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WGU VPC2Data-Driven Decision MakingC207 Sample Questions (Q26-Q31):

NEW QUESTION # 26

What is an omission error?

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

Answer: A

Explanation:

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.

NEW QUESTION # 27

What is the purpose of the quality management principle of dedication to fact-based decision-making?

- A. Increase loyalty from customers and suppliers.
- B. Eliminate anything that does not add value.
- C. Increase the effectiveness from quality practices.
- D. Reduce bias driven by increased trust in plans.

Answer: D

Explanation:

The principle of fact-based decision-making emphasizes using reliable data and objective analysis rather than intuition or opinion. In data-driven decision making, this principle exists primarily to reduce bias and increase trust in organizational plans and decisions. When decisions are grounded in verified data, assumptions are challenged, personal biases are minimized, and outcomes are more predictable. This builds confidence among stakeholders and supports transparency and accountability.

Customer loyalty, waste elimination, and quality effectiveness may be indirect benefits, but the core purpose is ensuring that decisions are objective, defensible, and evidence-based. Therefore, the correct answer is D.

NEW QUESTION # 28

The U.S. Postal Service wants to know if local first-class mail is being delivered within two days of postmark.

Which key performance indicator (KPI) should the Postal Service use?

- A. Employee morale index
- B. On-time performance
- C. Incentive performance rate
- D. Customer satisfaction

Answer: B

Explanation:

On-time performance is the most appropriate KPI for measuring whether mail is delivered within a specified timeframe. In data-driven decision making, KPIs must align directly with operational objectives.

The Postal Service's goal is to assess delivery timeliness. On-time performance measures the percentage of mail delivered within the expected service standard, making it a direct and objective indicator.

Customer satisfaction and employee morale provide valuable insights but do not directly measure delivery speed. Incentive

performance rate is unrelated to delivery outcomes.
Therefore, the correct answer is C, on-time performance.

NEW QUESTION # 29

Which two statements describe Ishikawa's seven basic tools of quality?
Choose 2 answers.

- A. The tools help develop advanced training for employees.
- B. Processes are represented with photos of each input and output.
- C. An average worker can easily understand how to use the tools.
- D. Processes are represented graphically.

Answer: C,D

Explanation:

Ishikawa's seven basic tools of quality were designed to be simple, visual, and accessible. In data-driven decision making, these tools help employees identify, analyze, and solve quality problems without requiring advanced statistical expertise.

The tools—such as flowcharts, histograms, Pareto charts, and cause-and-effect diagrams—represent processes graphically, making patterns and issues easier to understand. Additionally, they are intentionally designed so that an average worker can easily understand and use them, supporting organization-wide quality improvement.

They do not rely on photographic representations, nor are they intended for advanced or expert-level training.

Instead, they empower frontline employees to participate in continuous improvement efforts.

Therefore, the correct answers are A and C.

NEW QUESTION # 30

The daily sales from a salon are normally distributed with a mean of \$1,500 and a standard deviation of \$250.

The salon owner notices that sales were \$750 on a particular day.

Why should the owner be concerned about sales based on this scenario?

- A. Sales of \$750 are within two standard deviations of the mean.
- B. Sales of \$750 are within three standard deviations of the mean.
- C. Sales of \$750 are outside three standard deviations of the mean.
- D. Sales of \$750 are two standard deviations of the mean.

Answer: C

Explanation:

In a normal distribution, most observations fall within three standard deviations of the mean. This principle is central to data-driven decision making and statistical process control. Values outside this range are considered highly unusual and may indicate an underlying problem.

Here, the mean is \$1,500 and the standard deviation is \$250. Three standard deviations below the mean equals

\$750 ($\$1,500 - 3 \times \250). Sales of exactly \$750 fall at the extreme lower boundary, indicating an unusually low sales day.

Such an outcome signals a potential anomaly that warrants investigation, such as operational issues, staffing shortages, or external disruptions. Values this far from the mean occur very infrequently in normal conditions.

Therefore, the owner should be concerned because sales of \$750 are outside the typical operating range, making option C the correct answer.

NEW QUESTION # 31

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