

Analytics-Con-301 real questions - Testking real exam - Salesforce Certified Tableau Consultant VCE



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Salesforce Analytics-Con-301 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Management: This part focuses on establishing governance and support for published content. Tableau Consultants are expected to manage data security, publish and maintain data sources and workbooks, and oversee content access. It includes applying governance best practices, using metadata APIs, and supporting administration functions to maintain data integrity and accessibility.
Topic 2	<ul style="list-style-type: none">• Business Analysis: This section of the exam measures skills of Tableau Consultants focusing on evaluating the current state of analytics within an organization. It covers mapping business needs to Tableau capabilities, translating analytical requirements to best practices in Tableau, and recommending appropriate deployment options like Tableau Server or Tableau Cloud. It also includes evaluating existing data structures for supporting business needs and identifying performance risks and opportunities.
Topic 3	<ul style="list-style-type: none">• Business Consulting: For Tableau Consultants, this section involves designing and troubleshooting calculations and workbooks to meet advanced analytical use cases. It covers selecting appropriate chart types, applying Tableau's order of operations in calculations, building interactivity into dashboards, and optimizing workbook performance by resolving resource-intensive queries and other design-related issues.

Topic 4	<ul style="list-style-type: none"> • Data Analysis: This domain targets Tableau Consultants to plan and prepare data connections effectively. It includes recommending data transformation strategies, designing row-level security (RLS) data structures, and implementing advanced data connections such as Web Data Connectors and Tableau Bridge. Skills in specifying granularity and aggregation strategies for data sources across Tableau products are emphasized.
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Salesforce Certified Tableau Consultant Sample Questions (Q33-Q38):

NEW QUESTION # 33

A shipping clerk wants to use a Sankey diagram to analyze the flow of goods between different categories, shipping modes, and locations to spot bottlenecks and optimize the most critical paths. The company uses Tableau Cloud.

How should the shipping clerk create a chart that depicts the above information?

- **A. Search and download a suitable sandboxed Viz Extension from Tableau Exchange.**
- B. Search and download a suitable sandboxed Accelerator from Tableau Exchange.
- C. Use Show Me to start a view based on the fields selected.
- D. Search and download a suitable Connector from Tableau Exchange.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Tableau Cloud does not natively contain a Sankey diagram in Show Me. Such advanced charts often require:

* A custom extension

* Or specialized templates built into Tableau Exchange

A sandboxed Viz Extension allows users to embed specialized visualization components (like Sankey diagrams) securely in Tableau Cloud. These extensions are designed for advanced chart types that are not available natively.

Accelerators provide prebuilt dashboards but are not intended for custom visual types such as Sankey.

Connectors relate to connecting to data sources, not visualization.

Show Me does not include a Sankey option.

Therefore, downloading a sandboxed Viz Extension is the correct approach.

* Viz Extensions documentation explaining support for custom charts, including Sankey.

* Tableau Exchange listing providing sandboxed visualization extensions for non-native chart types.

* Show Me panel documentation showing Sankey is not an included chart type.

NEW QUESTION # 34

A client wants to migrate their Tableau Server to Tableau Cloud. The Tableau Server is configured with three sites: Finance, Strategy, and Marketing. A consultant must provide a solution that minimizes user impact and costs.

Which configuration should the consultant recommend for Tableau Cloud to meet the client's requirements?

- **A. One Tableau Cloud instance configured with a Finance project folder, Strategy project folder, and Marketing project folder**
- B. One Tableau Cloud instance configured with all workbooks in a single project
- C. One Tableau Cloud instance with two sites for Strategy and Marketing, and one Tableau Server instance for Finance
- D. Three separate Tableau Cloud instances for Finance, Strategy, and Marketing

Answer: A

Explanation:

To minimize user impact and costs while migrating from Tableau Server to Tableau Cloud with multiple sites, the best solution is: Single Tableau Cloud Instance with Multiple Projects: Instead of multiple sites which could imply higher management overhead and possibly higher costs, configuring one Tableau Cloud instance with different project folders for each former site (Finance, Strategy, Marketing) is most efficient.

Benefits: This setup maintains organizational separation of data and access similar to having different sites but leverages the unified management and simplicity of a single cloud instance. It reduces complexity in user access management and integration points.

Implementation: Each project folder acts like a mini-site within the larger instance, where specific permissions and content can be managed independently, akin to the original server setup but within a single cloud-based environment.

References

This recommendation is in line with best practices for cloud migration focusing on consolidation and cost efficiency, as suggested in Tableau's official documentation for cloud migration strategies.

NEW QUESTION # 35

A consultant wants to improve the performance of reports by moving calculations to the data layer and materializing them in the extract.

Which type of calculation is the consultant able to move?

- A. A calculation that contains table calculation functions
- B. A calculation that contains parameters
- C. A calculation that contains an aggregation
- **D. A row-level calculation**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Tableau allows certain calculations to be materialized in extracts, meaning they are precomputed and stored inside the .hyper file to improve performance.

According to Tableau's extract documentation:

* Materializable calculations must be compatible with the extract engine and must not depend on dynamic, view-based, or post-query logic.

* Only row-level calculations and aggregation-level calculations without dependencies on runtime context can be materialized.

* Tableau cannot materialize any calculation containing:

* Table calculation functions

* Functions requiring post-aggregation logic

* View-dependent elements

* Parameters that need runtime evaluation

Evaluation of the choices:

A). A row-level calculation - Correct

Row-level calculations operate on each record individually before aggregation.

Tableau documentation specifies that these calculations can be pushed down into the extract and materialized because they do not depend on the visualization or user interaction.

Examples include concatenation, arithmetic, string manipulation, and row-based logic such as:

```
[Sales] * [Quantity] or IF [Region] = 'West' THEN 1 END
```

These can be precomputed inside the extract, improving performance.

B). A calculation that contains table calculation functions - Not allowed Table calculations (WINDOW_SUM, INDEX, RUNNING_SUM, RANK, etc.) depend on the table structure after aggregation and query execution.

Therefore, Tableau documentation states they cannot be materialized in extracts.

C). A calculation that contains parameters - Not allowed

Parameters are evaluated at runtime, meaning the user can change their value.

Because of this, Tableau cannot permanently compute and store such a calculation inside an extract.

D). A calculation that contains an aggregation - Generally not materialized Aggregated calculations often depend on query context and cannot always be materialized.

Only simple, context-free aggregations might be materialized, but Tableau explicitly warns that aggregations are not guaranteed candidates for extract materialization.

Thus, this is not the best answer compared to row-level logic.

Conclusion

Only row-level calculations meet Tableau's exact requirements for materialization in extracts.

References From Tableau Consultant Documentation

* Tableau Extract documentation describing materializable calculation types.

- * Tableau guidance stating table calculations and parameter-dependent calculations cannot be materialized.
- * Extract optimization guidelines describing row-level logic as eligible for materialization.

NEW QUESTION # 36

A company's Tableau Cloud admin wants to maintain control over what content gets published to its site for viewers, while also supporting self-service for dashboard creators.

Which governance strategy should the admin implement?

- A. Restrict users' permission to view data sources used in uncertified dashboards.
- B. Allow dashboard creators to publish to their Personal Space and for site administrators to move content to projects.
- C. Maintain a separate sandbox site and use the Content Migration Tool to promote content between sites.
- **D. Create sandbox projects to contain ad hoc content and production projects for validated content.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Tableau's recommended content governance model for Server and Cloud emphasizes project-based separation between development ("sandbox") content and certified, production-ready content.

Key points from Tableau governance guidance:

* Organizations should define sandbox projects where creators can freely publish and iterate on workbooks and data sources.

* Once content is reviewed and validated, it is promoted into "production" projects that are designated for trusted content for viewers.

* This model allows self-service authoring while keeping tight control over what is exposed to broad viewer audiences.

Option A exactly reflects this model: sandbox projects for ad hoc content, and production projects for validated content.

Option B uses separate sites and the Content Migration Tool, which is heavier to manage and usually reserved for cross-environment moves (such as dev to prod), not necessary for basic project-level governance in a single Tableau Cloud site.

Option C relies on Personal Space. Tableau recommends Personal Space for private drafts, not as the main promotion path, and it is not the primary governance pattern for viewer-facing content.

Option D restricts data source viewing but does not provide a full governance strategy for managing ad hoc versus production dashboards.

Therefore, the correct strategy is sandbox projects plus production projects, which is option A.

* Tableau governance whitepapers describing sandbox versus production projects as a best-practice pattern.

* Tableau Cloud site administration guidance recommending project structure for self-service and controlled promotion of content.

NEW QUESTION # 37

In what way does View Acceleration improve performance?

- A. By improving the performance of views that contain long-running queries with transient functions
- B. By enhancing the rendering speed of visuals, such as drawing shapes and maps
- **C. By precompiling and fetching workbook data in a background process**
- D. By optimizing the performance of views built only on extract-based data sources

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

View Acceleration is a Tableau Server and Tableau Cloud feature that speeds up slow-loading views by precomputing their queries in the background.

According to Tableau's server and cloud performance documentation:

* When View Acceleration is enabled for a view, Tableau runs the queries behind that view on a background process and stores the results in memory.

* When an end user later opens the view, Tableau can serve the precomputed results immediately, rather than running the potentially long-running queries at that moment.

* This improves initial load time significantly for views that are slow because of heavy queries.

It does not only work with extract-based data sources (it can also help with many live connections), so option A is too limited.

It does not change the client-side rendering engine, so option C is incorrect.

It is not specific to transient functions but to any view where the query is expensive, so option D is not accurate.

Therefore, the correct description is that View Acceleration precompiles and fetches workbook data in a background process,

which matches option B.

* Tableau Server and Tableau Cloud help describing View Acceleration as precomputing and caching view results using background processes.

* Performance tuning guidance recommending View Acceleration for views with slow query execution.

NEW QUESTION # 38

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