

최신Data-Driven-Decision-Making최신업데이트인증공부자료인증덤프공부자료



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WGU Data-Driven-Decision-Making Exam Syllabus Topics:

Section	Weight	Objectives
Foundations of Data-Driven Decision Making	20%	- Role of data in business decisions - Types of analytics: descriptive, predictive, prescriptive - Ethics, privacy, and data governance
Decision Models & Prescriptive Analytics	15%	- Quality & process improvement tools - Optimization, sensitivity analysis - Decision trees, payoff matrices, expected value
Probability & Statistical Inference	20%	- Hypothesis testing, p-values, confidence intervals - Probability rules, distributions, expected value - Correlation vs. causation
Predictive Analytics & Regression	20%	- Simple & multiple linear regression - Interpreting coefficients, R-squared, significance - Forecasting & trend analysis
Statistical Concepts & Descriptive Analytics	25%	- Data types, measurement scales, sampling methods - Measures of central tendency, dispersion, distribution - Data visualization: charts, graphs, dashboards

>>> Data-Driven-Decision-Making최신 업데이트 인증공부자료 <<<

Data-Driven-Decision-Making완벽한 덤프문제자료 - Data-Driven-Decision-Making시험응시

학원다니면서 많은 지식을 장악한후WGU Data-Driven-Decision-Making시험보시는것도 좋지만 회사다니느라 야근하 라 시간이 부족한 분들은WGU Data-Driven-Decision-Making덤프만 있으면 엄청난 학원수강료 필요없이 20~30시간의 독학만으로도WGU Data-Driven-Decision-Making시험패스가 충분합니다. 또한 취업생분들은 우선 자격증으로 취업 문을 두드리고 일하면서 실무를 익혀가는방법도 좋지 않을까 생각합니다.

최신 Courses and Certificates Data-Driven-Decision-Making 무료샘플문제 (Q63-Q68):

질문 # 63

Which element is associated with control charts?

- A. Correlation
- B. Hypothesis testing
- C. Reliability index
- D. Upper and lower limits

정답: D

설명:

Control charts are a core tool in statistical process control and are used to monitor variation in a process over time. One of their defining features is the inclusion of upper and lower control limits. These limits help determine whether process variation is consistent with common-cause variation or whether unusual, assignable causes may be affecting performance. The chart typically includes a center line representing the process average, along with upper and lower limits that establish the acceptable range of variation under stable conditions. When points fall outside these limits or show nonrandom patterns, the process may require investigation. While hypothesis testing and correlation are important statistical concepts, they are not the primary identifying elements of a control chart. A reliability index may be used in certain engineering or quality contexts, but it is not the standard feature that defines control charts. Therefore, the element most directly associated with control charts is upper and lower limits, since those boundaries are central to evaluating whether a process remains in statistical control over time.

질문 # 64

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

정답: D

설명:

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.

질문 # 65

Which tool is often referred to as a fishbone chart or diagram?

- A. Histogram
- B. Cause-and-effect diagram
- C. Flowchart
- D. Scatter diagram

정답: B

설명:

The cause-and-effect diagram, also known as the fishbone diagram or Ishikawa diagram, is used to identify potential causes of a problem. In data-driven decision making, it helps teams systematically explore root causes rather than focusing on symptoms. The diagram visually organizes possible causes into categories such as people, processes, materials, machines, and environment. Histograms show distributions, flowcharts depict process steps, and scatter diagrams show relationships between variables. Therefore, the correct answer is C, cause-and-effect diagram.

질문 # 66

Which step in the plan-do-check-act cycle is described as analyzing the results of an experiment and deciding whether those results can be improved?

- A. Check
- B. Plan
- C. Act
- D. Do

정답: A

설명:

The Check phase of the Plan-Do-Check-Act (PDCA) cycle involves evaluating outcomes and analyzing results. In data-driven decision making, this step compares actual performance against expected results to determine whether objectives were met. During the Check phase, organizations review data, assess variation, and identify opportunities for improvement. Planning defines objectives, Doing implements changes, and Acting standardizes or adjusts processes based on evaluation. Therefore, the correct answer is A, Check.

질문 # 67

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 # 68

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