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QUESTION 1

What role in a data governance is typically responsible for day-to-day oversight of data use?

A. Data processors.

B. Data custodians

C. Data owners.

D. Data stewards.

Correct Answer: D

QUESTION 2

A data analyst is asked to create a sales report for the second-quarter 2020 board meeting, which will include a review of the business\\'s performance through the second quarter. The board meeting will be held on July 15, 2020, after the numbers are finalized. Which of the following report types should the data analyst create?

A. Static

B. Real-time

C. Self-service

D. Dynamic

Correct Answer: A

Explanation: A dynamic report is a type of report that shows data that changes or updates automatically based on certain criteria or parameters. a dynamic report can allow users to interact with the data, filter it, drill down into it, or visualize it in different ways. A dynamic report is suitable for situations where the data changes frequently or where real-time or near-real-time data is needed for decision making or analysis. In this case, the data analyst is asked to create a sales report for the second-quarter 2020 board meeting, which will include a review of the business\\'s performance through the second quarter. The board meeting will be held on July 15, 2020, after the numbers are finalized. This means that the data analyst does not need to show real-time or dynamic data, but rather a fixed and accurate view of the sales data for the second quarter. Therefore, a static report would be the best way to meet this stakeholder requirement. Therefore, the correct answer is A. References: [What are Dynamic Reports? | Sisense], Static vs Dynamic Reports - What\\'s The Difference? | datapine

QUESTION 3

A data analyst has been asked to organize the table below in the following ways:

By sales from high to low

By state in alphabetic order

First_name	Last_name	Address	City	State	Sales
Ed	Edens	2851 N. Southport	Chicago	IL	$125,689
Pat	Mudd	710 Bridle Ridge Road	Eagan	MN	$101,259
Katie	Hofstad	2851 S. Windwood Lane	Rosemount	NY	$105,779
Edward	Frank	281 S. Northport	Chicago	IL	$456,231
Rachel	Newman	305 Big Timber Trail	Wheaton	CO	$99,876
Kaylyn	Korth	332 Richfield Drive	Lakeview	MN	$166,874

Which of the following functions will allow the data analyst to organize the table in this manner?

A. Conditional formatting

B. Grouping

C. Filtering

D. Sorting

Correct Answer: D

Sorting is the function that will allow the data analyst to organize the table in the desired manner. Sorting means arranging the data in a specific order, such as ascending or descending, based on one or more criteria. Sorting can be applied to any column in the table, such as sales or state. References: CompTIA Data+ Certification Exam Objectives, page 11

QUESTION 4

A data analyst has been asked to create a sales report that calculates the rolling 12-month average for sales. If the report will be published on November 1, 2020, which of the following months shouts the report cover?

A. October 1, 2019 to October 31, 2020

B. October 31, 2020 to November 1, 2021

C. November 1, 2019 to October 31, 2020

D. October 31, 2019 to October 31, 2020

Correct Answer: A

The report should cover the months from October 1, 2019 to October 31, 2020. A rolling 12-month average is a type of moving average that calculates the average of the last 12 months of data for each month. It is useful for smoothing out seasonal fluctuations and identifying long-term trends in the data. To calculate the rolling 12-month average for sales for November 1, 2020, the analyst needs to use the sales data from the previous 12 months, starting from November 1, 2019 and ending on October 31, 2020. The other options are either too short or too long to cover the required period.

QUESTION 5

Given the below:

		Conclusion from statistical analysis	
		Accept the null hypothesis	Reject the null hypothesis
The true state of nature	Null hypothesis is true	1	3
	Null hypothesis is false	2	4

Which of the following numbers represents a Type I error?

A. 1

B. 2

C. 3

D. 4

Correct Answer: C

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