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The Salesforce Certified Tableau Consultant (Analytics-Con-301) practice questions (desktop and web-based) are customizable, meaning users can set the questions and time according to their needs to improve their discipline and feel the real-based exam scenario to pass the Salesforce Analytics-Con-301 Certification. Customizable mock tests comprehensively and accurately represent the actual Analytics-Con-301 certification exam scenario.

Salesforce Analytics-Con-301 Exam Syllabus Topics:

Topic	Details
Topic 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.
Topic 2	• 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.
Topic 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.

Topic 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.

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Salesforce Certified Tableau Consultant Sample Questions (Q85-Q90):

NEW QUESTION # 85
During a Tableau Cloud implementation, a Tableau consultant has been tasked with implementing row-level security (RLS). They have already invested in implementing RLS within their own database for their legacy reporting solution. The client wants to know if they will be able to leverage their existing RLS after the Tableau Cloud implementation.
Which two requirements should the Tableau consultant share with the client? Choose two.

- A. The Tableau Cloud username must exist in the database.
- B. Both live and extract connections can be used.
- C. The RLS in database option must be configured in Tableau Cloud.
- D. Only live data connections can be used.

Answer: A,D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
In Tableau Cloud, database-level RLS can be used only with live connections because:
* Tableau Cloud issues SQL queries using the logged-in user's identity.
* Extracts break RLS because data is pulled out of the database and stored in Tableau's hyper file.
* To leverage existing RLS rules, Tableau must query the database directly for the user.
Therefore:
Requirement 1:
The Tableau Cloud username (email) must exist in the database
so that the database can enforce RLS using the authenticated identity.
Requirement 2:
Only live data connections support database-native RLS.
Extracts bypass database security and therefore cannot use RLS defined in the database.
Option D is incorrect because RLS is enforced in the database, not configured in Tableau Cloud.
Option B is incorrect because extracts cannot use database RLS.
Thus, correct answers are A and C.
* Tableau Cloud live connection security requirements.
* Database RLS documentation requiring matching database user identities.
* Explanation that extracts bypass database permission systems.

NEW QUESTION # 86
An online sales company has a table data source that contains Order Date. Products ship on the first day of each month for all orders from the previous month.

The consultant needs to know the average number of days that a customer must wait before a product is shipped.
Which calculation should the consultant use?

- A. Calc1: DATETRUNC ('month', DATEADD('month', 1, [Order Date]))
  Calc2: AVG(DATEDIFF ('week', [Order Date], [Calc1]))
- B. Calc1: DATETRUNC ('day', DATEADD('week', 4, [Order Date]))
  Calc2: AVG([Order Date] - [Calc1])
- C. Calc1: DATETRUNC ('day', DATEADD ('day', 31, [Order Date]))
  Calc2: AVG ([Order Date] - [Calc1])
- D. Calc1: DATETRUNC ('month', DATEADD ('month', 1, [Order Date]))
  Calc2: AVG(DATEDIFF ('day', [Order Date], [Calc1]))

Answer: D

Explanation:
The correct calculation to determine the average number of days a customer must wait before a product is shipped is to first find the shipping date, which is the first day of the following month after the order date. This is done using DATETRUNC('month', DATEADD('month', 1, [Order Date])). Then, the average difference in days between the order date and the shipping date is calculated using AVG(DATEDIFF('day', [Order Date], [Calc1])). This approach ensures that the average wait time is calculated in days, which is the most precise measure for this scenario.
References: The solution is based on Tableau's date functions and their use in calculating differences between dates, which are well-documented in Tableau's official learning resources and consultant documents12.
To calculate the average waiting days from order placement to shipping, where shipping occurs on the first day of the following month:
Calculate Shipping Date (Calc1): Use the DATEADD function to add one month to the order date, then apply DATETRUNC to truncate this date to the first day of that month. This represents the shipping date for each order.
Calculate Average Wait Time (Calc2): Use DATEDIFF to calculate the difference in days between the original order date and the calculated shipping date (Calc1). Then, use AVG to average these differences across all orders, giving the average number of days customers wait before their products are shipped.
References:
Date Functions in Tableau: Functions like DATEADD, DATETRUNC, and DATEDIFF are used to manipulate and calculate differences between dates, crucial for creating metrics that depend on time intervals, such as customer wait times in this scenario.

NEW QUESTION # 87
Sales managers use a daily extract from Snowflake to see the previous day's snapshot.
Sales managers should only see statistics for their direct reports.
The company has Tableau Data Management on Tableau Cloud.
A consultant must design a centralized, low-maintenance RLS strategy.
What should the consultant implement?

- A. Built-in RLS security in Snowflake
- B. Manual user filter
- C. Dynamic user filter
- D. Data policy

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The key requirements:
* Tableau Cloud
* Extracts (not live data)
* Need RLS
* Want low maintenance
* Have Tableau Data Management
These requirements point directly to:
Data Policies (Virtual Connections RLS)
Tableau Data Management enables Virtual Connections and Data Policies, which provide:
* Centralized row-level security
* Integration with user identity via USERNAME()

* Reusable RLS logic across all downstream workbooks
* Works with extracts, unlike database RLS
* Minimal long-term maintenance
This is Tableau's recommended enterprise RLS method for Tableau Cloud with extracts.
Why the other options are incorrect:
A). Built-in RLS in Snowflake
Only works with live connections.
This client uses daily extracts, so database RLS is bypassed.
C). Manual user filter
High maintenance, must be edited manually per user - not scalable.
D). Dynamic user filter
Functional but must be recreated in each workbook, not centralized.
More maintenance than a data policy.
Therefore, Data Policy is the only low-maintenance, centralized RLS solution.
* Data Policies and Virtual Connections documentation describing centralized RLS
* Tableau Cloud & Extracts guidelines showing that database RLS cannot be reused
* RLS strategy best practices recommending Data Policies for scalable governance

NEW QUESTION # 88
Use the following login credentials to sign in
to the virtual machine:
Username: Admin
Password:
The following information is for technical
support purposes only:
Lab Instance: 40201223
To access Tableau Help, you can open the
Help.pdf file on the desktop.
From the desktop, open the CC workbook.
Open the Categorical Sales worksheet.
You need to use table calculations to
compute the following:
. For each category and year, calculate
the average sales by segment.
. Create another calculation to
compute the year-over-year
percentage change of the average
sales by category calculation. Replace
the original measure with the year-
over-year percentage change in the
crosstab.
From the File menu in Tableau Desktop, click
Save.

Answer:

Explanation:
See the complete Steps below in Explanation:
Explanation:
To compute the required calculations and update the worksheet in Tableau Desktop, follow these steps:
* Compute Average Sales by Segment for Each Category and Year:
* Open the CC workbook and navigate to the Categorical Sales worksheet.
* Drag the 'Sales' field to the Rows shelf if it's not already there.
* Drag the 'Segment' field to the Rows shelf as well, placing it next to 'Category' and 'Year'.
* Right-click on the 'Sales' field in the Rows shelf and select 'Quick Table Calculation' > 'Average'.
This will compute the average sales for each segment within each category and year.
* Create a Calculation for Year-over-Year Percentage Change:
* Right-click in the data pane and select 'Create Calculated Field'.
* Name the calculated field something descriptive, e.g., "YoY Sales Change".

* Enter the formula to calculate the year-over-year percentage change:
(ZN(SUM([Sales])) - LOOKUP(ZN(SUM([Sales])), -1)) / ABS(LOOKUP(ZN(SUM([Sales])), -1))
* Click 'OK' to save the calculated field.
* Replace the Original Measure with the Year-over-Year Percentage Change in the Crosstab:
* Remove the original 'Sales' measure from the view by dragging it off the Rows shelf.
* Drag the newly created "YoY Sales Change" calculated field to the Rows shelf where the 'Sales' field was originally.
* Format the "YoY Sales Change" field to display as a percentage. Right-click on the field in the Rows shelf, select 'Format', and adjust the number format to percentage.
* Save Your Changes:
* From the File menu, click 'Save' to ensure all your changes are stored.
References:
Tableau Help: Offers guidance on creating calculated fields and using table calculations.
Tableau Desktop User Guide: Provides instructions on formatting and saving worksheets.
These steps allow you to manipulate data within Tableau effectively, using table calculations to analyze trends and changes in sales data by category and segment over years.

NEW QUESTION # 89
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. Connect to the data source via a custom SQL query.
- B. Split some visualizations on the dashboard into many smaller visualizations on the same dashboard.
- C. Use filters, hide unused fields, and aggregate values.

Answer: C

Explanation:
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.

NEW QUESTION # 90
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