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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"> • 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 3	<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 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.

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

NEW QUESTION # 42

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

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 # 43

Which two statements are advantages of published data sources in comparison to embedded data sources?

(Choose two.)

- A. Drivers are automatically installed on each client's machine
- B. Data is protected so that it is only available in one workbook
- C. Storage space is conserved and resource usage during data refreshes is optimized
- D. Centralized data management is easier

Answer: C,D

Explanation:

In Tableau, data sources can be embedded (stored within a workbook) or published (stored separately on Tableau Server). Let's define these and analyze the advantages:

* Embedded Data Source: The connection details and any extract are bundled in the .twb or .twbx file.

Each workbook manages its own copy.

* Published Data Source: The connection or extract is hosted on Tableau Server, reusable across multiple workbooks.

Now, let's evaluate the options:

* Option C (Centralized data management is easier): Correct. Published data sources allow:

* Single source of truth: One data source can serve multiple workbooks, ensuring consistency.

* Unified updates: Refresh schedules, permissions, and metadata (e.g., calculated fields) are managed in one place via the Server UI.

* Governance: Administrators can control access and monitor usage centrally. In contrast, embedded data sources require individual updates per workbook, leading to duplication and management overhead.

* Option D (Storage space is conserved and resource usage during data refreshes is optimized):

Correct. With published data sources:

* Storage: A single extract on the Server (e.g., a .hyper file) is shared across workbooks, avoiding redundant copies stored in each embedded workbook.

* Refreshes: One refresh job updates the shared extract, reducing CPU and memory usage compared to multiple refreshes for duplicate embedded extracts. Embedded data sources replicate extracts, increasing disk space and refresh load.

* Option A (Data is protected so that it is only available in one workbook): Incorrect. This describes embedded data sources, not published ones. Published data sources are shared, not restricted to one workbook-permissions control access, not exclusivity.

* Option B (Drivers are automatically installed on each client's machine): Incorrect. Drivers (e.g., for SQL Server, PostgreSQL) must be installed on the Server hosting the published data source, not client machines. This is unrelated to the published vs. embedded distinction.

Why This Matters: Published data sources enhance scalability and efficiency in enterprise deployments, making them a cornerstone of Tableau Server's data strategy.

Reference: Tableau Server Documentation - "Published Data Sources" (https://help.tableau.com/current/server/en-us/datasource_publish.htm).

NEW QUESTION # 44

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

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

Answer: B

Explanation:

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 Background 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).

NEW QUESTION # 45

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

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

Answer: A,B,C

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 # 46

What is the minimum hardware recommendation for a single-node production installation of Tableau Server?

- A. 2-Core CPU (1.8 GHz or higher), 8 GB RAM, 15 GB free disk space
- B. 4-Core CPU (2.0 GHz or higher), 16 GB RAM, 50 GB free disk space
- **C. 8-Core CPU (2.0 GHz or higher), 32 GB RAM, 50 GB free disk space**
- D. 4-Core CPU (2.0 GHz or higher), 64 GB RAM, 50 GB free disk space

Answer: C

Explanation:

Tableau Server's minimum hardware recommendations for a production single-node deployment ensure reliable performance for small to medium workloads. As of the latest documentation:

- * CPU: 8 cores (2.0 GHz or higher) to handle concurrent users, rendering, and background tasks.
- * RAM: 32 GB to support in-memory processing (e.g., VizQL, Data Engine) and caching.
- * Disk Space: 50 GB free for installation, logs, extracts, and temporary files.

Let's break it down:

- * Option C (8-Core CPU, 32 GB RAM, 50 GB free disk space): Correct. This matches Tableau's official minimum for production:
- * 8 cores ensure sufficient parallelism for processes like Backgrounder and VizQL.
- * 32 GB RAM supports multiple users and extract refreshes.
- * 50 GB disk space accommodates growth (initial install is ~1-2 GB, but logs and extracts expand).
- * Option A (4-Core, 16 GB RAM, 50 GB): Incorrect. Too low for production-4 cores and 16 GB RAM are below the threshold for reliable performance under load.
- * Option B (2-Core, 8 GB RAM, 15 GB): Incorrect. This is for non-production (e.g., trial) setups, insufficient for production stability.
- * Option D (4-Core, 64 GB RAM, 50 GB): Incorrect. 4 cores are inadequate, though 64 GB RAM exceeds the minimum (32 GB).

Why This Matters: Under-spec hardware can lead to slow performance, failed refreshes, or crashes in production-adhering to the minimum ensures stability.

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

NEW QUESTION # 47

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