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## Analytics-Admn-201 Valid Test Experience & Questions Analytics-Admn-201 Exam

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## Salesforce Analytics-Admn-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>Troubleshooting:</b> 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Administration:</b> 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Connecting to and Preparing Data:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Migration &amp; Upgrade:</b> 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Installation and Configuration:</b> 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.</li> </ul>

## Salesforce Certified Tableau Server Administrator Sample Questions (Q19-Q24):

### NEW QUESTION # 19

What are two features of the Tableau Server user-based license? (Choose two.)

- A. A subscription license
- B. Enables distinct user roles
- C. A perpetual license
- D. Restricts the number of machine cores you can deploy

**Answer: A,B**

Explanation:

Tableau Server's user-based licensing model assigns licenses to individual users (Creator, Explorer, Viewer) rather than machines or cores. Key features include:

- \* Subscription license: Licenses are typically subscription-based, renewed annually or monthly, aligning with Tableau's pricing model.
- \* Distinct user roles: It supports three roles (Creator, Explorer, Viewer), each with specific capabilities, enabling granular access control.
- \* Option A (A subscription license): Correct. User-based licenses are subscription-based by default.
- \* Option B (Enables distinct user roles): Correct. The model defines Creator, Explorer, and Viewer roles.
- \* Option C (Restricts the number of machine cores): Incorrect. This applies to core-based licensing, not user-based.
- \* Option D (A perpetual license): Incorrect. Perpetual licenses were phased out; user-based licenses are subscription-based as of recent models.

Reference: Tableau Server Documentation - "Licensing Overview" ([https://help.tableau.com/current/server/en-us/license\\_usage.htm](https://help.tableau.com/current/server/en-us/license_usage.htm)).

### NEW QUESTION # 20

Which three types of authentications can you use to implement single-sign-on (SSO) authentication to Tableau Server? (Choose three.)

- A. OpenID Connect
- B. Kerberos with Active Directory
- C. Security Assertion Markup Language (SAML)
- D. Local Authentication

**Answer: A,B,C**

Explanation:

Single Sign-On (SSO) allows users to authenticate once (e.g., via a corporate identity provider) and access Tableau Server without re-entering credentials. Tableau Server supports several SSO methods:

\* OpenID Connect (OIDC): An OAuth 2.0-based protocol for SSO, configured via Tableau's SAML settings with an OIDC-compatible IdP (e.g., Google, Okta).

\* Kerberos with Active Directory: A ticket-based SSO protocol, widely used in Windows environments with AD integration.

\* SAML: A flexible SSO standard using XML assertions, supporting various IdPs (e.g., ADFS, PingFederate).

Let's evaluate:

\* Option A (OpenID Connect): Correct. OIDC is an SSO method, implemented as a SAML variant in Tableau Server, enabling seamless login.

\* Option C (Kerberos with Active Directory): Correct. Kerberos provides SSO in AD environments, delegating authentication to the domain controller.

\* Option D (Security Assertion Markup Language - SAML): Correct. SAML is a core SSO method in Tableau, widely adopted for enterprise integrations.

\* Option B (Local Authentication): Incorrect. Local Authentication uses Tableau's internal user database, requiring manual credential entry-no SSO support.

Why This Matters: SSO enhances user experience and security by leveraging existing identity systems, reducing password fatigue.

Reference: Tableau Server Documentation - "Authentication" ([https://help.tableau.com/current/server/en-us/auth\\_overview.htm](https://help.tableau.com/current/server/en-us/auth_overview.htm)).

### NEW QUESTION # 21

Which three methods should an administrator use to create a Tableau Server group or project? (Choose three.)

- A. Tableau Server browser interface
- B. tsm customize
- C. REST API
- D. tabcmd

**Answer: A,C,D**

Explanation:

Tableau Server provides multiple methods to create groups (collections of users) and projects (content containers), catering to UI, CLI, and programmatic needs. Let's dissect each option with depth:

\* Option B (Tableau Server browser interface): Correct.

\* Groups: Go to Users > Groups > Add Group, name it, and optionally sync with Active Directory.

\* Projects: Go to Content > Projects > New Project, set name, description, and permissions.

\* Details: The web UI is intuitive, requiring server/site administrator rights. It's ideal for manual, ad-hoc creation with immediate visibility.

\* Permissions: For projects, you can set default permissions or lock them here.

\* Option C (tabcmd): Correct.

\* Groups: `tabcmd creategroup "GroupName"` creates a local group. Add users with `tabcmd addusers "GroupName" --users "user1,user2"`.

\* Projects: `tabcmd createproject -n "ProjectName" -d "Description"` creates a project.

\* Details: `tabcmd` is a command-line tool for batch operations or scripting (e.g., automating group/project setup). It requires a server admin login (`tabcmd login`).

- \* Limitation: No AD sync via tabcmd-that's UI or REST API territory.
- \* Option D (REST API): Correct.
- \* Groups: Use the POST /api/api-version/sites/site-id/groups endpoint with a payload (e.g., {"group": {"name": "GroupName"}}). Supports AD import too.
- \* Projects: Use POST /api/api-version/sites/site-id/projects (e.g., {"project": {"name": "ProjectName", "description": "Desc"}}).
- \* Details: The REST API is programmatic, ideal for integration with external systems or bulk automation. Requires authentication via a token and server/site admin rights.
- \* Power: Offers full control, including nested projects and custom permissions.
- \* Option A (tsm customize): Incorrect.
- \* Purpose: tsm customize modifies TSM UI branding (e.g., logos, colors) via commands like tsm customize --logo "path/to/logo.png".
- \* Why Wrong: It's unrelated to creating groups or projects-it's for cosmetic server configuration, not content/user management.

Why This Matters: Offering UI, CLI, and API options ensures flexibility-manual for small tasks, automation for scale-critical in enterprise deployments.

Reference: Tableau Server Documentation - "Manage Groups" ([https://help.tableau.com/current/server/en-us/groups\\_create.htm](https://help.tableau.com/current/server/en-us/groups_create.htm)), "Manage Projects" ([https://help.tableau.com/current/server/en-us/projects\\_create.htm](https://help.tableau.com/current/server/en-us/projects_create.htm)), "tabcmd Commands" ([https://help.tableau.com/current/server/en-us/tabcmd\\_cmd.htm](https://help.tableau.com/current/server/en-us/tabcmd_cmd.htm)), "REST API Reference" ([https://help.tableau.com/current/api/rest\\_api/en-us/REST/rest\\_api\\_ref.htm](https://help.tableau.com/current/api/rest_api/en-us/REST/rest_api_ref.htm)).

## NEW QUESTION # 22

Which Tableau Server process performs the role of a database for metadata?

- A. Backgrounder
- B. File Store
- C. Data Engine
- **D. Repository**

**Answer: D**

Explanation:

Tableau Server relies on several processes to function, each with a specific role. The Repository process (powered by PostgreSQL) serves as the database for metadata, storing critical information such as:

- \* User and group details.

- \* Permissions and site configurations.

- \* Workbook and data source metadata (e.g., schedules, subscriptions).

- \* Option B (Repository): Correct. The Repository is the centralized database that holds all metadata, making it the backbone of Tableau Server's content management. There are typically two instances in an HA setup (one active, one passive), monitored by the Cluster Controller.

- \* Option A (Data Engine): Incorrect. The Data Engine manages in-memory data processing and extract storage (e.g., .hyper files), not metadata. It's separate from the Repository.

- \* Option C (Backgrounder): Incorrect. The Backgrounder handles background tasks like extract refreshes and subscriptions, but it doesn't store metadata-it interacts with the Repository to retrieve task details.

- \* Option D (File Store): Incorrect. The File Store manages physical extract files and workbook assets, not metadata, which is stored in the Repository.

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

## NEW QUESTION # 23

What two Tableau Services Manager (TSM) processes continue to run when Tableau Server is stopped? (Choose two.)

- A. Backgrounder
- B. VizQL Server
- **C. Administration Controller**
- **D. License Manager**

**Answer: C,D**

#### Explanation:

Tableau Server consists of multiple processes managed by TSM. When you stop Tableau Server (e.g., via `tsm stop`), most application processes halt, but some TSM-specific processes remain active to manage the server's infrastructure. Let's examine each:

\* **TSM Processes:** These include the Administration Controller, Administration Agent, and License Manager, which handle configuration, monitoring, and licensing.

\* **Application Processes:** These include VizQL Server, Backgrounder, Data Server, etc., which deliver Tableau's core functionality and stop when the server is stopped.

When `tsm stop` is executed:

\* The Administration Controller (port 8850) continues running to manage TSM operations (e.g., restarts, status checks).

\* The License Manager remains active to validate licenses and ensure compliance, even when the server is offline.

\* Application processes like VizQL Server and Backgrounder shut down, as they're tied to user-facing services.

\* **Option B (License Manager):** Correct. It persists to handle licensing tasks, ensuring the server can restart without license issues.

\* **Option D (Administration Controller):** Correct. It's the core TSM process, always running to accept commands and manage the server state.

\* **Option A (VizQL Server):** Incorrect. VizQL stops, as it renders visualizations for users—an application process tied to active server operation.

\* **Option C (Backgrounder):** Incorrect. Backgrounder stops, as it processes background tasks (e.g., extract refreshes), which halt when the server is down.

**Why This Matters:** Understanding which processes persist helps administrators troubleshoot and manage server lifecycle events effectively.

Reference: Tableau Server Documentation - "TSM Processes" ([https://help.tableau.com/current/server/en-us/tsm\\_overview.htm#processes](https://help.tableau.com/current/server/en-us/tsm_overview.htm#processes)).

#### NEW QUESTION # 24

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