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WGU VPC2Data-Driven Decision MakingC207 Sample Questions (Q67-Q72):

NEW QUESTION # 67

When researchers are studying the effect of new drug treatments on patients, bias can be introduced by patients if they are aware of who receives the placebo.

Which type of research design eliminates this type of bias?

- A. Time series study
- B. Prospective cohort study
- C. Observational study
- D. Blind study

Answer: D

Explanation:

Blind study is specifically designed to eliminate bias that occurs when participants are aware of treatment assignments. In data-driven decision making and experimental research, patient awareness of receiving a placebo or treatment can influence reported symptoms, perceived effectiveness, and behavior, thereby biasing results.

In a blind study, participants do not know whether they are receiving the treatment or the placebo. This prevents expectations or beliefs from influencing outcomes and ensures that observed effects are attributable to the treatment itself rather than psychological or behavioral factors.

Observational studies and prospective cohort studies do not involve controlled assignment of treatments and therefore cannot eliminate this type of bias. Time series studies analyze data over time but do not address participant awareness of treatment allocation.

By preventing patients from knowing their treatment group, blind studies improve internal validity and support more accurate causal inference. Therefore, the correct answer is D, blind study.

NEW QUESTION # 68

What must be analyzed using powerful analytic tools?

- A. Data analysis results
- B. Inferential statistics
- C. Small, independent data sets
- D. Big data

Answer: D

Explanation:

Big data must be analyzed using powerful analytic tools due to its volume, velocity, and variety. In data-driven decision making, traditional tools are often insufficient for processing massive, complex datasets generated from digital platforms, sensors, and transactions.

Big data requires advanced computing power, specialized software, and sophisticated algorithms to extract meaningful insights. Inferential statistics and small datasets can often be handled with conventional statistical tools.

Therefore, the correct answer is C, big data.

NEW QUESTION # 69

What is the basic difference between evaluating costs and benefits in the public and private sectors?

- A. The benefits of public projects are easily quantifiable.
- B. The benefit of private projects is general public welfare.
- C. The costs associated with public projects are minimal.
- D. Private projects generate considerable revenue.

Answer: D

Explanation:

The fundamental difference between cost-benefit evaluation in the public and private sectors lies in how benefits are defined and measured. In data-driven decision making, private-sector projects primarily focus on revenue generation and profitability, making option C the correct distinction.

Private organizations evaluate benefits using measurable financial outcomes such as revenue, profit margins, and return on investment. These metrics provide clear, quantifiable indicators of success. In contrast, public-sector projects often aim to maximize general public welfare, including social, environmental, and economic benefits that are more difficult to quantify monetarily.

Public-sector benefits may include improved public health, safety, education, or trust in government- outcomes that do not translate directly into revenue. Therefore, while costs are measurable in both sectors, benefits differ substantially in nature.

Options A and B are incorrect because public-sector costs are not minimal and public benefits are often difficult to quantify. Option D incorrectly assigns public welfare to private projects. Thus, the correct answer is C.

NEW QUESTION # 70

A county government is creating a budget for the next fiscal year. They wish to use analytics to guide their decisions about costs. Which analytic method can the county apply to this issue?

- A. Average number of projects completed
- B. Median number of projects completed last year
- C. Median cost for all county projects
- D. Average cost per project spent by other similar counties

Answer: D

Explanation:

To guide budgeting decisions, data-driven decision making emphasizes benchmarking against comparable organizations. Using the average cost per project spent by other similar counties allows the county to assess whether its planned expenditures are reasonable and competitive.

Benchmarking provides external context that internal historical metrics cannot. While median costs or project counts describe internal performance, they do not indicate whether spending levels are appropriate relative to peers. Comparing average costs across similar counties helps identify inefficiencies, cost-saving opportunities, and realistic budget targets.

Therefore, option A is the most effective analytic method for cost-based decision-making in this scenario.

NEW QUESTION # 71

Which tool sorts data into categories to help teams identify the most significant factors that contribute the most to problems?

- A. Pareto chart
- B. Flowchart
- C. Run chart
- D. Cause chart

Answer: A

Explanation:

A Pareto chart sorts data into categories and ranks them by frequency or impact. In data-driven decision making, this helps teams focus on the most significant contributors to a problem.

The chart combines bars and a cumulative line to highlight which factors account for the largest share of issues. This aligns with the Pareto principle and supports prioritization of improvement efforts.

Run charts track data over time, flowcharts describe processes, and cause charts are not a standard quality tool. Therefore, the correct answer is C.

NEW QUESTION # 72

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