Based Licensing:
 - * Licenses are assigned per user, tracked by username.
 - * Authentication determines how users log in-must integrate with licensing.
 - * Option A (Local authentication): Correct.
 - * Details: Users are managed in Tableau Server's internal database-username/password set manually or via import.
 - * Why: Directly ties to user accounts, fully compatible with licensing.
 - * Option C (Trusted authentication): Correct.
 - * Details: Allows external apps to authenticate users via tickets (e.g., /trusted/<ticket>).
 - * Why: Maps to Tableau usernames, integrating with licensing-common for embedded analytics.
 - * Config: Trusted IPs or credentials set in TSM.
 - * Option D (Active Directory): Correct.
 - * Details: Uses AD for authentication (LDAP or Kerberos)-users sync to Tableau Server.
 - * Why: AD usernames align with licensing-supports SSO and user management.
 - * Config: Enable via tsm authentication active-directory configure.
 - * Option B (Reliance authentication): Incorrect.
 - * Why: Not a recognized Tableau authentication method-likely a typo (e.g., for "Resilience" or misheard term). No such feature exists.

Why This Matters: Authentication flexibility ensures user-based licensing fits diverse IT environments- critical for adoption.

Reference: Tableau Server Documentation - "Authentication" (https://help.tableau.com/current/server/en-us/auth_overview.htm), "Licensing Overview" (https://help.tableau.com/current/server/en-us/license_usage.htm).

NEW QUESTION # 44

What should you do to configure the view URL and enable recording for a site that has recording workbook performance metrics enabled?

- A. Type record_performance=yes& at the end of the view URL, immediately before the session ID
- B. Type record_performance=yes& at the end of the view URL, immediately after the session ID
- C. Delete the session ID in the URL and reload the view

- D. Click the Performance link in the toolbar at the top of the view

Answer: B

Explanation:

Tableau Server can record performance metrics for workbooks to troubleshoot slow-loading views. This feature must be enabled at the site level (via Settings > General > Allow Performance Recording). Once enabled, you can trigger recording for a specific view by modifying its URL.

The correct syntax is to append :record_performance=yes& to the view URL, immediately after the session ID. For example:

* Original

URL: <http://server##/site/my-site/views/workbook/view?iid=1>

* Modified

URL: http://server##/site/my-site/views/workbook/view?iid=1&record_performance=yes

&

After loading the view with this parameter, a performance recording is generated and accessible via the Performance option in the toolbar.

* Option B (Type record_performance=yes& at the end of the view URL, immediately after the session ID): Correct. This follows Tableau's documented method for enabling performance recording.

* Option A (Click the Performance link in the toolbar): Incorrect. The Performance link appears only after recording is triggered via the URL; it's not the method to enable it.

* Option C (Type record_performance=yes& immediately before the session ID): Incorrect. The parameter must follow the session ID (e.g., :iid=1) to function correctly.

* Option D (Delete the session ID in the URL and reload the view): Incorrect. The session ID is required for the view to load properly; removing it breaks the URL.

Reference: Tableau Server Documentation - "Record Performance of a View" (https://help.tableau.com/current/server/en-us/perf_record.htm).

NEW QUESTION # 45

You have an existing group subscription. You add a user to the group. What statement correctly describes the result?

- A. The subscription will continue to include only the members of the group at the time the subscription was made
- **B. The subscription updates automatically to include the new user**
- C. The creator of the subscription receives notice of the change and must manually edit the subscription to reflect the new group membership
- D. The administrator receives a notice to approve or deny adding the user to the subscription

Answer: B

Explanation:

Subscriptions in Tableau Server deliver workbook views to users via email on a schedule. Group subscriptions apply to all group members-let's unpack this:

* Group Subscription Mechanics:

* Created via Workbooks > Actions > Subscribe > Select Group.

* Delivers content to all users in the group at the time the subscription runs (e.g., daily PDF).

* Dynamic: Membership updates (additions/removals) are reflected automatically on the next run.

* Option C (The subscription updates automatically to include the new user): Correct.

* Details: When you add a user to the group (e.g., via Users > Groups > Add Users), Tableau Server's subscription process queries the group's current membership at runtime. The new user receives the subscription on the next scheduled delivery-no manual action needed.

* Example: Group "Sales" has a 9 AM subscription. Add a user at 8 AM-they get the email tomorrow at 9 AM.

* Option A (Admin receives notice to approve/deny): Incorrect.

* Why: No approval workflow exists for group membership changes in subscriptions-it's automatic.

* Option B (Creator must manually edit): Incorrect.

* Why: Subscriptions are tied to the group, not a static user list-manual edits aren't required for membership changes.

* Option D (Only members at creation time): Incorrect.

* Why: This would be true for individual subscriptions (static list), but group subscriptions are dynamic.

Why This Matters: Dynamic group subscriptions streamline content delivery as teams evolve, reducing admin overhead.

Reference: Tableau Server Documentation - "Manage Subscriptions" (<https://help.tableau.com/current/server/en-us/subscribe.htm>).

NEW QUESTION # 46

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