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최신 Courses and Certificates Data-Driven-Decision-Making 무료 샘플 문제 (Q57-Q62):

질문 # 57

What are two benefits of good data quality management in improving business decision-making?
Choose 2 answers.

- A. It mitigates undetected errors from the data-entry process.
- B. It guarantees that a sample will be statistically significant.
- C. It begins the statistical process faster.

- D. It ensures there are no missing data points.

정답: A,D

설명:

Good data quality management plays a critical role in improving business decision-making by ensuring that data is accurate, complete, and reliable. One key benefit is that it ensures there are no missing data points, which helps maintain data completeness. Missing data can distort results, reduce analytical power, and lead to incorrect conclusions, especially in descriptive and inferential statistics.

Another important benefit is that data quality management mitigates undetected errors from the data-entry process. Errors such as duplicate entries, incorrect values, or inconsistent formats can significantly bias analysis if left unnoticed. Through validation checks, cleaning procedures, and governance standards, organizations reduce the risk of flawed insights.

While good data quality supports better analysis, it does not guarantee statistical significance, as significance depends on sample size, variability, and study design. Similarly, it does not necessarily make the statistical process faster; in fact, data cleaning can be time-consuming. However, it improves the accuracy and trustworthiness of outcomes.

In data-driven decision making, high-quality data is essential because decisions are only as good as the data used to support them. Therefore, the correct answers are A and D.

질문 # 58

What is a basic assumption of a z-score?

- A. The mean is equal to zero with a standard deviation of 2.
- **B. The mean is equal to zero with a standard deviation of 1.**
- C. Outlier data points must be eliminated from a z-score calculation.
- D. Outlier data points are critical to a z-score calculation.

정답: B

설명:

A z-score standardizes a value by expressing how many standard deviations it lies from the mean. A fundamental assumption of z-score analysis in data-driven decision making is that the data can be transformed to a standard normal distribution with a mean of zero and a standard deviation of one.

This transformation allows analysts to compare values from different distributions on a common scale and to calculate probabilities using the standard normal table. The formula for a z-score subtracts the mean from the observed value and divides by the standard deviation, resulting in this standardized distribution.

Outliers are not eliminated by default in z-score calculations; instead, z-scores are often used to identify outliers. A standard deviation of 2 is incorrect and would not represent a standardized distribution.

Therefore, the correct answer is A, reflecting the core assumption underlying z-score usage.

질문 # 59

What is a disadvantage of using a balanced scorecard?

- A. It does not include a mix of financial and nonfinancial performance measures.
- B. It is expensive to implement effectively within an organization's operations.
- **C. It requires time and effort to develop a meaningful template.**
- D. It does not link operations with company strategy.

정답: C

설명:

A key disadvantage of using a balanced scorecard is that it requires significant time and effort to develop a meaningful and effective template. In data-driven decision making, the value of a balanced scorecard depends on careful selection of performance measures that align with organizational strategy.

Developing a balanced scorecard involves defining strategic objectives, selecting appropriate metrics, setting targets, and ensuring data availability. This process can be resource-intensive, especially in large or complex organizations. However, once implemented, the balanced scorecard offers substantial long-term benefits.

The other options are incorrect because the balanced scorecard explicitly includes both financial and nonfinancial measures and is designed to link operations with strategy. While implementation may involve some cost, expense alone is not typically cited as its primary disadvantage.

Therefore, the correct answer is A.

질문 # 60

What is an omission error?

- A. When crucial data is missing
- B. When not all the data has been reviewed
- C. When data is inaccurate
- D. When data contains outliers

정답: A

설명:

An omission error occurs when crucial data is missing from a dataset, which can significantly compromise the quality of analysis and decision-making. In data-driven decision making, omission errors are a serious concern because missing information can lead to biased results, incorrect interpretations, and flawed conclusions.

Omission errors may arise during data collection, data entry, or data integration processes. For example, failing to record customer demographics, transaction values, or time periods can distort descriptive statistics and weaken predictive models. Unlike inaccuracies, which involve incorrect values, omission errors involve the absence of necessary data altogether.

Outliers represent extreme values and are not omission errors. Similarly, failing to review all data is a process issue rather than a data-quality error definition. Inaccurate data refers to incorrect or erroneous values, not missing ones.

Effective data quality management emphasizes identifying and correcting omission errors through validation rules, completeness checks, and data audits. In data-driven decision making, ensuring that all relevant data is captured is essential for producing reliable insights and supporting sound business decisions. Therefore, the correct answer is D, as an omission error occurs when crucial data is missing.

질문 # 61

Two project teams are assigned to upgrade an on-premise data warehouse to a cloud-based data lake in 13 months. The infrastructure team has five team members, while the enterprise analytics team has three team members. The enterprise analytics team cannot move into production until the infrastructure team has completed the migration.

What should be used to find the probability that the project will be completed on time?

- A. Bayes' theorem
- B. Conditional probability
- C. Combination
- D. Multiplication principle

정답: B

설명:

This scenario requires the use of **conditional probability**, which applies when the likelihood of one event depends on the occurrence of another event. In data-driven decision making, conditional probability is used to model dependent events within processes, workflows, and project timelines.

In this case, the enterprise analytics team's ability to move into production is **dependent on** the infrastructure team completing the migration. Because one event cannot occur unless another event has already occurred, the probability of completing the project on time must account for this dependency.

The multiplication principle applies to independent events, Bayes' theorem updates probabilities based on new information, and combinations are used for counting outcomes, not dependency analysis. Conditional probability explicitly captures the relationship between dependent tasks.

Project risk analysis and scheduling often rely on conditional probability to assess completion likelihood when tasks are sequentially linked. Therefore, the correct answer is **C**, conditional probability.

질문 # 62

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