

# Data-Driven-Decision-Making Dump - Data-Driven-Decision-Making 높은 통과율 덤프 데모 문제



그 외, Itexamdump Data-Driven-Decision-Making 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?id=12uKqEWv4R0ZnbOS88tL5XogsM2FLYVYe>

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>> Data-Driven-Decision-Making Dump <<

## Data-Driven-Decision-Making 높은 통과율 덤프 데모 문제 & Data-Driven-Decision-Making 시험 패스

발달한 네트워크 시대에 인터넷에 검색하면 많은 WGU 인증 Data-Driven-Decision-Making 시험 공부 자료가 검색되어 어느 자료로 시험준비를 해야 할지 망서이게 됩니다. 이 글을 보는 순간 다른 공부자료는 잊고 Itexamdump의 WGU 인증 Data-Driven-Decision-Making 시험준비 덤프를 주목하세요. 최강 IT전문가팀이 가장 최근의 WGU 인증 Data-Driven-Decision-Making 실제 시험 문제를 연구하여 만든 WGU 인증 Data-Driven-Decision-Making 덤프는 기출문제와 예상문제의 모음 공부자료입니다. Itexamdump의 WGU 인증 Data-Driven-Decision-Making 덤프만 공부하면 시험패스의 높은 산을 넘을 수 있습니다.

## 최신 Courses and Certificates Data-Driven-Decision-Making 무료 샘플 문제 (Q80-Q85):

질문 # 80

Which graphical representation depicts the steps that compose a process?

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

정답: D

**설명:**

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.

**질문 # 81**

Which quality management principle should team members apply?

- A. Train all employees in the managerial process so the organization and employees compete.
- B. Focus on auxiliary tasks so that as many steps as possible are added to a process.
- **C. Analyze all adjustments made in one part of a system that may affect other parts of the system.**
- D. Commit to a new style of leadership that lets employees choose what they want to do each day.

**정답: C**

**설명:**

A core principle of quality management is systems thinking, which emphasizes that organizations operate as interconnected processes rather than isolated tasks. Because of this, team members should analyze all adjustments made in one part of a system that may affect other parts of the system. This approach recognizes that a change intended to improve one area can unintentionally reduce quality, efficiency, or consistency elsewhere. Effective quality management requires understanding process interactions, cause-and-effect relationships, and the broader impact of operational decisions. Option A is incorrect because quality improvement usually seeks to streamline processes rather than add unnecessary steps. Option C is also incorrect because quality management is about coordination and continuous improvement, not encouraging competition between the organization and employees. Option D does not reflect a recognized quality principle and suggests a lack of operational discipline. Therefore, the correct principle is the one that promotes analysis of interdependence within the system, making option B the best answer.

**질문 # 82**

A hospital wants to increase revenue by performing more surgeries each day. This can be accomplished by reducing the turnaround time between surgeries in operating rooms. What is this objective an example of?

- A. A managerial directive
- B. A departmental income statement
- C. A balanced scorecard
- **D. A key performance indicator**

**정답: D**

**설명:**

This objective is best understood as a key performance indicator because it focuses on a measurable operational target that directly supports organizational performance. Reducing turnaround time between surgeries is a specific, trackable metric that can be monitored over time and linked to broader outcomes such as increased surgical volume, higher revenue, improved efficiency, and better use of operating room capacity.

A key performance indicator is designed to quantify progress toward an important goal, and this scenario fits that purpose clearly. A balanced scorecard is a broader strategic framework that includes multiple dimensions of performance rather than a single focused measure. A departmental income statement is a financial report, not an operational objective. A managerial directive may describe an instruction from leadership, but the question asks what the objective itself represents in performance management terms. Because the hospital is identifying a measurable factor tied to improvement and results, the correct answer is a key performance indicator.

**질문 # 83**

A patient satisfaction survey was conducted at Family Practice A. The average rating of online telemedicine visits was 4.5 out of 5, while in-person visits received a 3.0 out of 5.

Which samples should be used to compare the ratings?

- A. Online ratings of other family practices and online ratings for all Family Practice A visits
- B. Total Family Practice A visits and in-person visits
- C. Total Family Practice A visits and online telemedicine visits
- **D. Online Family Practice A telemedicine visits and in-person Family Practice A visits**

**정답: D**

**설명:**

To make a valid comparison in data-driven decision making, samples must be comparable and drawn from the same population, differing only in the factor being evaluated. In this case, the goal is to compare patient satisfaction between online telemedicine visits and in-person visits at Family Practice A.

Using online Family Practice A telemedicine visits and in-person Family Practice A visits ensures that both samples come from the same organization, patient base, and survey methodology. This controls for external factors such as practice standards, demographics, and survey design, allowing differences in ratings to be attributed to the visit type rather than unrelated variables. Comparing total visits to only one visit type introduces imbalance. Including other family practices introduces external variation and invalidates the comparison. Data-driven decision making stresses consistency and relevance in sample selection to ensure accurate conclusions.

Therefore, the correct answer is D, as it uses comparable samples that isolate the variable of interest.

**질문 # 84**

Why is quantitative analysis important to the decision-making process?

- A. It creates a risk-management dashboard.
- B. It provides definable metric-analysis surveys.
- C. It increases the experience of top management.
- **D. It examines and describes large sets of data.**

**정답: D**

**설명:**

Quantitative analysis is important in decision-making because it focuses on the systematic examination of measurable data, allowing organizations to evaluate situations objectively rather than relying only on intuition or personal judgment. A key strength of quantitative analysis is that it can examine and describe large sets of data in ways that reveal patterns, trends, relationships, and performance outcomes. This makes it especially useful in business, operations, finance, healthcare, and policy environments where decisions must be supported by evidence. By converting information into numbers, decision-makers can compare alternatives, estimate likely outcomes, and justify their choices with observable facts. While dashboards and surveys may support the process, they are not the fundamental reason quantitative analysis matters. Its real value lies in its ability to transform raw data into meaningful insights that improve planning, forecasting, risk evaluation, and resource allocation. Therefore, the best answer is the choice that identifies its central purpose: examining and describing large sets of data in a clear, measurable way.

**질문 # 85**

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