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Passing the Salesforce Certified Tableau Server Administrator (Analytics-Admn-201) exam can be a challenging task, especially if you have a tight schedule. You need comprehensive exam questions to prepare well for the exam. In this article, we will introduce you to PDFVCE Salesforce Analytics-Admn-201 Exam Questions that offer relevant and reliable exam materials for your Salesforce Certified Tableau Server Administrator (Analytics-Admn-201) exam preparation.

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Salesforce Certified Tableau Server Administrator Sample Questions (Q20-Q25):

NEW QUESTION # 20

You need to verify the status of the Coordination Service ensemble in a high-availability (HA) Tableau Server cluster. What should you do?

- A. Examine the Tableau Services Manager (TSM) web client Status page
- **B. Run the command `tsm status -v`**
- C. Run the command `tsm maintenance ziplogs`
- D. Examine the Tableau Server Status page

Answer: B

Explanation:

In an HA Tableau Server cluster, the Coordination Service (ZooKeeper ensemble) maintains cluster state- let's find the best way to check it:

* Coordination Service:

* Runs on multiple nodes (3 or 5 in HA) to ensure quorum and failover.

* Status indicates if it's running and synced-critical for cluster health.

* Option C (Run `tsm status -v`): Correct.

* Details: `tsm status --verbose` lists all processes across nodes, including Coordination Service (e.g., "Coordination Service: RUNNING").

* Why Best: Provides detailed, node-specific status in the CLI-e.g., "Node 1: RUNNING, Node 2: RUNNING."

* Use: Run on the initial node; `-v` ensures full output.

* Option A (TSM web client Status page): Incorrect.

* Why: The TSM UI (Server > Status) shows process counts (e.g., "Coordination Service: 3 instances"), but not detailed per-node status-less granular than CLI.

* Option B (`tsm maintenance ziplogs`): Incorrect.

* Why: Generates log archives for troubleshooting, not a real-time status check.

* Option D (Tableau Server Status page): Incorrect.

* Why: The Server Status page (Server > Status in the web UI) monitors application processes (e.g., VizQL), not TSM's Coordination Service.

Why This Matters: Coordination Service health ensures HA stability-`tsm status -v` is the admin's go-to for precision.

Reference: Tableau Server Documentation - "Check Server Status" (https://help.tableau.com/current/server/en-us/tsm_status.htm).

NEW QUESTION # 21

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

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

Answer: B,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 # 22

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

- A. Click the Performance link in the toolbar at the top of the view
- B. Delete the session ID in the URL and reload the view
- C. Type :record_performance=yes& at the end of the view URL, immediately before the session ID
- **D. Type :record_performance=yes& at the end of the view URL, immediately after the session ID**

Answer: D

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 # 23

To which site role can you associate the Viewer user-based license level?

- **A. Viewer**
- B. Explorer (can publish)
- C. Creator
- D. Explorer

Answer: A

Explanation:

Tableau Server uses a role-based licensing model with three primary license levels: Creator, Explorer, and Viewer. Each license

level corresponds to specific site roles that define what users can do on the server.

Viewer License: This is the most restrictive license, allowing users to view and interact with published content (e.g., dashboards and visualizations) but not to create or publish new content.

Site Role: The Viewer license can only be associated with the Viewer site role. This role restricts users to viewing capabilities, aligning with the license's purpose.

Option A (Creator): Incorrect. The Creator license is for users who can create, edit, and publish content using Tableau Desktop and the web interface. It corresponds to the Creator site role, not Viewer.

Option B (Explorer (can publish)): Incorrect. This is a variation of the Explorer license, which allows users to edit and publish content within limits. It's more permissive than Viewer.

Option C (Viewer): Correct. The Viewer site role matches the Viewer license level perfectly.

Option D (Explorer): Incorrect. The Explorer license allows users to explore data and create content in the web interface, exceeding the Viewer license's capabilities.

Reference: Tableau Server Documentation - "User Site Roles and Licenses" (https://help.tableau.com/current/server/en-us/license_usage.htm).

NEW QUESTION # 24

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 Background Tasks for Extracts administrative view on the site status page**
- C. The status of the Background process, as shown by the `tsm status -v` command
- D. Whether the project permissions are set to Locked to the project

Answer: B

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 Background 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 Background process 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 Background process via `tsm status -v`): Partially useful but insufficient:

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

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

* Use Case: If Background 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: Background 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 Background 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 # 25

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