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Salesforce Certified Tableau Consultant Sample Questions (Q13-Q18):

NEW QUESTION # 13

A consultant is creating a dashboard to report on hourly sales data. The data should be refreshed hourly and is used for timely decision-making, so it is important to alert dashboard viewers when data has not been refreshed.

Which feature of Tableau Catalog should the consultant use to ensure dashboard viewers understand this message?

- A. High Visibility Data Quality Warning
- B. Certified Data Source
- C. Standard Visibility Data Quality Warning

- D. Lineage

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Tableau Catalog provides multiple features for communicating data quality and freshness.

Data Quality Warnings (DQWs) are part of Catalog's metadata management system and are specifically designed to inform users about data issues, including when data is stale.

There are two visibility levels:

1. Standard Visibility Data Quality Warning

* Appears subtly in metadata panels.

* Intended for non-critical issues.

* Does not guarantee the message will be seen by dashboard viewers.

2. High Visibility Data Quality Warning

* Designed for urgent, critical, and highly visible alerts.

* Displays a prominent warning indicator directly on connected dashboards, data sources, and workbooks.

* Tableau documentation states high-visibility warnings are used when users must be alerted, such as:

* Stale data

* Incomplete refreshes

* Data outages

Because the question emphasizes:

"important to alert dashboard viewers when data has not been refreshed" A standard warning is not strong enough, but a High Visibility Data Quality Warning is explicitly designed for this scenario.

Evaluation of the choices:

A). Standard Visibility Data Quality Warning - Not sufficient

It does not force dashboard users to notice the warning.

B). High Visibility Data Quality Warning - Correct

This option is specifically meant to notify users of critical freshness issues, making it the perfect match for the requirement.

C). Certified Data Source - Incorrect

Certification communicates trustworthiness, not freshness or alerts.

D). Lineage - Incorrect

Lineage shows data relationships and dependencies, not refresh warnings.

Conclusion

To alert viewers about stale data in hourly-refreshed dashboards, the consultant must use a High Visibility Data Quality Warning.

References From Tableau Catalog Documentation

* Description of Data Quality Warnings and their visibility levels.

* Definition of High Visibility DQWs as critical alerts shown to dashboard viewers.

* Catalog guidelines for stale data detection and communication.

NEW QUESTION # 14

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

Which calculation should the consultant use?

- A. CASE [Sector Parameter]
WHEN 1 THEN "green"
WHEN 2 THEN "yellow"
- B. ZN([Sales])*(1 - ZN([Discount]))
- C. SUM([Profit])/SUM([Sales])
- D. POWER(ZN(SUM([Sales]))/
LOOKUP(ZN(SUM([Sales])), FIRST()),ZN(1/(INDEX()-1)))- 1END

Answer: C

Explanation:

To improve performance by moving calculations to the data layer and materializing them in the extract, the consultant should choose calculations that benefit from pre-computation and significantly reduce the load during query time:

* Aggregation-Level Calculation: The formula SUM([Profit])/SUM([Sales]) calculates a ratio at an aggregate level, which is ideal for pre-computation. Materializing this calculation in the extract means that the complex division operation is done once and stored,

rather than being recalculated every time the report is accessed.

* Performance Improvement: By pre-computing this aggregate ratio, Tableau can utilize the pre-calculated fields directly in visualizations, which speeds up report loading and interaction times as the heavy lifting of data processing is done during the data preparation stage.

References:

Materialization in Extracts: This concept involves pre-calculating and storing complex aggregations or calculations within the Tableau data extract itself, improving performance by reducing the computational load during visualization rendering.

NEW QUESTION # 15

A data analyst sets up a calculation to filter a dashboard so that it displays only the users' information. The dashboard will then be published to Tableau Cloud.

The data analyst plans to use the following calculation to filter the data: USERNAME() = [Correct Answer] Which column in the table below should the data analyst reference in the calculation?

- A. Abbreviated Name
- **B. Email**
- C. Lower case Name

Answer: B

Explanation:

When dashboards are published to Tableau Cloud, the function USERNAME() returns the user's Tableau Cloud username, which is the email address associated with their Tableau Cloud account.

Tableau documentation states:

- * On Tableau Cloud, the value returned by USERNAME() is always the user's email address.
- * Row-Level Security (RLS) is typically implemented using a comparison of USERNAME() to an email field in the data source.
- * For secure filtering, the field compared to USERNAME() must match the authentication identity exactly.

Looking at the provided table:

- * "Abbreviated Name" contains short custom codes like "SMiller," which do not match Tableau Cloud usernames.
- * "Lower Case Name" contains names like "sean miller," which also do not match Tableau Cloud usernames.
- * "Email" contains the full email address for each user, such as "Sean.Miller@superstore.com," which is the only field that corresponds to what USERNAME() returns in Tableau Cloud.

Therefore, the correct field to reference is Email.

- * Tableau Cloud authentication documentation stating USERNAME() returns the user's email address.
- * Row-Level Security setup guidance recommending the comparison USERNAME() = [Email Field].
- * Tableau security practices indicating only the email column will match USERNAME() values on Tableau Cloud.

NEW QUESTION # 16

A client has a database that stores widget inventory by day and it is updated on a nonstandard schedule as shown below.

They want a data visualization that shows widget inventory daily, however their business unit does not have the ability to modify the data warehouse structure.

What should the client do to achieve the desired result?

- A. Create a temporary table in the database.
- B. Update the Widget Inventory Table to be a daily snapshot.
- C. Use Tableau Desktop to visualize null values.
- **D. Use Tableau Prep to add new rows.**

Answer: D

Explanation:

For a client who needs a daily visualization of widget inventory but cannot modify the data warehouse structure, the best approach is to use Tableau Prep to add new rows. Tableau Prep can be used to manipulate the existing dataset by adding missing date entries and appropriately adjusting inventory counts based on available data. This allows the creation of a complete daily snapshot for visualization without needing changes to the underlying database structure.

NEW QUESTION # 17

A client wants to flag orders that have sales higher than the regional average.
Which calculated field will produce the required result?

- A. [Sales]
>
 { FIXED [Order ID] : SUM([Sales]) }
- B. { FIXED [Order ID] : SUM([Sales]) }
>
 { FIXED [Region] : SUM([Sales]) }
- C. { FIXED [Order ID] : SUM([Sales]) }
>
 { FIXED [Region] : AVG({ FIXED [Order ID] : SUM([Sales]) }) }
- D. { FIXED [Order ID] : SUM([Sales]) }
>
 { INCLUDE [Region] : AVG({ FIXED [Order ID] : SUM([Sales]) }) }

Answer: C

Explanation:

To flag orders with sales higher than the regional average, the correct calculated field would compare the sum of sales for each order against the average sales of all orders within the same region:

Correct Formula: { FIXED [Order ID] : SUM([Sales]) } > { FIXED [Region] : AVG({ FIXED [Order ID] : SUM([Sales]) }) }

This calculation uses a Level of Detail (LOD) expression:

The left part of the formula { FIXED [Order ID] : SUM([Sales]) } calculates the total sales for each individual order.

The right part { FIXED [Region] : AVG({ FIXED [Order ID] : SUM([Sales]) }) } calculates the average sales per order within each region.

The > operator is used to compare these two values to determine if the sales for each order exceed the regional average.

References

This formula utilizes Tableau's LOD expressions to perform complex comparisons across different dimensions of the data, as explained in Tableau's official training materials on LOD calculations.

NEW QUESTION # 18

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