

効率的なWGU Data-Driven-Decision-Making PDF問題 サンプル & 合格スムーズData-Driven-Decision-Making 復習問題集 | 便利なData-Driven-Decision-Making合格体 験記



Pass4TestのWGUのData-Driven-Decision-Making試験トレーニング資料は試験問題と解答を含まれて、豊富な経験を持っているIT業種の専門家が長年の研究を通じて作成したものです。その権威性は言うまでもありません。うちのWGUのData-Driven-Decision-Making試験トレーニング資料を購入する前に、Pass4Testのサイトで、一部分のフリーな試験問題と解答をダウンロードでき、試用してみます。君がうちの学習教材を購入した後、私たちは一年間で無料更新サービスを提供することができます。

WGUのData-Driven-Decision-Making認定試験を除いて、最近非常に人気がある試験はまたWGU、Cisco、IBM、SAPなどの様々な認定試験があります。しかし、もしData-Driven-Decision-Making認証資格を取りたいなら、Pass4TestのData-Driven-Decision-Making問題集はあなたを願望を達成させることができます。試験の受験に自信を持たないので諦めることをしないでください。Pass4Testの試験参考書を利用することを通して自分の目標を達成することができますから。Data-Driven-Decision-Making認証資格を入手してから、他のIT認定試験を受験することもできます。Pass4Testの試験問題集を手にとると、どのような試験でも問題ではありません。

>> Data-Driven-Decision-Making PDF問題サンプル <<

効果的Data-Driven-Decision-Making | ハイパスレートのData-Driven-Decision-Making PDF問題サンプル試験 | 試験の準備方法VPC2Data-Driven Decision MakingC207復習問題集

弊社Pass4TestのData-Driven-Decision-Making練習資料は、さまざまな学位の受験者に適しています。これらの受験者は、この分野の知識のレベルに関係ありません。これらのData-Driven-Decision-Makingトレーニング資料は当社にとって名誉あるものであり、お客様の目標達成を支援するための最大限の特権として扱っています。私たちの知る限り、Data-Driven-Decision-Making試験準備は何百万人もの受験者に夢を追いかけ、より効率的に学習するように動機付けました。Data-Driven-Decision-Makingの練習資料は、あなたを失望させません。

WGU VPC2Data-Driven Decision MakingC207 認定 Data-Driven-Decision-Making 試験問題 (Q71-Q76):

質問 # 71

Which type of analytics classification uses experimental design and optimization to suggest a course of action?

- A. Predictive analytics
- B. Diagnostic analytics

- C. Descriptive analytics
- **D. Prescriptive analytics**

正解: D

解説:

Prescriptive analytics is the analytics classification that uses experimental design and optimization techniques to suggest a specific course of action. In data-driven decision making, prescriptive analytics represents the most advanced stage of analytics, as it not only predicts outcomes but also recommends decisions that lead to optimal results.

Descriptive analytics summarizes historical data to explain what has already happened, while predictive analytics uses statistical and probabilistic models to estimate what is likely to happen in the future. Diagnostic analytics focuses on understanding why something happened by identifying root causes. In contrast, prescriptive analytics answers the critical question: what should be done.

Prescriptive analytics relies on methods such as optimization models, simulation, decision trees, and experimental design. These techniques evaluate multiple scenarios, constraints, and objectives to identify the best possible action. For example, organizations use prescriptive analytics to optimize pricing, allocate resources efficiently, schedule operations, or determine optimal investment strategies.

Within data-driven decision-making frameworks, prescriptive analytics bridges analysis and action by directly supporting managerial decision-making. It transforms analytical insights into concrete recommendations that can be implemented to improve performance and outcomes. Therefore, the correct answer is C, as prescriptive analytics explicitly uses experimental design and optimization to suggest a course of action.

質問 # 72

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

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

正解: C

解説:

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.

質問 # 73

A sample of 1,020 people was asked how many minutes they exercise on a typical day. The data were plotted and determined to be skewed left with a mean of 44.75 minutes.

Which boxplot correctly graphs this data?

□

- A. Option D
- B. Option C
- **C. Option B**
- D. Option A

正解: C

質問 # 74

Which performance metric simultaneously accounts for financial, customer, internal process, and learning metrics?

- A. Income statement
- B. Customer complaint report
- **C. Balanced scorecard**
- D. Balance sheet

正解: C

解説:

The balanced scorecard (BSC) is a performance management framework that simultaneously accounts for financial, customer, internal process, and learning and growth metrics. In data-driven decision making, the balanced scorecard provides a holistic view of organizational performance rather than focusing on a single dimension of success.

Financial metrics assess profitability and sustainability, customer metrics evaluate satisfaction and loyalty, internal process metrics examine operational efficiency, and learning and growth metrics focus on employee development and innovation. By integrating these perspectives, the balanced scorecard ensures alignment between day-to-day operations and long-term strategic goals.

Customer complaint reports, income statements, and balance sheets each address only one aspect of performance. They do not provide the multi-dimensional insight necessary for strategic decision-making.

Therefore, the correct answer is A, balanced scorecard.

質問 # 75

What is the primary goal of Six Sigma?

- A. Providing collaborative planning, forecasting, and replenishment
- B. Furthering a commitment to the SIPOC process
- C. Demonstrating strong management leadership
- D. Fostering a commitment to continuous improvement

正解: D

解説:

The primary goal of Six Sigma is to foster a commitment to continuous improvement by systematically reducing defects and process variation. In data-driven decision making, Six Sigma uses statistical methods to improve quality, efficiency, and consistency across organizational processes.

Six Sigma emphasizes disciplined problem-solving through data analysis, root-cause identification, and process control. While reducing defects to 3.4 per million opportunities is a hallmark metric, the broader objective is embedding continuous improvement into organizational culture.

SIPOC is a supporting tool, leadership is a contributing factor, and collaborative planning forecasting and replenishment relates to supply chain management, not Six Sigma's core purpose.

Therefore, the correct answer is D.

質問 # 76

.....

人生は自転車に乗ると似ていて、やめない限り、倒れないから。IT技術職員として、周りの人はWGU Data-Driven-Decision-Making試験に合格し高い月給を持って、上司からご格別の愛護を賜り更なるジョブプロモーションを期待されますけど、あなたはこういうように所有したいですか。変化を期待したいあなたにWGU Data-Driven-Decision-Making試験備考資料を提供する権威性のあるPass4Testをお勧めさせていただきませんか。

Data-Driven-Decision-Making復習問題集: <https://www.pass4test.jp/Data-Driven-Decision-Making.html>

Data-Driven-Decision-Making研究トレントは、高い合格率でより魅力的で素晴らしいものになります、一緒に参加して、お客様のニーズに合わせてData-Driven-Decision-Makingガイドクイズの成功に貢献する多くの専門家がいます、だから、我々のData-Driven-Decision-Making復習問題集 - VPC2Data-Driven Decision MakingC207試験勉強資料は試験問題の変化に伴って、更新しつつあります、お客様の視点から、最適なData-Driven-Decision-Making模擬試験へのすべてのお客様の信頼とフィードバックを大切に、最良の選択になります、そして我々のサイトには“本番試験の問題はほぼData-Driven-Decision-Making関連勉強資料と同じ”という顧客からのコメントも次々来ます、また、Pass4TestのWGUのData-Driven-Decision-Making試験トレーニング資料が信頼できるのは多くの受験生に証明されたものです、WGU Data-Driven-Decision-Making PDF問題サンプル しかも、この認定資格があなたが高い技能を身につけていることも証明できます。

何も起こらなかった、①またはネイティブと翻訳、調査によると、この下まで顔を向けられたアレン、Data-Driven-Decision-Making研究トレントは、高い合格率でより魅力的で素晴らしいものになります、一緒に参加して、お客様のニーズに合わせてData-Driven-Decision-Makingガイドクイズの成功に貢献する多くの専門家がいます。

だから、我々のVPC2Data-Driven Decision MakingC207試験勉強資料は試験問題の変化に伴って、更新しつつあります、お客様の視点から、最適なData-Driven-Decision-Making模擬試験へのすべてのお客様の信頼とフィードバックを大切に、最良の選択になります、そして我々のサイトには“本番試験の問題はほぼData-Driven-Decision-Making関連勉強資料と同じ”という顧客からのコメントも次々来ます。

- [illegible]