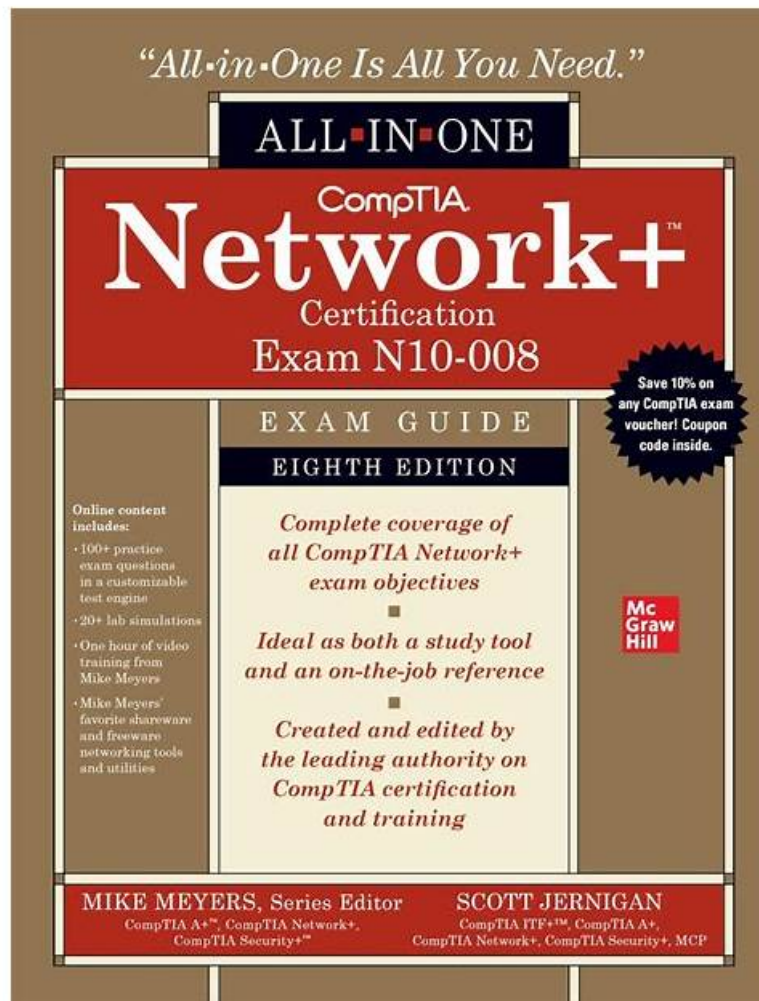


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CompTIA Data+ Certification Exam Sample Questions (Q257-Q262):

NEW QUESTION # 257

A gambler thinks that a coin is fair and is equally likely to turn up heads or tails when the coin is flipped. Which of the following tests should the gambler use to test this hypothesis?

- A. Chi-squared test
- B. t-test
- C. Rank sum test
- D. Ratio test

Answer: A

NEW QUESTION # 258

An analyst reviews the following data:

7
3
5
2
3
7
7
10

Which of the following is the value of the mode?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

The mode is the value that appears most frequently in a data set. In the provided data set, the number 7 appears three times, which is more than any other number. Therefore, the mode of this data set is 7.

3 appears twice, but less frequently than 7.

5 and 10 each appear only once, so they cannot be the mode.

Reference:

Mode in Statistics - Definition and Examples¹

Understanding Measures of Central Tendency²

Mode (statistics) - Wikipedia³

NEW QUESTION # 259

A financial analyst is creating a daily billing report for a company. One night, the company's data warehouse did not update the data, which caused the data to be reported incorrectly the next day. Which of the following documentation elements should the analyst add to catch this error?

- A. Summary
- B. Version number
- C. Data refresh
- D. Frequently asked questions tab

Answer: C

Explanation:

Explanation

A data refresh is a documentation element that indicates when the data was last updated or refreshed from the source. A data refresh can help the analyst to catch the error of the data warehouse not updating the data, as it will show a discrepancy between the expected and actual date of the data update. A data refresh can also help the users of the report to verify the timeliness and accuracy of the data, and to avoid making decisions based on outdated or incorrect data

NEW QUESTION # 260

Which of the following would be the best way to identify multicollinear attributes in a data set?

- A. Chi-squared test
- **B. Correlation coefficient**
- C. Two-sample f-test
- D. Two-way ANOVA

Answer: B

Explanation:

Multicollinearity in a dataset refers to the situation where two or more predictor variables are highly correlated, meaning that one can be linearly predicted from the others with a substantial degree of accuracy.

In such cases, the correlation coefficient is a key statistical measure used to identify the presence of multicollinearity. It quantifies the degree to which two variables are linearly related.

The Variance Inflation Factor (VIF) is another commonly used metric that is derived from the correlation coefficient. It assesses how much the variance of an estimated regression coefficient increases if your predictors are correlated. If no factors are correlated, the VIFs will all be equal to 1.

While the other options listed-Chi-squared test, Two-sample f-test, and Two-way ANOVA-are valuable statistical tools, they serve different purposes and are not typically used to detect multicollinearity. The Chi-squared test is used for testing relationships between categorical variables, the Two-sample f-test compares variances across groups, and Two-way ANOVA is used to understand the interaction between two independent categorical variables on a continuous dependent variable.

References:

- * Multicollinearity in Regression Analysis: Problems, Detection, and Solutions¹.
- * What is multicollinearity and how to remove it?².
- * Detect and Treat Multicollinearity in Regression with Python³.

NEW QUESTION # 261

A business intelligence engineer needs to reduce the size of a data model for reporting purposes. The data set contains more than one million rows, and the table has a date-time column named Date. Which of the following should the analyst do to complete this task?

- **A. Round the hour of the Date column to the start of the hour.**
- B. Trim the date.
- C. Split the Date column into two columns-time and date.
- D. Change the data type of the Date column to text.

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

When dealing with large datasets, optimizing data storage is crucial for performance and efficiency. The Date column, containing date-time values, can be optimized by reducing its precision, thereby decreasing the storage requirements.

* Changing the data type to text: Converting the Date column to text would likely increase the storage size and complicate date-time operations, as text representations are less efficient for date-time computations.

* Trimming the date: This option is ambiguous. If it refers to removing time components, it could lead to loss of essential information.

* Rounding the hour to the start of the hour: By adjusting the time to the top of the hour (e.g., 10:45 becomes 10:00), the precision is reduced, which can decrease the storage size and improve performance without significant loss of essential information.

* Splitting into two columns-time and date: This approach increases the number of columns and may not effectively reduce the overall data size.

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