

Analytics-Con-301 Testking, Analytics-Con-301 Pruefungssimulationen



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>> Analytics-Con-301 Testking <<

Analytics-Con-301 Pruefungssimulationen - Analytics-Con-301 Deutsch Prüfungsfragen

Um die Salesforce Analytics-Con-301 Zertifizierungsprüfung zu bestehen, brauchen Sie viel Zeit und Energie. Dabei müssen Sie auch großes Risiko tragen. Wenn Sie EchteFrage wählen, können Sie mit wenigem Geld die Salesforce Analytics-Con-301 Prüfung einmal bestehen. Ich meine, dass EchteFrage heutzutage die beste Wahl für Sie ist, wo die Zeit sehr geschätzt wird. Außerdem ist EchteFrage eine der vielen Websites, die Ihnen einen bestmöglichen Garant bietet. Wenn Sie EchteFrage wählen, kommt der Erfolg auf Sie zu.

Salesforce Analytics-Con-301 Prüfungsplan:

Thema	Einzelheiten

Thema 1	IT Management: This domain measures skills related to managing Tableau environments. It includes planning server upgrades, recommending deployment solutions (on-premise or cloud), and ensuring alignment between technical and business requirements for analytics infrastructure. It also involves troubleshooting and optimizing system performance relevant to Tableau Server and Cloud deployments.
Thema 2	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.
Thema 3	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.
Thema 4	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.

Salesforce Certified Tableau Consultant Analytics-Con-301 Prüfungsfragen mit Lösungen (Q61-Q66):

61. Frage

A client currently has a workbook with the table shown below.

Which method will produce the output for the Total Sales Value field for all the categories shown in the table?

- A. MAX() Function
- B. Level of Detail (LOD) Calculation
- C. A Window Function
- D. Quick Table Calculation

Antwort: B

Begründung:

To calculate the Total Sales Value for all categories as displayed in the table, an LOD expression is ideal. An LOD calculation in Tableau allows you to compute values at the data level that is different from the view level. In this case, since the Total Sales Value appears consistent across different sub-categories within each category, an LOD expression can be used to fix the Total Sales Value irrespective of the sub-category detail. Here's how to set it up:

Go to the Calculations area by right-clicking in the data pane and selecting "Create Calculated Field".

Enter a name for the calculation, such as "Total Sales Value".

Enter the LOD expression: `{ FIXED [Category] : SUM([Sales]) }`. This calculation fixes the total sales to the category level, effectively summing sales for all sub-categories within each category, irrespective of how the data is broken down in the view.

Drag this new calculated field into your visualization alongside the existing measures.

This method ensures that the Total Sales Value reflects the total for each category across all its sub-categories, matching the uniform values shown across different rows for each category in your table.

References

The explanation utilizes the concept of Level of Detail calculations in Tableau, which allows for advanced aggregations independent of the view level details. This concept is covered extensively in Tableau's official documentation and relevant training materials such as Tableau's online help resources.

62. Frage

A multi-national company wants to have a Tableau dashboard that will provide country-level information for both its forecast summaries and year-on-year metrics. The company wants to toggle between these two views while leaving main key performance indicators (KPIs) visible on the main dashboard.

Which method is the most efficient in achieving the company's requirements?

- A. Create a Boolean parameter with the two names of the views as aliases and a corresponding calculated field with the following calculation: True.
 - . Add the forecast summary sheet to the dashboard and add the year-on-year metrics sheet to the same dashboard as a Floating dashboard object.
 - . Add the calculated fields as a Detail under the Marks card of the floating view, create a "Change Parameter" action, and set the "Target Parameter" and "Source Fields" to the parameter and calculated field you created.
 - . Check the box for "Control visibility using value" in the Layout tab of the floating view and select the parameter you created.
- B. Create a parameter that accepts values from a list that contains "Forecast View" and "Year-on-Year View."
 - . Right-click the parameter and select Add to Sheet for both worksheets.
 - . Navigate back to the dashboard and to the upper corner of the two worksheets.
 - . Enable the Use as Filter option.
- C. Create a single worksheet with all the measures required for both the forecast summary and the year-on-year views.
 - . Create a Boolean parameter and a corresponding calculated field with the following calculation: True.
 - . Add a blank dashboard object and in the Layout tab, check the box for "Control visibility using value" and select the parameter you created.
- D. Create a dashboard with the sheets containing the main KPIs and the forecast summary worksheet.
 - . Duplicate this dashboard and replace the forecast view worksheet with the year-on-year metrics worksheet.
 - . Add navigation buttons to both dashboards.

Antwort: A

Begründung:

The most efficient method for toggling between two views (forecast summaries and year-on-year metrics) while keeping main KPIs visible involves using a parameter and calculated fields for controlling visibility:

- * Create a Boolean Parameter: This parameter will have two aliases representing the two views ("Forecast View" and "Year-on-Year View"). This allows the user to select which view they wish to see directly from the dashboard.
- * Calculated Field: Create a calculated field that always returns True. This field acts as a constant placeholder to enable the visibility control tied to the parameter.
- * Dashboard Setup: Place both the forecast summary and the year-on-year metrics sheets on the dashboard. Set the year-on-year metrics sheet as a floating object over the forecast summary.
- * Visibility Control: Use the "Control visibility using value" option in the Layout tab for the floating year-on-year metrics view. Tie this setting to the Boolean parameter so that changing the parameter will show or hide this view without affecting the main KPIs displayed on the dashboard.
- * Interactivity: Implement a "Change Parameter" dashboard action where selecting different options in the dashboard (e.g., clicking on certain parts) triggers the parameter to change, thus toggling the visible view.

References

This method leverages Tableau's dashboard interactivity features including parameters, calculated fields, and visibility settings, as recommended in Tableau's user guide on dynamic dashboard design.

63. Frage

An executive-level workbook leverages 37 of the 103 fields included in a data source. Performance for the workbook is noticeably slower than other workbooks on the same Tableau Server.

What should the consultant do to improve performance of this workbook while following best practice?

- A. Use filters, hide unused fields, and aggregate values.
- B. Connect to the data source via a custom SQL query.
- C. Split some visualizations on the dashboard into many smaller visualizations on the same dashboard.

Antwort: A

Begründung:

OD. Restrict users from accessing the workbook to reduce server load.

Explanation:

To improve the performance of a Tableau workbook, it is best practice to streamline the data being used. This can be achieved by using filters to limit the data to only what is necessary for analysis, hiding fields that are not being used to reduce the complexity of the data model, and aggregating values to simplify the data and reduce the number of rows that need to be processed. These steps can help reduce the load on the server and improve the speed of the workbook.

References: The best practices for optimizing workbook performance in Tableau are well-documented in Tableau's official resources, including the Tableau Help Guide and the Designing Efficient Workbooks whitepaper, which provide detailed

recommendations on how to streamline workbooks for better performance¹².

64. Frage

A client has a data source that stores a time stamp for each time a user interacts with a product feature. They visualize 3 years of data at the daily level. As adoption has grown over the last 6 months, the dashboard performance has steadily decreased, despite connecting via a data extract that is set to refresh every hour.

A Tableau consultant needs to improve performance of the dashboard with the least impact to the visualization.

Which option meets these requirements without additional cost?

- A. Leverage Tableau Prep to aggregate the data to the daily product level.
- B. Invest in an extract, transform, load (ETL) tool to aggregate the data to a daily level.
- C. Add extract filters to limit the number of product features visualized.
- D. Decrease the extract refresh to once a day.

Antwort: A

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

The dataset contains timestamps for each individual user interaction. Growth in user adoption over 6 months means the number of rows has expanded significantly. Tableau's performance documentation states that large row-level datasets can cause performance degradation even when using extracts, especially when:

- * The visualization is aggregated to a higher level (such as daily), and
- * The underlying extract still contains much more granular data than needed.

Tableau recommends pre-aggregating data before it reaches Tableau Desktop, which reduces extract size, memory use, and query time. This improves performance without changing what the visualization displays.

Option D uses Tableau Prep, which is included with Tableau Creator licensing and therefore incurs no additional cost. Tableau Prep can aggregate raw timestamp data into daily totals per product feature, which matches the visualization's actual granularity. This results in:

- * A dramatically smaller extract
- * Faster queries
- * No change to how the dashboard looks or functions

Option A would remove product features from the visualization, altering the dashboard content and reducing insight, which does not meet the requirement of minimal impact.

Option B requires purchasing an external ETL tool, which violates the requirement of no additional cost.

Option C reduces the number of extract refreshes but does not improve dashboard performance; the data would remain equally granular and equally slow.

Therefore, Tableau Prep aggregation is the correct solution that improves performance while maintaining the same visualization and incurring no additional cost.

- * Tableau performance guidelines recommending pre-aggregation of highly granular datasets.
- * Tableau Prep documentation stating it can be used to aggregate data before creation of extracts.
- * Tableau's extract optimization guidance describing how reducing row counts improves query and visualization performance.

65. Frage

A client calculates the percent of total sales for a particular region compared to all regions.

□ The Sales percentage is inadvertently recalculated each time the filter is applied to the Region.

□ Which calculation should fix the automatic recalculation on the % of total field?

- A. $\{ \text{FIXED } [\text{Region}]: \text{SUM}([\text{Sales}]) \} / \{ [\text{Sales}] \}$
- B. $\{ \text{FIXED } [\text{Region}]: \text{SUM}([\text{Sales}]) \} / \text{SUM}([\text{Sales}])$
- C. $\{ \text{FIXED } [\text{Region}]: \text{SUM}([\text{Sales}]) \} / \{ \text{FIXED } : \text{SUM}([\text{Sales}]) \}$
- D. $\{ \text{FIXED } [\text{Region}]: \text{SUM}([\text{Sales}]) \}$

Antwort: C

Begründung:

The problem:

The client wants:

Percent of total sales for each region compared to ALL regions,

even when Region is filtered.

However, the calculation currently behaves like a table calculation:

$\text{SUM}([\text{Sales}]) / \text{TOTAL}(\text{SUM}([\text{Sales}]))$

This recalculates the total after Region filters are applied, so removing a region changes the denominator.

Tableau Documentation - How to prevent recalculation:

To keep percent-of-total unchanged when filtering, Tableau's recommended method is to use FIXED LOD expressions to lock the granularity.

Two values must be fixed:

* Numerator: Sales for that specific region { FIXED [Region] : SUM([Sales]) }

* Denominator: Total sales across all regions, independent of filters { FIXED : SUM([Sales]) } (FIXED with no dimension = entire data set) Then compute the percentage:

$\{ \text{FIXED} [\text{Region}] : \text{SUM}([\text{Sales}]) \} / \{ \text{FIXED} : \text{SUM}([\text{Sales}]) \}$

This ensures:

* The region sales remain accurate.

* The overall total remains constant, even if filters remove regions.

* Region filtering no longer recalculates percent-of-total.

Why the other options are incorrect:

A). { FIXED [Region]: SUM([Sales]) } / SUM([Sales])

The denominator is still affected by filters # recalculates % of total.

B). { FIXED [Region]: SUM([Sales]) } / { [Sales] }

{ [Sales] } is not valid syntax and does not fix granularity.

D). { FIXED [Region]: SUM([Sales]) }

This gives only the numerator - no percent-of-total calculation.

The only correct LOD solution is option C.

* Tableau LOD Expression Guide: FIXED for filter-independent calculations.

* Tableau Percent-of-Total Best Practices: use FIXED LOD to avoid recalculation when filters change.

* Order of Operations: FIXED LODs occur before dimension filters, keeping totals stable.

66. Frage

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