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## Free 365-day Updates To Salesforce Analytics-Admn-201 Exam Questions

The field of Salesforce is growing rapidly and you need the Salesforce Analytics-Admn-201 certification to advance your career in it. But clearing the Salesforce Certified Tableau Server Administrator (Analytics-Admn-201) test is not an easy task. Applicants often don't have enough time to study for the Analytics-Admn-201 Exam. They are in desperate need of real Salesforce Certified Tableau Server Administrator (Analytics-Admn-201) exam questions which can help them prepare for the Salesforce Certified Tableau Server Administrator (Analytics-Admn-201) test successfully in a short time.

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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 2	<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>
Topic 3	<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 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>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>

## Salesforce Certified Tableau Server Administrator Sample Questions (Q42-Q47):

### NEW QUESTION # 42

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

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

**Answer: B,C**

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](https://help.tableau.com/current/server/en-us/data_alerts.htm)).

### NEW QUESTION # 43

You have a server that contains 16 processor cores. What is the default number of VizQL instances configured by the installer?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

The VizQL Server process in Tableau Server handles rendering visualizations and processing queries for users viewing dashboards or workbooks. During installation, Tableau Server automatically configures the number of VizQL instances based on the number of processor cores on the machine, following this rule:

Default VizQL instances = 2 per node, unless manually adjusted post-installation.

In multi-node setups, additional instances may be added based on core count, but the question specifies a single server with 16 cores.

The installer does not scale VizQL instances linearly with core count by default (e.g., it doesn't set 1 instance per 4 cores). Instead: For a single-node installation, the default is 2 VizQL instances, regardless of core count (assuming the minimum hardware requirements are met: 8 cores, 32 GB RAM).

Administrators can later adjust this using TSM (e.g., tsm topology set-process) based on performance needs, but the question asks for the default configured by the installer.

Option A (4): Incorrect. Four instances might be configured manually for a 16-core server, but it's not the default.

Option B (6): Incorrect. Six instances exceed the default for a single node.

Option C (10): Incorrect. Ten instances are far beyond the default and would require manual configuration.

Option D (2): Correct. The installer sets 2 VizQL instances by default on a single-node installation.

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

### NEW QUESTION # 44

What is the minimum required free hard disk space recommended for a Tableau Server installation in production?

- A. 50 GB
- B. 32 GB
- C. 15 GB
- D. 64 GB

**Answer: A**

Explanation:

Tableau Server has specific hardware requirements for production environments to ensure stability and performance. The minimum recommended free disk space for a production installation is 50 GB. This accounts for:

\* The installation itself (approximately 1-2 GB).

\* Space for log files, temporary files, and extracts managed by the File Store and Data Engine.

\* Room for backups and operational overhead.

The full minimum hardware recommendations for a single-node production deployment are:

\* 8 CPU cores (2.0 GHz or faster).

\* 32 GB RAM.

\* 50 GB free disk space (on the system drive, typically C: on Windows).

\* Option A (32 GB): Incorrect. While 32 GB is the minimum RAM requirement, it's insufficient for disk space in production.

\* Option B (50 GB): Correct. This matches Tableau's official recommendation for production environments.

\* Option C (15 GB): Incorrect. 15 GB is the minimum for a non-production or trial installation, not production.

\* Option D (64 GB): Incorrect. While 64 GB exceeds the minimum, it's not the specified requirement-50 GB is sufficient.

50 GB is sufficient.

Reference: Tableau Server Documentation - "Minimum Hardware Recommendations" (<https://help.tableau.com/current/server/en-us/requirements.htm>).

### NEW QUESTION # 45

What type of information is stored in the tsm maintenance backup -f<filename>.tsbak command?

- A. Topology data
- B. SMTP server settings
- C. Notification settings
- **D. Repository data**

**Answer: D**

Explanation:

The tsm maintenance backup command creates a backup file (with a .tsbak extension) that captures critical data needed to restore Tableau Server in case of failure or migration. This backup primarily includes:

Repository data: This encompasses the PostgreSQL database, which stores metadata such as workbooks, data sources, user information, permissions, schedules, and subscriptions.

Configuration data: This includes server settings like authentication methods, port configurations, and service layouts, but it does not include topology data as a separate entity (topology is part of the configuration).

The command does not back up the following:

Extract files (stored in the File Store), which must be backed up separately if needed.

Log files, which are archived using tsm maintenance ziplogs.

Option A (Notification settings) is incorrect because while notification settings are part of the configuration data stored in the repository, they are not the primary focus of the backup. The broader category is "repository data." Option B (SMTP server settings) is also incorrect for the same reason-SMTP settings are configuration data within the repository, but the backup is not limited to just these settings.

Option D (Topology data) is incorrect because topology data (e.g., how services are distributed across nodes) is part of the configuration included in the backup, but it's not stored as a standalone item. The .tsbak file is centered on the repository database.

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

#### NEW QUESTION # 46

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

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

**Answer: B,C,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 # 47

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