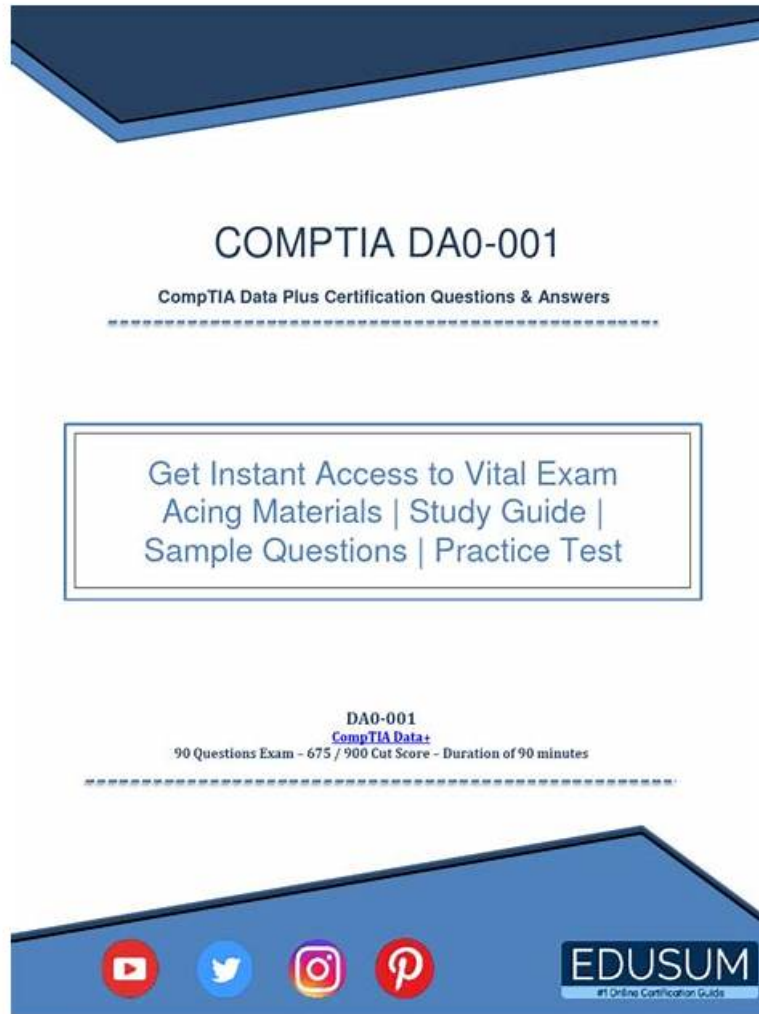


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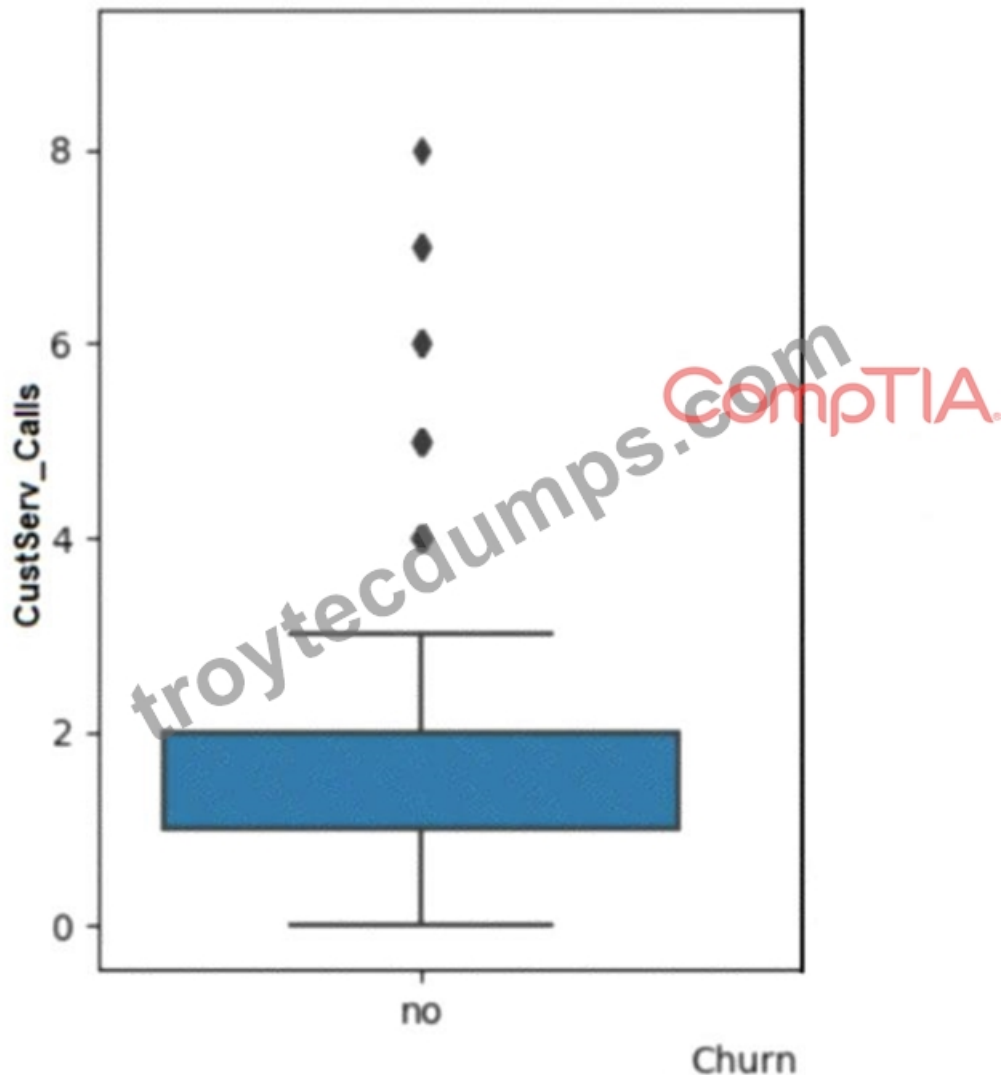
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CompTIA Data+ Certification Exam Sample Questions (Q41-Q46):

NEW QUESTION # 41

Given the image below:



The data should be cleaned because of the presence of:

- A. non-parametric data.
- **B. outlier**
- C. multicollinearity.
- D. invalid data.

Answer: B

Explanation:

The answer is A. Outlier.

Short explanation: An outlier is a data point that differs significantly from the rest of the data in a dataset. An outlier can indicate an error, an anomaly, or a rare event in the data. An outlier can affect the statistical analysis and visualization of the data, such as skewing the mean, variance, or distribution of the data.

Therefore, data should be cleaned to identify and remove or correct any outliers.

The image below shows a box plot graph with a vertical axis labeled "Customer Calls" and a horizontal axis labeled "Churn". The box plot is blue in color and the median value is around 2. There are 7 outliers above the box plot, ranging from 4 to 8. image)

A box plot is a type of graph that can show the distribution of data values using five summary statistics: minimum, maximum, median, first quartile, and third quartile. The box represents the interquartile range (IQR), which is the difference between the first and third quartiles. The median is shown as a line inside the box. The whiskers extend from the box to the minimum and maximum values, excluding any outliers.

Outliers are shown as dots or circles outside the whiskers.

In this graph, we can see that most of the customer calls are between 0 and 4, with a median of 2. However, there are 7 outliers that have more than 4 customer calls, up to 8. These outliers may indicate some customers who have more issues or complaints than others, or some errors or anomalies in the data collection or recording process. These outliers can affect the analysis and interpretation of the customer calls and churn relationship, such as making it seem that more customer calls lead to less churn, which may not be true for the majority of the customers. Therefore, data should be cleaned to investigate and handle these outliers appropriately.

NEW QUESTION # 42

A customer list from a financial services company is shown below:

Name	Number of credit cards	Age	Income
Sean	0	27	\$60,000
Angela	4	31	\$50,000
Terry	3	40	\$170,000
Paula	1	25	\$70,000
Malcolm	3	28	\$150,000

A data analyst wants to create a likely-to-buy score on a scale from 0 to 100, based on an average of the three numerical variables: number of credit cards, age, and income. Which of the following should the analyst do to the variables to ensure they all have the same weight in the score calculation?

- A. Calculate the standard deviations of the variables.
- B. Calculate the percentiles of the variables.
- C. Normalize the variables.
- D. Recode the variables.

Answer: C

Explanation:

Normalizing the variables means scaling them to a common range, such as 0 to 1 or -1 to 1, so that they have the same weight in the score calculation. Recoding the variables means changing their values or categories, which would alter their meaning and distribution. Calculating the percentiles of the variables means ranking them relative to each other, which would not account for their actual magnitudes. Calculating the standard deviations of the variables means measuring their variability, which would not make them comparable.

References: CompTIA Data+ Certification Exam Objectives, page 10

NEW QUESTION # 43

A data analyst has a set with more than 40,000 rows in the sample schema below:

Name	Birth date - sales system	Birth date - marketing system	Birth date - accounting system
Tom	1/4/1989		
Frank		7/5/1994	
Carrie		8/3/1973	
Joe			3/2/2001

The analyst would like to create one column that contains the customers' birth dates. Which of the following data quality dimensions would BEST explain the reason for compilation?

- A. Data duplication
- B. Data accuracy

- C. Data completeness
- D. Data integrity

Answer: D

Explanation:

Explanation

Data integrity is the dimension that measures the consistency and validity of data across different data sources.

In this case, the data analyst wants to create one column that contains the customers' birth dates, but the data is stored in different formats and locations in the sample schema. For example, some customers have their birth dates in the customer table, while others have their birth years in the sales table. To compile the data into one column, the data analyst needs to ensure that the data is consistent and valid across the tables. Therefore, data integrity is the best explanation for the reason for compilation. References: Data Quality Dimensions - DATAVERSITY, The 6 Data Quality Dimensions with Examples | Collibra

NEW QUESTION # 44

Which of the following is an object associated with a table that sorts and stores table row data in a key-value pair?

- A. Stored procedure
- B. Foreign key
- C. Function
- D. Clustered index

Answer: D

NEW QUESTION # 45

A reporting analyst needs to create a report that refreshes automatically and is accessible to the entire sales organization. Which of the following tools is the most appropriate to use for this task?

- A. Tableau
- B. Python
- C. R
- D. Excel

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

When selecting a tool to create automatically refreshing reports accessible to a broad audience, it's essential to consider features such as user-friendly interfaces, robust data visualization capabilities, and ease of sharing.

Option A:R

* Rationale: R is a powerful statistical programming language used for data analysis and visualization.

While it offers extensive capabilities, creating interactive, automatically refreshing reports requires additional packages and considerable programming expertise. Moreover, sharing R-based reports with non-technical users can be challenging, as it may necessitate specialized software or environments.

Option B:Excel

* Rationale: Microsoft Excel is widely used for data analysis and offers features like pivot tables and basic charting tools. However, setting up automatic data refreshes in Excel can be complex, especially when dealing with large datasets or multiple data sources. Additionally, sharing Excel files across a large organization can lead to version control issues and may not provide the level of interactivity desired.

Option C:Tableau

* Rationale: Tableau is a leading data visualization tool designed to create interactive and shareable dashboards. It supports automatic data refreshing and allows users to publish dashboards to Tableau Server or Tableau Online, making them easily accessible to the entire sales organization. Tableau's user-friendly interface enables analysts to develop complex visualizations without extensive programming knowledge.

NEW QUESTION # 46

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