

Data-Driven-Decision-Making日本語講座、Data-Driven-Decision-Making日本語受験教科書



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自分の幸せは自分で作るものだと思います。ただ、社会に入るIT卒業生たちは自分能力の不足で、Data-Driven-Decision-Making試験向けの仕事を探すのを悩んでいますか？ それでは、弊社のWGUのData-Driven-Decision-Making練習問題を選んで実用能力を速く高め、自分を充実させます。その結果、自信になる自己は面接のときに、面接官のいろいろな質問を気軽に回答できて、順調にData-Driven-Decision-Making向けの会社に入ります。

>> Data-Driven-Decision-Making日本語講座 <<

試験の準備方法-高品質なData-Driven-Decision-Making日本語講座試験-最高のData-Driven-Decision-Making日本語受験教科書

Data-Driven-Decision-Making試験問題は、重要なことに焦点を当て、目標を達成するのに役立ちます。レビュープロセスに緊張が生じると、Data-Driven-Decision-Making練習資料が問題を効率的に解決します。高品質のData-Driven-Decision-Makingガイド資料と学習モードの柔軟な選択により、それらはあなたに便利さと容易さをもたらします。すべてのページは、明確なレイアウトと覚えておくに役立つ知識を持つ専門家によって慎重に配置されています。レビューのすべての段階で、Data-Driven-Decision-Making練習準備はあなたを満足させます。

WGU VPC2Data-Driven Decision MakingC207 認定 Data-Driven-Decision-Making 試験問題 (Q88-Q93):

質問 # 88

What is true about outliers?

Choose 2 answers.

- A. All outliers are statistically significant when using a normal distribution.
- B. All observed outliers should be eliminated from a study prior to analysis.

- C. Outliers that are miskeyed can be corrected prior to analysis.
- D. Outliers detected in a study are useful in determining if something does not belong in the study.

正解: C、D

解説:

Outliers are observations that differ substantially from the rest of the data, but they are not automatically errors and should not be removed without investigation. One correct statement is that miskeyed outliers can be corrected before analysis. For example, if a value of 500 is entered instead of 50, this is a data-entry error, not a meaningful observation, and it should be fixed using source verification. Another correct statement is that outliers can help determine whether something does not belong in the study. They may reveal invalid records, unusual conditions, a different population, process breakdowns, or rare but important events. The incorrect choices are too absolute. Not all outliers are statistically significant, even under a normal distribution, because significance depends on context, sample size, and method. Likewise, not all observed outliers should be eliminated. Some outliers contain valuable information and can indicate real variation that deserves attention. In quality control, fraud detection, medical screening, and operational monitoring, outliers may be among the most important data points. Therefore, the correct answers are the ones that recognize both correction of miskeyed values and the analytical value of identifying unusual observations.

質問 # 89

Why are sample sizes important for ensuring statistical significance?

- A. So that a hypothesis cannot be misinterpreted
- B. So that no additional analysis is required
- C. So that accurate conclusions can be confidently applied to larger populations
- D. So that the possibility of researcher bias is eliminated

正解: C

解説:

Sample size is critical for ensuring **statistical significance** because it determines whether results can be confidently generalized to a larger population. In data-driven decision making, larger and appropriately selected samples reduce sampling error and increase the reliability of statistical estimates.

When sample sizes are too small, observed effects may be due to random variation rather than true underlying patterns. Larger samples provide more precise estimates of population parameters and increase the power of hypothesis tests, making it easier to detect meaningful differences or relationships.

While increasing sample size does not eliminate researcher bias, prevent hypothesis misinterpretation, or remove the need for further analysis, it strengthens the validity of conclusions. Statistical significance depends on sample size, effect size, and variability, all of which influence confidence in results.

Therefore, the correct answer is **A**, as adequate sample sizes allow accurate conclusions to be confidently applied to larger populations.

質問 # 90

Which graphical representation depicts the steps that compose a process?

- A. Histogram
- B. Control chart
- C. Scatterplot
- D. Flowchart

正解: D

解説:

A flowchart is the graphical tool used to depict the sequential steps that compose a process. In data-driven decision making and quality management, flowcharts visually represent how inputs move through a series of activities to produce outputs. This makes them essential for understanding, documenting, and improving processes.

Flowcharts use standardized symbols to show actions, decisions, inputs, and outputs. By mapping each step, organizations can identify inefficiencies, bottlenecks, redundancies, and opportunities for improvement. They are commonly used during process analysis, root-cause analysis, and continuous improvement initiatives.

Histograms display the distribution of numerical data, control charts monitor process variation over time, and scatterplots examine

relationships between variables. None of these tools are designed to show step-by-step workflows. Therefore, the correct answer is C, flowchart.

質問 # 91

A nonprofit organization ran a fundraiser and would like to determine the amount of a typical donation. Which statistic is less affected by outliers and skewed data and should be used to determine the amount of a typical donation?

- A. Z-score
- B. Mode
- C. Median
- D. Mean

正解: C

解説:

In data-driven decision making, the median is the preferred measure of central tendency when data contain outliers or are skewed. Fundraising donation amounts often exhibit right-skewed distributions, where a small number of very large donations can significantly inflate the mean. Using the mean in such cases may misrepresent what a "typical" donor gives.

The median represents the middle value when donation amounts are ordered from smallest to largest. Because it depends only on position rather than magnitude, it is robust to extreme values. This makes it especially useful for summarizing typical behavior in skewed financial data.

The mean is sensitive to outliers, the z-score measures standardized distance from the mean, and the mode identifies the most frequent value but may not reflect central tendency in continuous donation data. Therefore, the statistic that best represents a typical donation amount is the median, making option C correct.

質問 # 92

A hospital hires a third-party company to train its surgery team on the latest techniques and assess the team's current procedures in the operating room. Which results-based management (RBM) stage is represented in this scenario?

- A. Activities
- B. Output
- C. Input
- D. Outcome

正解: A

解説:

In results-based management (RBM), activities represent the actions undertaken to achieve desired outputs and outcomes. In data-driven decision making, activities include training, assessments, and implementation efforts.

Hiring a third-party company to train staff and assess procedures is an action being performed, not the result of that action. Inputs would include funding or resources, outputs would be trained staff or reports, and outcomes would reflect improved surgical performance.

Therefore, the correct answer is D, activities.

質問 # 93

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最後によっすぐ俺を見てきた灯里の顔を思い出して、俺は溜め息を呑み込んだ、俺がわざと言わなかった、Data-Driven-Decision-Making試験問題は正式に認定されています、あなたがしなければならない唯一のことは、あなたの選択をして、私たちのData-Driven-Decision-Making試験問題を勉強することです。

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