

正確的なData-Driven-Decision-Making対応内容 &合格 スムーズData-Driven-Decision-Makingキャリアパス | 最 高のData-Driven-Decision-Making資格練習



2026年ShikenPASSの最新Data-Driven-Decision-Making PDFダンプおよびData-Driven-Decision-Making試験エンジンの無料共有: <https://drive.google.com/open?id=1DbXshsny7nwD1ACvbiVCClUpSt5V1Gna>

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>> Data-Driven-Decision-Making対応内容 <<

Data-Driven-Decision-Makingキャリアパス & Data-Driven-Decision-Making資格練習

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VPC2Data-Driven Decision MakingC207試験の質問を20~30時間学習するだけで、Data-Driven-Decision-Making試験に自信を持って合格することができます。

WGU VPC2Data-Driven Decision MakingC207 認定 Data-Driven-Decision-Making 試験問題 (Q85-Q90):

質問 # 85

A plant manager wants to compare the production output for three assembly lines. Why is ANOVA the correct analysis technique to use for this scenario?

- A. ANOVA can determine the reason one assembly line outperforms the others.
- B. ANOVA can determine which assembly line has the most output.
- C. ANOVA can determine the rate at which production is completed for each assembly line.
- **D. ANOVA can determine whether there is a significant difference in the output among the assembly lines.**

正解: D

解説:

ANOVA, or analysis of variance, is the appropriate statistical technique when comparing the means of three or more groups. In this case, the plant manager wants to compare production output for three assembly lines, so ANOVA is the correct method because it can test whether the differences among the group means are statistically significant. It does not directly identify the reason for those differences, nor does it by itself determine the exact production rate mechanism. It also does not simply declare which assembly line has the most output without considering statistical variation. The strength of ANOVA is that it evaluates whether observed differences are likely due to actual process differences rather than random variation. If the ANOVA result is significant, further post hoc analysis may be used to determine which specific lines differ from one another. Therefore, the correct answer is that ANOVA can determine whether there is a significant difference in output among the assembly lines.

質問 # 86

For which situation could a scatter diagram be used?

- A. Demonstrating a visual precedence of a prioritization matrix
- **B. Demonstrating a relationship between variables**
- C. Demonstrating a significant difference between the means of two groups of data
- D. Demonstrating a significant difference between the frequencies of two groups of data

正解: B

解説:

A scatter diagram is used to visually examine the relationship between two quantitative variables. In data-driven decision making, scatter diagrams help analysts assess whether variables move together, whether the relationship is positive, negative, or nonexistent, and whether the relationship appears linear or nonlinear.

Each point on a scatter diagram represents a paired observation of two variables, such as advertising spend and sales revenue or hours studied and test scores. Patterns in the plotted points can suggest correlation, which may later be explored using regression analysis. Scatter diagrams are exploratory tools and do not, by themselves, establish causation.

A prioritization matrix ranks options, frequency differences are examined using bar or Pareto charts, and differences in means are evaluated using hypothesis tests such as t-tests or ANOVA. Therefore, the correct application of a scatter diagram is to demonstrate relationships between variables, making option B correct.

質問 # 87

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

正解: C

解説:

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 A.

質問 # 88

Which type of study is also known as a quasi-experimental study?

- A. Content validity
- **B. Observational study**
- C. Blind study
- D. Hypothesis testing

正解: B

解説:

A **quasi-experimental study** is commonly referred to as an **observational study** in data-driven decision making. Unlike true experiments, quasi-experimental studies do not involve random assignment of subjects to treatment and control groups. Instead, researchers observe outcomes in naturally occurring groups and attempt to draw conclusions about relationships between variables. In observational studies, the researcher does not control the assignment of treatments. As a result, these studies are more susceptible to bias and confounding variables than randomized experiments. However, they are often necessary when controlled experimentation is impractical, unethical, or too costly. For example, studying the impact of policy changes or economic conditions typically relies on observational data.

Blind studies are a form of experimental design used to reduce bias, hypothesis testing is a statistical process rather than a study type, and content validity refers to measurement quality. None of these represent quasi-experimental designs.

In data-driven decision making, observational (quasi-experimental) studies are valuable for identifying associations and generating insights, but analysts must be cautious not to infer causality without proper controls. Therefore, the correct answer is **A**.

質問 # 89

A county government must increase trust among voters that their tallying machines are accurately calibrated to count their votes. Each department is tasked with creating an online marketing campaign; however, the budget for these campaigns is limited. How can the county apply data analytic approaches to allocate funds to each department?

- A. By surveying employees on polling strategies
- **B. By measuring the number of voter complaints per department**
- C. By surveying the county controllers
- D. By benchmarking the voter turnout rates in each county

正解: B

解説:

Allocating limited resources effectively requires identifying where needs and risks are greatest. In data-driven decision making, measuring voter complaints per department provides a direct, objective indicator of trust issues and communication gaps. Departments with higher complaint volumes may require greater outreach to restore voter confidence. Using this metric allows funds to be allocated where they will have the greatest impact. Benchmarking turnout rates does not isolate departmental needs, and surveys of controllers or employees introduce subjectivity rather than evidence-based prioritization.

Therefore, the correct answer is A.

質問 # 90

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