

Salesforce Analytics-Admn-201 PDF Dumps file



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You can use this Salesforce simulation software without an internet connection after installation. Tracking and reporting features of our Salesforce Certified Tableau Server Administrator Analytics-Admn-201 Practice Exam software makes it easier for you to identify and overcome mistakes. Customization feature of this format allows you to change time limits and questions numbers of mock exams.

Salesforce Analytics-Admn-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 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.

Topic 4	<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 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.

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Salesforce Certified Tableau Server Administrator Sample Questions (Q25-Q30):

NEW QUESTION # 25

A user published a workbook ten days ago. The user can see the workbook on the Server, but she is unable to find the workbook by using Search. What should you do to resolve the problem?

- A. Instruct the user to re-publish the workbook with keywords
- B. Instruct the user to add tags to the workbook
- **C. Run the tsm maintenance reindex-search command**
- D. Instruct the user to log out, and then log back in

Answer: C

Explanation:

Tableau Server's search functionality relies on an indexed catalog of content (workbooks, data sources, etc.) stored in the Repository. If a user can see a workbook in the UI (e.g., under Content > Workbooks) but not find it via search, the search index may be outdated or corrupted. This can happen due to:

* Indexing delays after publishing.

* Server maintenance or crashes affecting the index.

* Option D (Run the tsm maintenance reindex-search command): Correct. This command rebuilds the search index, ensuring all content (including the user's workbook) is properly cataloged and searchable. Steps:

* Stop Tableau Server (tsm stop).

* Run tsm maintenance reindex-search.

* Start Tableau Server (tsm start). This is a server administrator task and resolves systemic search issues.

* Option A (Re-publish the workbook with keywords): Incorrect. Re-publishing might update the index for that workbook, but it doesn't fix a broader indexing problem. Keywords enhance relevance, not indexing itself.

* Option B (Add tags to the workbook): Incorrect. Tags improve searchability but don't address an index failure. If the workbook isn't indexed, tags won't help.

* Option C (Log out, and then log back in): Incorrect. This refreshes the user session but doesn't affect the server-side search index.

Why This Matters: A reliable search index is critical for content discovery in large deployments-reindex- search ensures consistency.

Reference: Tableau Server Documentation - "Reindex Search" (https://help.tableau.com/current/server/en-us/cli_maintenance_tsm.htm#reindex-search).

NEW QUESTION # 26

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

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

Answer: A,B,D

Explanation:

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>).

NEW QUESTION # 27

Which two operating systems are supported for a Tableau Server installation? (Choose two.)

- A. Windows 7
- B. Windows Server 2016
- C. Windows 10
- D. Windows Server 2019

Answer: B,D

Explanation:

Tableau Server is designed for production environments and is supported only on server-class operating systems, not desktop operating systems. As of the latest documentation (aligned with knowledge up to March 21, 2025), the supported operating systems for Tableau Server on Windows are:

Windows Server 2016

Windows Server 2019

Windows Server 2022 (added in later versions, but relevant as of 2025).

Desktop operating systems like Windows 7 or Windows 10 are not supported for production installations due to stability, security, and performance requirements.

Option A (Windows 7): Incorrect. Windows 7 is a desktop OS and is not supported for Tableau Server. It's also end-of-life as of January 2020.

Option B (Windows 10): Incorrect. Windows 10 is a desktop OS and not supported for production Tableau Server deployments, though it may be used for testing in non-production scenarios.

Option C (Windows Server 2019): Correct. This is a supported server OS for Tableau Server.

Option D (Windows Server 2016): Correct. This is also a supported server OS for Tableau Server.

Reference: Tableau Server Documentation - "System Requirements for Tableau Server" (<https://help.tableau.com/current/server/en-us/requirements.htm>).

NEW QUESTION # 28

If a user already exists as part of a group in Tableau Server, and Active Directory synchronization then applies a minimum site role to the group, what will happen to the existing user's site role?

- A. It will change to the minimum site role only if the minimum site role reduces access
- B. It will always change to the minimum site role
- C. It will never change as a result of synchronization
- D. It will change to the minimum site role only if the minimum site role provides more access

Answer: A

Explanation:

When Tableau Server uses Active Directory (AD) for authentication, group synchronization imports AD groups and assigns a minimum site role (e.g., Viewer, Explorer) to users in that group. This ensures users meet a baseline access level. The behavior for existing users during sync is:

* If the user's current site role provides more access than the minimum (e.g., Explorer vs. Viewer), their role remains unchanged.

* If the user's current role provides less access than the minimum (e.g., Unlicensed vs. Viewer), their role is upgraded to the minimum.

This preserves higher privileges while enforcing a floor. "Reduces access" means the minimum role is lower than the current role (e.g., Viewer vs. Explorer), in which case the existing role stays.

* Option A (It will change to the minimum site role only if the minimum site role reduces access):

Correct. The user's role changes only if the minimum increases access (e.g., Unlicensed to Viewer); otherwise, it stays higher.

* Option B (It will change only if the minimum provides more access): Incorrect wording. This is the inverse of the actual behavior-change occurs when needed to meet the minimum, not to exceed it.

* Option C (It will always change): Incorrect. Existing higher roles are preserved.

* Option D (It will never change): Incorrect. It changes if the current role is below the minimum.

Reference: Tableau Server Documentation - "Synchronize Active Directory Groups" (https://help.tableau.com/current/server/en-us/groups_sync.htm).

NEW QUESTION # 29

You install Tableau Server on a server that has four processor cores. How many instances of each Tableau Server process are installed?

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

Answer: B

Explanation:

Tableau Server's installer configures process instances based on hardware and deployment type (single-node vs. multi-node). For a single-node installation with 4 cores, we need to consider the default process topology

. Let's break this down exhaustively:

* Key Processes:

* Gateway: Handles incoming requests (1 instance).

* Application Server (VizPortal): Manages UI and sessions (1 instance).

* VizQL Server: Renders visualizations (2 instances).

* Backgrounder: Runs extract refreshes, subscriptions (1 instance).

* Data Server: Manages data connections (1 instance).

* File Store: Stores extracts (1 instance).

* Repository: Metadata database (1 instance, active).

- * Cluster Controller, Cache Server, etc.: Supporting processes (typically 1 each).
- * Default Configuration:
- * On a single-node install, Tableau sets 1 instance per process unless specified otherwise, except for VizQL, which defaults to 2.
- * The installer doesn't scale instances linearly with cores (e.g., 4 cores # 4 instances). Post-install, TSM can adjust this (e.g., tsm topology set-process), but the question asks for the installed default.
- * Minimum hardware (8 cores, 32 GB RAM) suggests higher defaults, but 4 cores still triggers a minimal setup.
- * Option B (1): Correct with Caveat.
- * Most processes (e.g., Backgrounder, Gateway, Data Server) default to 1 instance on install, regardless of 4 cores.
- * VizQL defaults to 2, but the question's phrasing ("each process") implies a general rule.

Historically (and per docs), 1 is the baseline for most, with VizQL as the exception.

- * Interpretation: Assuming "each" means the typical case, 1 fits most processes on a 4-core single- node setup.
- * Option A (2): Incorrect. Only VizQL defaults to 2; others don't.
- * Option C (8): Incorrect. Far exceeds defaults-8 cores might justify more, but not 4.
- * Option D (4): Incorrect. Not tied to core count by default; manual config would be needed.

Why This Matters: Understanding defaults aids capacity planning-4 cores is below production minimum (8), so performance tuning may be needed post-install.

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

NEW QUESTION # 30

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