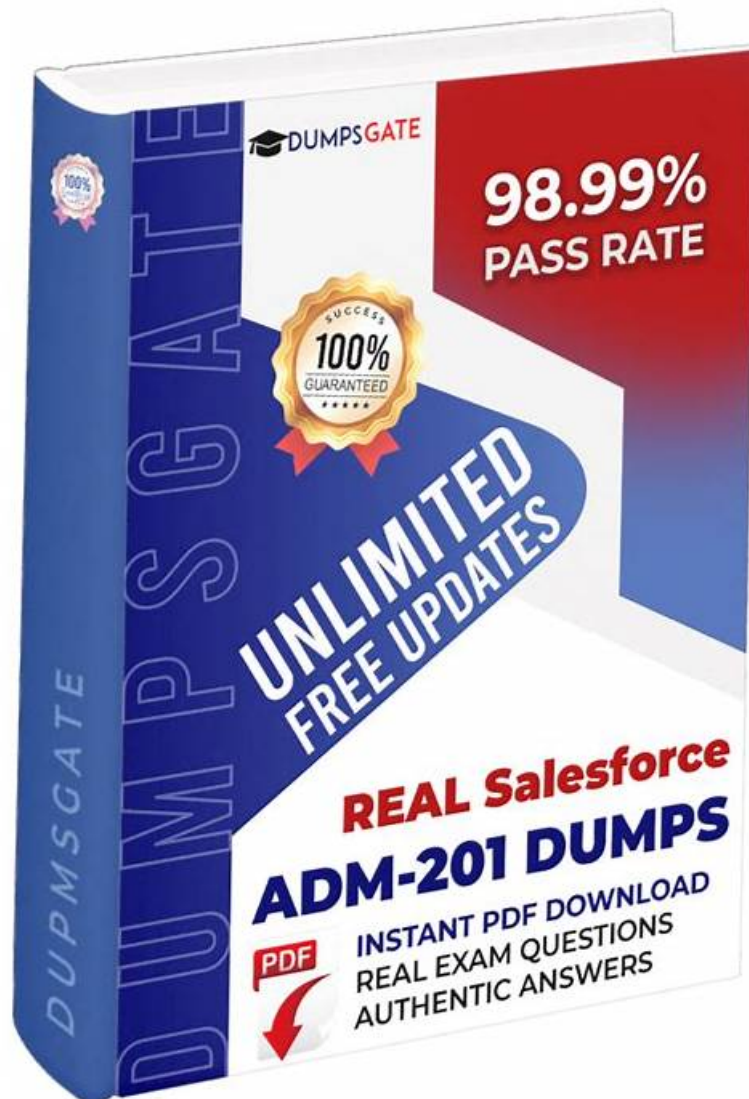


Analytics-Admn-201 Dumps & Analytics-Admn-201 Tests



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Salesforce Analytics-Admn-201 Prüfungsplan:

Thema	Einzelheiten

Thema 1	<ul style="list-style-type: none"> 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.
Thema 2	<ul style="list-style-type: none"> 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.
Thema 3	<ul style="list-style-type: none"> 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.
Thema 4	<ul style="list-style-type: none"> 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.
Thema 5	<ul style="list-style-type: none"> 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.

>> Analytics-Admn-201 Dumps <<

Analytics-Admn-201 Tests, Analytics-Admn-201 Prüfungsfragen

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Salesforce Certified Tableau Server Administrator Analytics-Admn-201 Prüfungsfragen mit Lösungen (Q10-Q15):

10. Frage

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

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

Antwort: C

Begründung:

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>).

11. Frage

Which two tasks always require a server administrator? (Choose two.)

- A. Adding a site
- B. Adding users
- C. Creating a schedule
- D. Locking project permissions

Antwort: A,B

Begründung:

In Tableau Server, roles and permissions dictate who can perform specific administrative tasks. A "server administrator" has full control over the entire Tableau Server deployment, while site administrators manage specific sites. Some tasks are restricted to server administrators due to their server-wide impact.

Option B (Adding a site): Creating a new site in a multi-site Tableau Server environment is a server-level task that only a server administrator can perform. Sites are logical partitions within the server, and adding a site affects the overall server structure. Site administrators cannot create new sites; they can only manage existing ones.

Option D (Adding users): Adding users to Tableau Server (e.g., via the TSM interface or tabcmd) is a server administrator task when it involves adding users at the server level or assigning them to the default site. While site administrators can add users to their specific site in a multi-site environment, the initial addition of users to the server requires server administrator privileges. The question's phrasing ("always require") suggests a server-wide context, making this a correct choice.

Option A (Creating a schedule): This is incorrect because both server administrators and site administrators can create schedules for tasks like extract refreshes or subscriptions within their scope. It's not exclusive to server administrators.

Option C (Locking project permissions): This is incorrect because locking project permissions can be done by a site administrator or project leader with appropriate permissions. It's a project-level action, not a server-level task requiring a server administrator.

Reference: Tableau Server Documentation - "Administrative Tasks" (https://help.tableau.com/current/server/en-us/admin_tasks.htm) and "User Management" (<https://help.tableau.com/current/server/en-us/users.htm>).

12. Frage

What event is most likely to cause problems for a Tableau Server?

- A. Configuring the server to use a static IP address
- B. Using a non-default installation path
- C. Running additional software on the server
- D. Separating the Backgrounder and VizQL processes to different machines

Antwort: C

Begründung:

Tableau Server's performance and stability depend on dedicated resources and proper configuration. Running additional software on the same server is the most likely to cause problems because:

- * Resource contention: Tableau Server requires significant CPU, RAM, and disk I/O. Other software (e.g., databases, web servers) can compete for these resources, leading to slowdowns, crashes, or failed tasks.
 - * Port conflicts: Tableau uses specific ports (e.g., 80, 443, 8850), and other applications might interfere.
 - * Security risks: Additional software increases the attack surface, potentially compromising Tableau Server. Tableau recommends running the server on dedicated hardware without unrelated applications.
 - * Option A (Running additional software on the server): Correct. This is a common cause of performance issues and is explicitly discouraged in Tableau's best practices.
 - * Option B (Separating the Backgrounder and VizQL processes to different machines): Incorrect. This is a supported multi-node configuration that can improve performance, not cause problems, if properly set up via TSM.
 - * Option C (Configuring the server to use a static IP address): Incorrect. A static IP is recommended for Tableau Server to ensure consistent network access, so it's unlikely to cause issues.
 - * Option D (Using a non-default installation path): Incorrect. While not default, a custom path is supported (via TSM or installer options) and unlikely to cause problems if permissions and disk space are adequate.
- Reference: Tableau Server Documentation - "Best Practices for Installation" (https://help.tableau.com/current/server/en-us/install_best_practices.htm).

13. Frage

Which three data sources support Kerberos delegation with Tableau Server? (Choose three.)

- A. PostgreSQL
- B. SQL Server
- C. Teradata
- D. SAP HANA

Antwort: B,C,D

Begründung:

Kerberos delegation allows Tableau Server to pass a user's Kerberos credentials to a data source for seamless authentication (SSO)-let's explore which sources support it:

- * Kerberos Overview:
- * Used with Active Directory (AD) for SSO in Windows environments.
- * Tableau Server delegates the user's ticket to the data source, avoiding embedded credentials.
- * Requires:
- * Data source support for Kerberos.
- * Proper configuration (e.g., SPN, constrained delegation).
- * Supported Data Sources: Per Tableau's documentation:
- * Option A (Teradata): Correct.
- * Details: Supports Kerberos delegation-common in enterprise data warehouses.
- * Config: Enable in TSM (tsm authentication kerberos configure) and set SPN for Teradata.
- * Option C (SQL Server): Correct.
- * Details: Fully supports Kerberos-widely used with AD-integrated SQL Server instances.
- * Config: Requires AD setup and "Trustworthy" delegation in SQL Server.
- * Option D (SAP HANA): Correct.
- * Details: Supports Kerberos SSO via delegation-popular in SAP ecosystems.
- * Config: Needs HANA Kerberos setup (e.g., keytab) and Tableau Server integration.
- * Option B (PostgreSQL): Incorrect.
- * Why: Supports Kerberos authentication natively, but Tableau Server doesn't enable delegation to PostgreSQL-users must embed credentials or use other methods (e.g., OAuth).

Why This Matters: Kerberos delegation enhances security by avoiding stored passwords-knowing supported sources ensures SSO feasibility.

Reference: Tableau Server Documentation - "Kerberos Delegation" (https://help.tableau.com/current/server/en-us/kerberos_delegation.htm), "Supported Connectors" (<https://help.tableau.com/current/server/en-us/datasource.htm>).

14. Frage

A user reports that a newly-published workbook runs slowly. What should you ask the user first to investigate the problem?

- A. Did you enable caching on the workbook?

- B. Does the workbook always run slowly or does performance vary?
- **C. Does it run any faster in Tableau Desktop?**
- D. How many times have you opened the workbook in Tableau Server?

Antwort: C

Begründung:

When a user reports slow performance for a newly-published workbook on Tableau Server, troubleshooting requires isolating the cause-e.g., data source issues, server load, workbook design, or caching. The first question should establish a baseline to narrow the scope. Let's analyze this step-by-step with depth:

* Performance Context:

* A workbook's speed depends on:

* Data Source: Query complexity, size, network latency (e.g., database vs. extract).

* Workbook Design: Filters, calculations, dashboard complexity.

* Server Resources: VizQL rendering, Background load, caching.

* "Newly-published" implies it's not yet optimized or cached on the server.

* Option A (Does it run any faster in Tableau Desktop?): Correct.

* Why First: Comparing Desktop vs. Server performance is the most foundational diagnostic step:

* Desktop Baseline: If it's slow in Desktop (local machine), the issue likely lies in the workbook (e.g., complex queries, large data) or data source (e.g., slow database)-not Server-specific.

* Server Difference: If it's fast in Desktop but slow on Server, the problem could be server-side (e.g., resource contention, network latency to the data source from Server).

* Practical Next Steps:

* Slow in Desktop: Optimize workbook (e.g., simplify calcs, use extracts).

* Fast in Desktop: Check Server (e.g., caching, VizQL load).

* Why Critical: Establishes whether the issue is inherent to the workbook/data or introduced by Server-guides all further investigation.

* Option B (Does the workbook always run slowly or does performance vary?): Useful but secondary.

* Why Not First: Variability (e.g., slow at peak times) points to server load, but without a Desktop baseline, you can't rule out workbook design. It's a follow-up question after A.

* Detail: Variability might suggest caching or concurrent user impact, but it assumes Server-side causation prematurely.

* Option C (How many times have you opened the workbook in Tableau Server?): Less relevant initially.

* Why Not First: Frequency of access might affect caching (first load is slower, subsequent loads faster), but it's too specific and doesn't isolate Desktop vs. Server. It's a niche follow-up.

* Option D (Did you enable caching on the workbook?): Misleading and incorrect.

* Why Not First: Caching is server-managed (e.g., VizQL cache settings via tsm data-access caching set), not a user-toggle per workbook. Users don't "enable" it-admins do. Plus, it's premature without a baseline.

Why This Matters: Starting with Desktop performance cuts through assumptions, pinpointing whether the root cause is client-side (workbook/data) or server-side-essential for efficient resolution in production.

Reference: Tableau Server Documentation - "Troubleshoot Performance" (https://help.tableau.com/current/server/en-us/troubleshoot_performance.htm).

15. Frage

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