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Salesforce Analytics-Admn-201 Exam Syllabus Topics:

Topic	Details
Topic 1	• Migration & Upgrade: This section of the exam measures the skills of System Engineers and covers the process of upgrading and migrating Tableau Server environments. Candidates should understand how to carry out clean reinstalls, migrate servers to new hardware, and maintain backward compatibility during the process.
Topic 2	• Installation and Configuration: This section of the exam measures the skills of Server Engineers and covers the process of installing Tableau Server, understanding installation paths, identity store options, SSO integrations, SSL setup, and silent installs. Candidates also need to demonstrate the ability to configure Tableau Server by setting cache, distributing processes, customizing sites, and configuring user quotas. It further includes adding users, managing their roles and permissions, and applying Tableau's security model at different levels from sites to workbooks.
Topic 3	• Connecting to and Preparing Data: This section of the exam measures the skills of Tableau Administrators and covers the basic understanding of Tableau Server's interface, navigation, and overall topology. Candidates are expected to recognize both client and server components, understand how these interact, and know where to find information about versions, releases, and updates. It also focuses on system requirements, including hardware, operating systems, browsers, email configurations, cloud considerations, and licensing models. Additionally, it examines knowledge of server processes, data source types, network infrastructure, and ports needed for a stable deployment.
Topic 4	• Troubleshooting: This section of the exam measures the skills of Support Specialists and covers resolving common Tableau Server issues. Candidates must know how to reset accounts, package logs, validate site resources, rebuild search indexes, and use analysis reports. It also includes understanding the role of browser cookies and creating support requests when needed.

Topic 5	• Administration: This section of the exam measures the skills of Tableau Administrators and covers the day-to-day tasks of maintaining Tableau Server. Candidates should understand how to create and manage schedules, subscriptions, backups, and restores, as well as how to use tools such as TSM, Tabcmd, and REST API. It emphasizes monitoring, server analysis, log file usage, and embedding practices. It also includes managing projects, sites, and nested structures, while contrasting end-user and administrator abilities. Knowledge of publishing, web authoring, sharing views, caching, and data source certification is also tested.

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Salesforce Certified Tableau Server Administrator Sample Questions (Q45-Q50):

NEW QUESTION # 45
Which three types of data should you backup to ensure that you can restore a Tableau Server? (Choose three.)

- A. Repository data
- B. Configuration data
- C. Topology data
- D. Server secrets and Repository passwords

Answer: A,B,D

Explanation:
Backing up Tableau Server ensures recovery from failures or migrations. A full backup includes multiple data types-let's dissect this comprehensively:
* Backup Components:
* Repository Data: PostgreSQL database with metadata (users, permissions, workbooks). Backed up via tsm maintenance backup -f <filename>.tsbak.
* Configuration Data: Server settings (e.g., ports, authentication) also in the .tsbak file.
* Server Secrets: Encryption keys, internal tokens, Repository passwords-critical for restoring functionality.
* Extracts: .hyper files in File Store (optional, separate backup).
* Option A (Server secrets and Repository passwords): Correct.
* Details: Includes encryption keys (for extracts), internal tokens (process communication), and Repository credentials. Backed up separately or stored securely (e.g., tsm security export-keys).
* Why Critical: Without these, restored data may be inaccessible or services may fail.
* Option C (Configuration data): Correct.
* Details: Ports, authentication settings, process topology-part of the .tsbak file.
* Why Critical: Restores server behavior and connectivity post-recovery.
* Option D (Repository data): Correct.
* Details: Core metadata database-also in .tsbak.
* Why Critical: Without it, all content and user data is lost.
* Option B (Topology data): Incorrect.
* Details: Topology (process distribution) is part of configuration data in the .tsbak, not a separate entity. It's not distinctly backed up as "topology data." Why This Matters: A complete backup (secrets, config, repository) ensures full restoration-missing any piece risks an unusable server.

Reference: Tableau Server Documentation - "Back Up Tableau Server Data" (https://help.tableau.com/current/server/en-us/backup_restore.htm).

NEW QUESTION # 46

Which two options can be configured by a server administrator per site? (Choose two.)

- A. Limitation on storage space
- B. Language and locale
- C. Ability to embed credentials
- D. Limitation on number of users

Answer: A,B

Explanation:
Tableau Server supports multi-tenancy via sites, each with customizable settings managed by server or site administrators. Let's analyze what's configurable per site:
* Site Settings: Found in the web UI under Site > Settings > General. Server admins can override site admin settings.
* Option B (Limitation on storage space): Correct.
* Details: Server admins can set a storage quota per site (e.g., 100 GB) to cap disk usage for extracts and workbooks.
* How: In TSM or site settings (if enabled)-e.g., tsm configuration set -k site.storage.quota -v 100000.
* Impact: Prevents one site from monopolizing resources in multi-site deployments.
* Option D (Language and locale): Correct.
* Details: Each site can set its language (e.g., English, French) and locale (e.g., date/number formats).
* How: Site settings UI-e.g., "Language: French, Locale: France."
* Impact: Tailors the user experience per site's audience.
* Option A (Ability to embed credentials): Incorrect.
* Details: Embedding credentials (e.g., in data sources) is a server-wide setting (tsm data-access), not per-site. Site admins can't override it.
* Option C (Limitation on number of users): Incorrect.
* Details: User limits are tied to licenses (server-wide), not configurable per site. Site admins manage user assignments, not quotas.
Why This Matters: Site-specific settings enable tailored governance and resource allocation in multi-tenant environments.
Reference: Tableau Server Documentation - "Site Settings" (https://help.tableau.com/current/server/en-us/site_settings.htm).

NEW QUESTION # 47

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

Answer: D

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 # 48

You have an installation of Tableau Server and a site that are configured to use default settings. What should you do to ensure that the users on the site can set up data-driven alerts?

* A. No action is necessary: the default settings enable data-driven alerts for the site
* B. Change the data-driven alerts setting on the new site's Settings page
* C. Run the tsm configuration set -k dataAlerts.checkIntervalInMinutes -v 60 command
* D. Enable data-driven alerts on the Tableau Services Manager Configuration page

Answer: B

Explanation:

Data-driven alerts in Tableau Server allow users to receive notifications when data in a view meets certain conditions (e.g., a sales metric exceeds a threshold). By default, this feature is disabled for a site unless explicitly enabled by an administrator.
Option C (Change the data-driven alerts setting on the new site's Settings page): This is the correct answer. In the Tableau Server web interface, a site administrator can navigate to the site's Settings > General page and enable the option "Let users create data-driven alerts." This must be done manually because the default setting for a new site is disabled. Once enabled, users with appropriate permissions (e.g., Viewer, Explorer, or Creator roles) can create alerts on views they have access to.
Option A (Enable data-driven alerts on the TSM Configuration page): This is incorrect because the TSM Configuration page (accessed via the TSM web UI or CLI) manages server-wide settings like ports, authentication, and processes, not site-specific features like data-driven alerts.
Option B (Run the tsm configuration set -k dataAlerts.checkIntervalInMinutes -v 60 command): This is incorrect. The dataAlerts.checkIntervalInMinutes key controls how frequently Tableau Server checks alert conditions (default is 60 minutes), but it does not enable the feature itself. The feature must first be turned on at the site level.
Option D (No action is necessary): This is incorrect because the default setting for data-driven alerts is off for new sites, requiring explicit action to enable it.
Reference: Tableau Server Documentation - "Configure Data-Driven Alerts" (https://help.tableau.com/current/server/en-us/data_alerts.htm).

NEW QUESTION # 49

What two events must occur for Tableau Server to recompute queries for a workbook cache after a scheduled refresh? (Choose two.)

- A. The workbook has been viewed recently
- B. The workbook has upcoming scheduled refresh tasks
- C. The workbook was published in the last month
- D. The All Users group has a permission rule allowing access to the workbook

Answer: A,B

Explanation:
Tableau Server uses caching to speed up workbook loading by storing query results. After a scheduled extract refresh updates the data, the cache may need recomputing-let's dive into the mechanics:
* Caching Basics:
* VizQL Cache: Stores rendered views and query results for faster access.
* Refresh Trigger: A scheduled refresh updates the underlying extract (.hyper), but the cache isn't automatically invalidated-it's demand-driven.
* Recompute Conditions: Tableau recomputes the cache when the workbook is accessed (viewed) and its data has changed (e.g., via refresh).
* Evaluation:
* Option B (The workbook has upcoming scheduled refresh tasks): Correct.
* Why: An upcoming refresh task indicates the workbook relies on an extract with a schedule. After the refresh runs, the data changes, priming the cache for recomputation on next view. Without a schedule, no refresh occurs, so this is a prerequisite.
* Detail: Schedules are set in Schedules > Tasks-e.g., "Daily at 2 AM."
* Option D (The workbook has been viewed recently): Correct.
* Why: Viewing triggers cache recomputation if the data has changed (e.g., post-refresh).
Tableau uses a "lazy caching" model-cache updates only when a user loads the workbook, ensuring fresh results.
* Detail: "Recently" isn't strictly defined but implies post-refresh access.
* Option A (Published in the last month): Incorrect.
* Why: Publish date is irrelevant-cache recomputation ties to data changes and access, not publication timing.
* Option C (All Users group has permission rule allowing access): Incorrect.
* Why: Permissions enable viewing, but recomputation requires actual access (viewing) and a refresh event, not just potential access.
Why This Matters: Caching balances performance and freshness-understanding triggers prevents stale data surprises.
Reference: Tableau Server Documentation - "Caching and Performance" (https://help.tableau.com/current /server/en-us/perf_cache.htm).

NEW QUESTION # 50
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