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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">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 5	<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.

Pass Guaranteed Quiz 2026 Salesforce Analytics-Admn-201: Salesforce Certified Tableau Server Administrator – Efficient Latest Demo

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Salesforce Certified Tableau Server Administrator Sample Questions (Q50-Q55):

NEW QUESTION # 50

You use Tableau Desktop 10.5 and plan to publish a visualization to a Tableau Server that runs version 2020.1. You are assigned the Creator site role, and Publisher permissions for a project. What statement correctly describes what happens when you attempt to publish the visualization?

- A. You will see a warning message instructing you that embedded .tde extracts will be upgraded to .hyper
- B. You will successfully publish the visualization without any errors or warnings
- C. You will see a warning message instructing you that the workbook will be upgraded to a new version
- D. You will see an error message instructing you that you are unable to publish the workbook to a newer version of Tableau Server

Answer: A

Explanation:

Tableau Desktop and Tableau Server have versioning considerations when publishing content, particularly regarding compatibility between older Desktop versions (e.g., 10.5) and newer Server versions (e.g., 2020.1).

Let's break this down step-by-step:

* Version Context: Tableau Desktop 10.5 was released in 2017 and used the .tde (Tableau Data Extract) format for extracts. Tableau Server 2020.1, released in 2020, introduced the .hyper extract format (starting with version 10.5, but fully standardized later). When publishing from an older Desktop version to a newer Server version, Tableau ensures backward compatibility but may upgrade certain components.

* Publishing Process: With a Creator site role and Publisher permissions, you have the rights to publish workbooks to the specified project. Tableau Server accepts workbooks from older Desktop versions (e.g., 10.5) and upgrades them to the current Server version (2020.1) during publishing. This process is seamless for the workbook itself, but extracts require special handling.

* Extract Handling: If the workbook contains embedded .tde extracts (stored within the .twb or .twbx file), Tableau Server 2020.1 converts these to .hyper format upon publishing. This conversion is necessary because .hyper replaced .tde as the default extract engine starting in Tableau 10.5 and beyond, offering better performance and scalability. During this process, Tableau Desktop or Server displays a warning to inform the user of the upgrade, as it's a one-way conversion (you can't revert to .tde on the Server).

Now, let's evaluate the options:

* Option A (You will successfully publish without any errors or warnings): Incorrect. While the publishing succeeds, a warning about the .tde to .hyper conversion appears if the workbook contains embedded extracts. Without extracts, no warning occurs, but the question's context implies extracts are likely involved (common in visualizations).

* Option B (Error message: unable to publish to a newer version): Incorrect. Tableau supports publishing from older Desktop versions to newer Server versions. There's no outright error blocking this; compatibility is maintained.

* Option C (Warning: embedded .tde extracts will be upgraded to .hyper): Correct. This is the precise warning displayed when a workbook with .tde extracts is published to a Server version that uses .hyper. It ensures the user is aware of the format change, which might affect extract refresh schedules or performance expectations.

* Option D (Warning: workbook will be upgraded to a new version): Partially correct but less specific. The workbook is upgraded to 2020.1 compatibility, but the warning focuses on the extract format change (.tde to .hyper), not the workbook version generically. Option C is more accurate.

Why This Matters: The .tde to .hyper shift improves query performance and supports larger datasets, but users need to know about

it for planning (e.g., extract refresh schedules might need adjustment). The warning ensures transparency. Reference: Tableau Server Documentation - "Publish a Workbook" (https://help.tableau.com/current/server/en-us/publish_workbook.htm) and "Hyper Extract FAQ" (https://help.tableau.com/current/server/en-us/hyper_faq.htm).

NEW QUESTION # 51

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

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

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

NEW QUESTION # 52

What process decides when a Repository failover is required?

- A. Coordination Service
- B. Gateway
- C. Cluster Controller
- D. Backgrounder

Answer: C

Explanation:

In a high-availability (HA) Tableau Server setup, the Repository (PostgreSQL) has an active and passive instance. Failover occurs if the active Repository fails. Let's dive into the process:

- * HA Setup:
 - * Two Repository instances across nodes (active/passive).
 - * Failover switches to the passive instance if the active one becomes unavailable (e.g., crash, network issue).
- * Cluster Controller:
 - * Role: Monitors all processes (e.g., Repository, File Store) across nodes, detecting failures via heartbeats and status checks.
 - * Failover Decision: If the active Repository stops responding, Cluster Controller initiates failover, promoting the passive instance to active.
 - * Coordination: Works with Coordination Service (ZooKeeper) to update topology but makes the initial detection call.
 - * Option A (Cluster Controller): Correct.
 - * Why: It's the watchdog process, constantly monitoring Repository health and triggering failover when needed.
 - * Option B (Coordination Service): Incorrect.
 - * Role: ZooKeeper maintains cluster state and coordinates topology updates post-failover, but doesn't detect the failure - Cluster Controller does.

- * Option C (Gateway): Incorrect.
- * Role: Routes client requests-unrelated to internal process monitoring or failover.
- * Option D (Backgrounder): Incorrect.
- * Role: Executes background tasks-no involvement in Repository failover decisions.

Why This Matters: Understanding failover ensures HA reliability-Cluster Controller is the linchpin for resilience.

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

NEW QUESTION # 53

What two events must occur for Tableau Server to recompute queries for a workbook cache after a scheduled refresh? (Choose two.)

- A. The All Users group has a permission rule allowing access to the workbook
- B. The workbook was published in the last month
- **C. The workbook has upcoming scheduled refresh tasks**
- **D. The workbook has been viewed recently**

Answer: C,D

Explanation:

Tableau Server uses caching to speed up workbook loading by storing query results. After a scheduled extract refresh updates the data, the cache may need recomputing-let's dive into the mechanics:

* Caching Basics:

* VizQL Cache: Stores rendered views and query results for faster access.

* Refresh Trigger: A scheduled refresh updates the underlying extract (.hyper), but the cache isn't automatically invalidated-it's demand-driven.

* Recompute Conditions: Tableau recomputes the cache when the workbook is accessed (viewed) and its data has changed (e.g., via refresh).

* Evaluation:

* Option B (The workbook has upcoming scheduled refresh tasks): Correct.

* Why: An upcoming refresh task indicates the workbook relies on an extract with a schedule. After the refresh runs, the data changes, priming the cache for recomputation on next view. Without a schedule, no refresh occurs, so this is a prerequisite.

* Detail: Schedules are set in Schedules > Tasks-e.g., "Daily at 2 AM."

* Option D (The workbook has been viewed recently): Correct.

* Why: Viewing triggers cache recomputation if the data has changed (e.g., post-refresh).

Tableau uses a "lazy caching" model-cache updates only when a user loads the workbook, ensuring fresh results.

* Detail: "Recently" isn't strictly defined but implies post-refresh access.

* Option A (Published in the last month): Incorrect.

* Why: Publish date is irrelevant-cache recomputation ties to data changes and access, not publication timing.

* Option C (All Users group has permission rule allowing access): Incorrect.

* Why: Permissions enable viewing, but recomputation requires actual access (viewing) and a refresh event, not just potential access.

Why This Matters: Caching balances performance and freshness-understanding triggers prevents stale data surprises.

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

NEW QUESTION # 54

What two types of users can sign in to Tableau Server and edit the permissions for a workbook in a project, when permissions are NOT set to Locked to the project? (Choose two.)

- **A. The workbook's owner**
- B. Users that have the workbook Interactor role
- **C. Users set to Project Leader for the workbook's project**
- D. Users that have the project and workbook Viewer role

Answer: A,C

Explanation:

Editing permissions on a workbook in Tableau Server depends on the user's role and the project's permission settings. Since permissions are not locked (i.e., "Managed by Owner"), let's dissect who can edit them:

- * Permission Model:
- * Not Locked: Owners of content (workbooks, data sources) can set permissions, and Project Leaders can override at the project level.
- * Site Roles: Define maximum capabilities (e.g., Viewer, Explorer, Creator).
- * Capabilities: "Set Permissions" is explicit-only certain users get it.
- * Option C (The workbook's owner): Correct.
- * Details: The owner (typically the publisher) has full control over their workbook when permissions are Managed by Owner.
- * How: In the UI, go to Content > Workbooks > Actions > Permissions-owners can edit rules (e.g., grant Editor to a group).
- * Site Role: Minimum of Explorer (can publish) or Creator to publish, ensuring "Set Permissions" capability.
- * Why: Ownership inherently includes permission management unless locked.
- * Option D (Users set to Project Leader for the workbook's project): Correct.
- * Details: Project Leaders are assigned via Content > Projects > Actions > Permissions > Set Project Leader:
- * Power: Can edit permissions for all content in the project, even if not the owner.
- * Site Role: Requires Site Administrator or Server Administrator (Creator/Explorer variants suffice).
- * Why: Overrides ownership in Managed by Owner mode-ensures project-level governance.
- * Option A (Users with project and workbook Viewer role): Incorrect.
- * Why: Viewer role (site-level) limits users to viewing-lacks "Set Permissions" capability, regardless of project/workbook rules.
- * Option B (Users with workbook Interactor role): Incorrect.
- * Why: "Interactor" isn't a standard role-likely a misnomer for Explorer or Viewer with interaction permissions (e.g., Filter). No permission-editing rights exist here.

Why This Matters: Knowing who can edit permissions prevents access control gaps-crucial for collaborative or regulated environments.

Reference: Tableau Server Documentation - "Permissions" (<https://help.tableau.com/current/server/en-us/permissions.htm>), "Project Leader Permissions" (https://help.tableau.com/current/server/en-us/permissions_project_leader.htm).

NEW QUESTION # 55

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