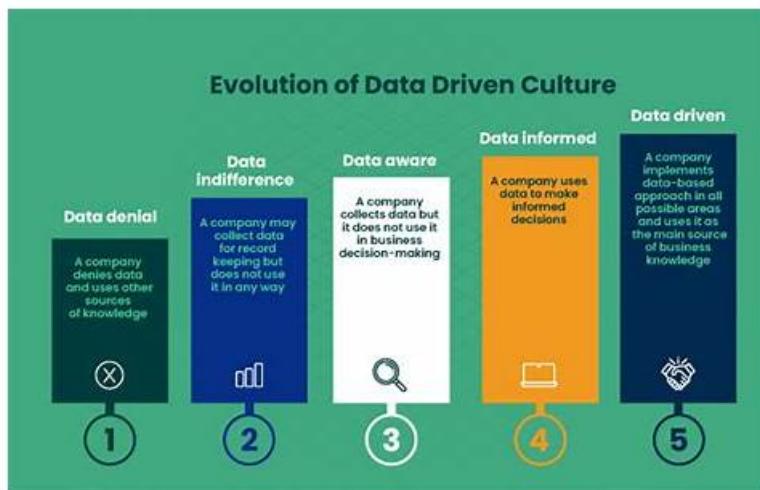


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WGU VPC2Data-Driven Decision MakingC207 Sample Questions (Q70-Q75):

NEW QUESTION # 70

A financial analyst theorizes that commute times increase as the percentage of land availability for homes in a city decreases. To test this hypothesis, the analyst uses a regression analysis to explore how land availability predicts commute time. What does land availability represent in this regression?

- A. It is a control.
- B. It is the dependent variable.
- C. It is the target variable.
- D. It is the independent variable.

Answer: D

Explanation:

In regression analysis, the independent variable is the predictor used to explain or estimate changes in another variable. In data-driven decision making, identifying the correct variable roles is essential for meaningful interpretation.

In this scenario, land availability is used to predict commute time. Commute time is the outcome being explained, making it the dependent or target variable. Land availability influences or explains changes in commute time, which makes it the independent variable.

Controls are additional variables included to isolate effects, but land availability is the primary predictor of interest. Therefore, option C is correct.

NEW QUESTION # 71

In an experimental study, researchers are testing a new flea preventive medication on dogs using a blind study. Dogs are treated with the new medication or with a placebo.

Who should know which dogs are given the medication or the placebo for this blind study?

- A. Neither the researchers nor the dog owners nor the response gatherers
- B. Only the researchers
- C. Only the dog owners
- D. The researchers, the dog owners, and the response gatherers

Answer: B

Explanation:

In a blind study, the purpose is to reduce bias that may influence responses or outcomes. In data-driven decision making, a blind study is designed so that subjects and response gatherers do not know which treatment is administered, while the researchers do retain this information to correctly manage and analyze the experiment.

In this scenario, dog owners and response gatherers should not know whether the dogs received the medication or a placebo, as this knowledge could influence reporting of outcomes or observations. However, researchers must know which treatment each dog receives to ensure proper administration, monitoring, and statistical analysis.

If neither researchers nor participants knew the assignments, the study would be classified as a double-blind study, which is not stated here. Allowing owners or response gatherers to know treatment assignments would introduce bias and undermine experimental validity.

Therefore, in a blind study, only the researchers should know which dogs received the medication or placebo, making option C the correct answer.

NEW QUESTION # 72

A professional services firm is undergoing a business process improvement exercise to improve productivity, staff morale, and client satisfaction while also thinking about the overall long-term financial performance of the company.

Which performance tool would best meet this firm's objectives?

- A. Net promoter score
- B. Results-based management
- C. KPI dashboard
- D. Balanced scorecard

Answer: D

Explanation:

The balanced scorecard is the most appropriate performance tool for this scenario because it integrates financial and nonfinancial performance measures into a single framework. In data-driven decision making, the balanced scorecard supports a holistic view of organizational performance.

The firm's objectives include productivity (internal processes), staff morale (learning and growth), client satisfaction (customer perspective), and long-term financial performance (financial perspective). The balanced scorecard explicitly incorporates all these dimensions, ensuring alignment between strategic goals and operational execution.

Net promoter score focuses only on customer loyalty, results-based management emphasizes outcomes but lacks multi-perspective integration, and KPI dashboards may display metrics but do not inherently provide strategic balance.

Therefore, the correct answer is C, balanced scorecard.

NEW QUESTION # 73

A hospital is restructuring its business and administrative functions.

Which component of service delivery could be analyzed with a data analytics approach to help determine whether the hospital is

adequately staffed for each shift?

- A. Staff productivity levels
- B. Staff education levels
- C. Patient-to-staff ratios
- D. Patient satisfaction levels

Answer: C

Explanation:

Patient-to-staff ratios are a critical analytic measure for determining whether a hospital is adequately staffed for each shift. In data-driven decision making, staffing adequacy is best assessed by examining workload demand relative to available personnel.

Patient-to-staff ratios directly reflect how many patients each staff member is responsible for during a given shift. High ratios may indicate understaffing, increased risk of burnout, and reduced quality of care, while lower ratios suggest more manageable workloads and better patient outcomes.

Staff productivity levels measure efficiency but do not directly capture demand. Education levels reflect qualifications rather than staffing sufficiency. Patient satisfaction is an outcome metric and may be influenced by many factors beyond staffing levels.

By analyzing patient-to-staff ratios across shifts, hospital administrators can identify imbalances, allocate resources more effectively, and improve operational efficiency. Therefore, the correct answer is C.

NEW QUESTION # 74

Which distribution would have a mean and median that are approximately equal after an analysis of each employee's number of customer service calls over the last month?

- A. Multimodal distribution
- B. Normal distribution
- C. Pareto distribution
- D. Bimodal distribution

Answer: B

Explanation:

In a normal distribution, data is symmetrically distributed around the center, causing the mean and median to be approximately equal. This is a fundamental property emphasized in data-driven decision making.

Skewed distributions, such as Pareto, cause the mean and median to differ significantly. Therefore, the correct answer is B.

NEW QUESTION # 75

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