

# Data-Driven-Decision-Making인증덤프샘플문제완벽한 시험자료



2026 DumpTOP 최신 Data-Driven-Decision-Making PDF 버전 시험 문제집과 Data-Driven-Decision-Making 시험 문제 및 답변 무료 공유: <https://drive.google.com/open?id=1VOGOCvM3W7qBacbjqgDjVMLksnhI9snf>

DumpTOP연구한 전문WGU Data-Driven-Decision-Making인증시험을 겨냥한 덤프가 아주 많은 인기를 누리고 있습니다. DumpTOP제공되는 자료는 지식을 장악할 수 있는 반면 많은 경험도 쌓을 수 있습니다. DumpTOP는 많은 IT인사들의 요구를 만족시켜드릴 수 있는 사이트입니다. 비록WGU Data-Driven-Decision-Making인증시험은 어렵지만 우리 DumpTOP의 문제집으로 가이드 하면 여러분은 아주 자신만만하게 응시하실 수 있습니다. 안심하시고 우리 DumpTOP가 제공하는 알맞춤 문제집을 사용하시고 완벽한WGU Data-Driven-Decision-Making인증시험 준비를 하세요.

DumpTOP를 선택함으로써, DumpTOP는 여러분WGU인증Data-Driven-Decision-Making시험을 패스할 수 있도록 보장하고, 만약 시험실패시 DumpTOP에서는 덤프비용전액환불을 약속합니다.

>> Data-Driven-Decision-Making인증덤프 샘플문제 <<

## Data-Driven-Decision-Making완벽한 공부문제 - Data-Driven-Decision-Making최고품질 인증시험공부자료

WGU 인증 Data-Driven-Decision-Making시험에 도전해보려고 결정하셨다면 DumpTOP덤프공부가이드를추천해드립니다. DumpTOP덤프는 고객님의께서 필요한것이 무엇인지 너무나도 잘 알고 있습니다. DumpTOP의 WGU 인증 Data-Driven-Decision-Making덤프는WGU 인증 Data-Driven-Decision-Making시험을 쉽게 만듭니다.

## 최신 Courses and Certificates Data-Driven-Decision-Making 무료 샘플문제 (Q13-Q18):

질문 # 13

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

정답: A

설명:

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.

#### 질문 # 14

What does prevalence measure when studying disease frequency?

- A. Potential future cases of a disease
- **B. All existing cases of a disease**
- C. Only past cases of a disease
- D. Only new cases of a disease

정답: B

설명:

Prevalence measures all existing cases of a disease within a population at a given point in time or over a specified period. It includes both newly diagnosed cases and pre-existing cases that are still present. This makes prevalence a measure of the total disease burden in the population rather than a measure of the rate at which new cases arise. In public health and epidemiology, prevalence is especially useful for understanding how widespread a condition is and for planning healthcare services, allocating resources, and evaluating community health needs. It differs from incidence, which focuses only on new cases occurring during a specified time period. Because the question asks what prevalence measures, the correct answer is the one that captures all current cases, not just past or new ones. It also does not refer to potential future cases, since prevalence is based on observed disease status. Therefore, the best answer is all existing cases of a disease.

#### 질문 # 15

What is the purpose of linking strategy to performance assessment in an organization?

- A. To translate the organization's mission for only team players
- B. To decrease the organization's action plans
- **C. To provide a target of where an organization needs or desires to be**
- D. To increase the organization's data collection

정답: C

설명:

Linking strategy to performance assessment helps an organization define where it needs or desires to be and measure progress toward that target. This connection is essential because it ensures that performance metrics are not selected in isolation, but instead support the mission, goals, and priorities of the organization. When strategy and assessment are aligned, managers can evaluate whether operational efforts are contributing to desired outcomes, identify gaps between current and expected performance, and make better-informed decisions about improvement. The other options do not reflect the main purpose. Increasing data collection may occur, but it is not the central reason for linking strategy to assessment. Reducing action plans is not a valid objective, and translating the mission only for team players is too narrow and inaccurate. Strategic performance assessment creates direction, accountability, and clarity across the organization. Therefore, the correct answer is that it provides a target of where an organization needs or desires to be.

#### 질문 # 16

Which two characteristics must a researcher consider concerning data quality when ensuring that an analysis is based on a clean data set?

Choose 2 answers.

- **A. The data must be relevant.**
- B. The data cannot contain outliers.
- **C. The data elements must be unique.**
- D. The age of the data does not matter if the data are complete.

정답: A,C

설명:

When evaluating whether a data set is clean enough for analysis, a researcher must focus on data quality dimensions that directly affect validity and usefulness. Two important characteristics are uniqueness and relevance. Data elements must be unique to prevent duplicate records from distorting counts, averages, totals, and trend analyses. Duplicate entries can lead to biased results, especially in customer, transaction, or survey data. Relevance is equally important because even accurate data are not helpful if they do not pertain to the question being studied. A clean data set should support the actual purpose of the analysis rather than merely being complete or large. The statement about age is incorrect because timeliness often matters; outdated data may no longer reflect the current environment. The statement that data cannot contain outliers is also too absolute. Outliers may be valid observations and can sometimes reveal important conditions, anomalies, or data-entry problems that require investigation rather than automatic removal. Thus, the best two characteristics are uniqueness and relevance, because both directly support meaningful, accurate, and decision-ready analysis.

#### 질문 # 17

Two vendors sell a dozen raw materials that a company needs to build its products. Which type of analysis should be used to determine if one of the vendors has a better average price at a given point in time?

- A. Heuristic analysis
- B. Background analysis
- C. Data analysis
- D. Graphical analysis

정답: C

#### 설명:

To determine whether one vendor has a better average price than another, the company should use data analysis. This is the broad analytical approach that involves collecting pricing information, organizing the values, comparing averages, and possibly applying additional statistical methods to evaluate the difference.

The task is numerical and evidence-based, making data analysis the correct and most complete choice.

Heuristic analysis usually refers to rule-of-thumb decision methods rather than direct statistical comparison.

Background analysis is not the standard term for comparing measurable pricing information. Graphical analysis may help visualize price differences, but graphs alone do not fully describe the method needed to determine average pricing performance. Because the question asks which type of analysis should be used to compare average price, the answer is the one that directly refers to analyzing the numerical data itself.

Therefore, the correct answer is data analysis.

#### 질문 # 18

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Data-Driven-Decision-Making덤프를 완벽하게 공부하시면 보다 쉽게 시험에서 패스할 수 있습니다. 다년간 IT업계에 종사하신 전문가들이 Data-Driven-Decision-Making인증시험을 부단히 연구하고 분석한 성과가 Data-Driven-Decision-Making덤프에 고스란히 담겨져 있어 시험합격율이 100%에 달한다고 해도 과언이 아닌 것 같습니다. Data-Driven-Decision-Making덤프 구매의향이 있으신 분은 구매페이지에서 덤프 데모문제를 다운받아 보시고 구매결정을 하시면 됩니다. DumpTOP는 모든 분들이 시험에서 합격하시길 항상 기원하고 있습니다.

**Data-Driven-Decision-Making완벽한 공부문제:** <https://www.dumptop.com/WGU/Data-Driven-Decision-Making-dump.html>

DumpTOP Data-Driven-Decision-Making완벽한 공부문제는 많은 분들이 IT인증시험을 응시하여 성공하도록 도와주는 사이트입니다, WGU Data-Driven-Decision-Making인증덤프 샘플문제 더욱 안전한 지불을 위해 저희 사이트의 모든 덤프는 paypal을 통해 지불을 완성하게 되어 있습니다, Data-Driven-Decision-Making완벽한 공부문제 - VPC2Data-Driven-Decision-MakingC207덤프에는 시험의 모든 유형이 포함되어 있어 시험적중율이 높기에 패스율이 100%에 가까울 수 밖에 없습니다. 저희 덤프를 한번 믿고 어려운 시험에 도전장을 던져보지 않으실래요, 풍부한 할인혜택, Data-Driven-Decision-Making시험은 국제적으로 인정받는 IT자격증을 취득하는 필수과목입니다.

오후는 진소의 모습에 용기를 얻었는지 조금 전보다 또렷해진 목소리로 말했다, 바로 쿤이었다, DumpTOP Data-Driven-Decision-Making는 많은 분들이 IT인증시험을 응시하여 성공하도록 도와주는 사이트입니다, 더욱 안전한 지불을 위해 저희 사이트의 모든 덤프는 paypal을 통해 지불을 완성하게 되어 있습니다.

### 최신 Data-Driven-Decision-Making인증덤프 샘플문제 인기덤프

VPC2Data-Driven-Decision-MakingC207덤프에는 시험의 모든 유형이 포함되어 있어 시험적중율이 높기에 패스율이

