

Ideal Salesforce Analytics-Admn-201 Exam Questions For Quick Success Updated 2026

Salesforce Admin 201 Exam Practice Questions With Complete Solutions (Latest Updated 2024/2025) Graded 100%

1. What should a system administrator use to disable access to a custom application for a group of users?

 - A. Profiles
 - B. Sharing rules
 - C. Web tabs
 - D. Page layouts - ✓✓A. Profiles

2. Universal Containers needs to track the manufacturer and model for specific car companies. How can the system administrator ensure that the manufacturer selected influences the values available for the model?

 - A. Create the manufacturer field as a dependent picklist and the model as a controlling picklist.
 - B. Create a lookup field from the manufacturer object to the model object.
 - C. Create the manufacturer field as a controlling picklist and the model as a dependent picklist.
 - D. Create a multi-select picklist field that includes both manufacturers and models. - ✓✓C. Create the manufacturer field as a controlling picklist and the model as a dependent picklist.

3. Sales representatives at Universal Containers need assistance from product managers when selling certain products. Product managers do not have access to opportunities, but need to gain access when they are assisting with a specific deal. How can a system administrator accomplish this?

 - A. Notify the product manager using opportunity update reminders.
 - B. Enable opportunity teams and allow users to add the product manager.
 - C. Use similar opportunities to show opportunities related to the product manager.
 - D. Enable account teams and allow users to add the product manager. - ✓✓B. Enable opportunity teams and allow users to add the product manager.

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Salesforce Analytics-Admn-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

Topic 2	<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.
Topic 3	<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.
Topic 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.
Topic 5	<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.

>> **Analytics-Admn-201 Real Questions** <<

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Salesforce Certified Tableau Server Administrator Sample Questions (Q55-Q60):

NEW QUESTION # 55

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

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

NEW QUESTION # 56

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. Examine the Tableau Server Status page
- C. Run the command `tsm maintenance ziplogs`
- **D. Run the command `tsm status -v`**

Answer: D

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 # 57

Which two commands are valid and complete commands? (Choose two.)

- **A. `tsm maintenance ziplogs`**
- **B. `tsm maintenance cleanup`**
- C. `tsm maintenance restore`
- D. `tsm maintenance backup`

Answer: A,B

Explanation:

TSM commands manage Tableau Server maintenance-let's validate their syntax:

* Command Requirements:

* Some need arguments (e.g., file paths); others are standalone.

* Valid and Complete: Must work as-is without errors.

* Option C (tsm maintenance cleanup): Correct.

* Details: Removes temporary files and old logs-no arguments required (optional flags like -l exist).

* Use: tsm maintenance cleanup-runs fully.

* Option D (tsm maintenance ziplogs): Correct.

* Details: Creates a zip of logs (e.g., tsm-logs.zip)-no arguments needed (optional -d for date range).

* Use: tsm maintenance ziplogs-complete and valid.

* Option A (tsm maintenance backup): Incorrect.

* Why: Requires -f<filename>.tsbak (e.g., tsm maintenance backup -f backup.tsbak)-incomplete without it.

* Option B (tsm maintenance restore): Incorrect.

* Why: Needs -f<filename>.tsbak (e.g., tsm maintenance restore -f backup.tsbak)-not standalone.

Why This Matters: Correct syntax ensures maintenance tasks execute without errors-critical for server health.

Reference: Tableau Server Documentation - "TSM Maintenance Commands" (https://help.tableau.com/current/server/en-us/cli_maintenance_tsm.htm).

NEW QUESTION # 58

What command should you run to update the automatically-generated secrets that are created during a Tableau Server installation?

- A. tsm security regenerate-internal-tokens
- B. tsm licenses refresh
- C. tsm security validate-asset-keys
- D. tsm data-access caching set -r 1

Answer: A

Explanation:

Tableau Server uses internal secrets (tokens) for secure communication between its processes (e.g., Repository, File Store). These are automatically generated during installation and can be regenerated if compromised or for security maintenance. The command to update these is:

* tsm security regenerate-internal-tokens: This regenerates the internal security tokens, ensuring all processes use the new tokens after a restart.

* Option C (tsm security regenerate-internal-tokens): Correct. This is the documented command for updating internal secrets.

* Option A (tsm data-access caching set -r 1): Incorrect. This command configures caching behavior, not security tokens.

* Option B (tsm licenses refresh): Incorrect. This refreshes license data, unrelated to internal secrets.

* Option D (tsm security validate-asset-keys): Incorrect. This validates encryption keys for assets, not internal tokens.

Reference: Tableau Server Documentation - "Regenerate Internal Tokens" (https://help.tableau.com/current/server/en-us/cli_security.htm#regenerate-internal-tokens).

NEW QUESTION # 59

Which two settings should you configure to allow users to post comments on a visualization? (Choose two.)

- A. Add Comments must be allowed in permissions for the relevant users
- B. The relevant users must have a minimum site role of Explorer (can publish)
- C. Comments must be enabled on the server Settings page
- D. Comments must be enabled on the site Settings page

Answer: A,D

Explanation:

Comments on visualizations foster collaboration in Tableau Server-let's break down the requirements:

* Commenting Prerequisites:

* Site-Level Enablement: Comments must be activated for the site.

* Permission: Users need the "Add Comment" capability on the content.

* Site Role: Minimum role of Viewer allows commenting if permissions are set.

* Option B (Add Comments must be allowed in permissions): Correct.

* Details: In the Permissions dialog (e.g., for a workbook), set "Add Comment" to "Allowed" for users/groups. Default is "Denied"

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