

Analytics-Con-301 Exam Fragen, Analytics-Con-301 Originale Fragen

Task 6

From the desktop, open the **NYC Property Transactions** workbook.

You need to record the performance of the Property Transactions dashboard in the NYC Property Transactions.twbx workbook. Ensure that you start the recording as soon as you open the workbook. Open the **Property Transactions** dashboard, reset the filters on the dashboard to show all values, and stop the recording. Save the recording in C:\CC\Data\.

Create a new worksheet in the performance recording. In the worksheet, create a bar chart to show the elapsed time of each command name by worksheet, to show how each sheet in the Property Transactions dashboard contributes to the overall load time.

From the File menu in Tableau Desktop, click **Save**. Save the performance recording in C:\CC\Data\.

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>> Analytics-Con-301 Exam Fragen <<

Analytics-Con-301 Originale Fragen, Analytics-Con-301 Probesfragen

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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	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.
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.

Salesforce Certified Tableau Consultant Analytics-Con-301 Prüfungsfragen mit Lösungen (Q31-Q36):

31. Frage

A consultant is working with a Tableau Server customer. The customer asks the consultant if there is a need to upgrade their instance of Tableau Server that was installed over 1 year ago.

Which two situations justify the need for an upgrade? Choose two.

- A. Compatibility with newer Tableau Desktop and Prep Builder versions that users might want to install
- B. The security team has a report of bugs and security vulnerabilities in older versions of Tableau
- C. The need to access new features and improvements from Tableau Cloud
- D. Users are complaining of performance; the upgrade will reduce the server's hardware requirements

Antwort: A,B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

Tableau's upgrade guidance identifies two major drivers for upgrading Tableau Server:

- * Version Compatibility with Tableau Desktop and Tableau Prep Builder
- * Tableau Server must be equal to or newer than the version used by Desktop and Prep Builder for publishing.
- * Organizations upgrading Desktop often must upgrade Server to avoid compatibility issues.
- * This is a core reason to update a year-old installation.
- * Security and Bug Fixes
- * Tableau regularly publishes security patches, bug fixes, and stability enhancements.
- * Older versions accumulate unresolved security issues that may be identified by security teams.
- * Tableau explicitly states that upgrading ensures the instance receives the latest security protections.

Option B is incorrect because upgrading does not reduce hardware requirements; in many cases hardware needs may increase. Option C is incorrect because Tableau Cloud features do not require upgrading Tableau Server. Tableau Cloud enhancements are independent of Server versions.

Therefore, the two conditions that justify upgrading are maintaining compatibility and addressing security vulnerabilities.

* Tableau's version compatibility matrix requiring alignment between Tableau Server and Desktop/Prep.

* Upgrade planning documents emphasizing security patches and bug fixes as key upgrade drivers.

* Notes describing that performance complaints alone are not solved simply by upgrading.

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

Antwort: D

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.

33. Frage

A business analyst is creating a view of the top 10 customers for each region. The analyst has set a "Top 10" filter on Customer Name. However, it did not display the top 10 customers per region, as shown in the image below.

□ Which type of filter should the business analyst add to filter for region?

- A. Table Calculation filter
- **B. Context filter**
- C. Extract filter
- D. Dimension filter

Antwort: B

Begründung:

The issue occurs because of Tableau's Order of Operations.

Key Tableau logic:

- * Top N filters are a type of Dimension filter.
- * Dimension filters are evaluated after Context filters.
- * When you place Region on Filters (as a standard dimension filter), Tableau:
 - * First applies the Customer Name Top 10 filter across the entire data set, not per region.
 - * Then limits the view to the selected region(s).
 - * This results in seeing the global Top 10 customers, not the Top 10 per region.

How to fix it:

To force Tableau to compute Top 10 customers within each region, the Region filter must be applied before the Top N Customer filter.

This is done by making Region a Context Filter.

Effect of a Context Filter:

- * Context filters are executed before the Top N filter.
- * Region becomes the context.
- * Tableau then evaluates the Top 10 customers inside each region's subset of data.

This produces the correct "Top 10 customers per region".

Why the other options are incorrect:

A). Extract filter

Applies once when creating the extract; does not control Top N logic inside the workbook.

B). Dimension filter

This is what the analyst already has - and it causes the unwanted behavior because it happens after the Top N filter.

C). Table Calculation filter

Top N is not a table calculation; table calc filters cannot fix this problem.

Only the Context Filter changes the execution order so Top N works per region.

- * Tableau Order of Operations showing Context Filters applied before Top N filters.
- * Best practices recommending Context Filters when Top N must be computed within subcategories.
- * Filtering documentation explaining that Top N filters require context when additional dimensional filters are present.

34. Frage

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. Search and download a suitable Connector from Tableau Exchange.
- D. Use Show Me to start a view based on the fields selected.

Antwort: A

Begründung:

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.

35. Frage

A client's dashboard has two sections dedicated to their shops and warehouses shown when a viewer chooses either shops or warehouses with a parameter.

There are a few quick filters that apply to both, while others apply to only shops or only warehouses.

Currently, the quick filters are all shown at the left side of the dashboard. The client wants to hide all filters, but when shown, make it easy for the viewer to find the quick filters that work for only shops or only warehouses.

Which solution should the consultant recommend that meets the client's needs and is most user-friendly?

- **A. Use Dynamic Zone Visibility to show only the quick filters that apply with the chosen parameter value and a Show/Hide Button to hide container with all the filters.**
- B. Use Dynamic Zone Visibility to inform viewers which quick filters apply to warehouses or shops.
- C. Hide container with all quick filters with a Show/Hide Button.
- D. Divide the quick filters into three groups: General, for shops. Place the general filters on the left of dashboard for warehouses. Place other filters next to the sections to which they apply.

Antwort: A

Begründung:

The most user-friendly solution is to use Dynamic Zone Visibility in combination with a Show/Hide Button.

This approach allows the dashboard to dynamically display only the relevant quick filters based on the viewer's selection of shops or warehouses, thus reducing clutter and focusing the user's attention on applicable filters.

The Show/Hide Button further enhances the user experience by allowing viewers to toggle the visibility of the filter container, providing a clean and organized dashboard interface.

References: Dynamic Zone Visibility is a feature in Tableau that enables dashboard elements to appear or disappear based on the value of a field or parameter. This functionality is ideal for creating interactive and user-friendly dashboards that adapt to user interactions and selections.

36. Frage

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