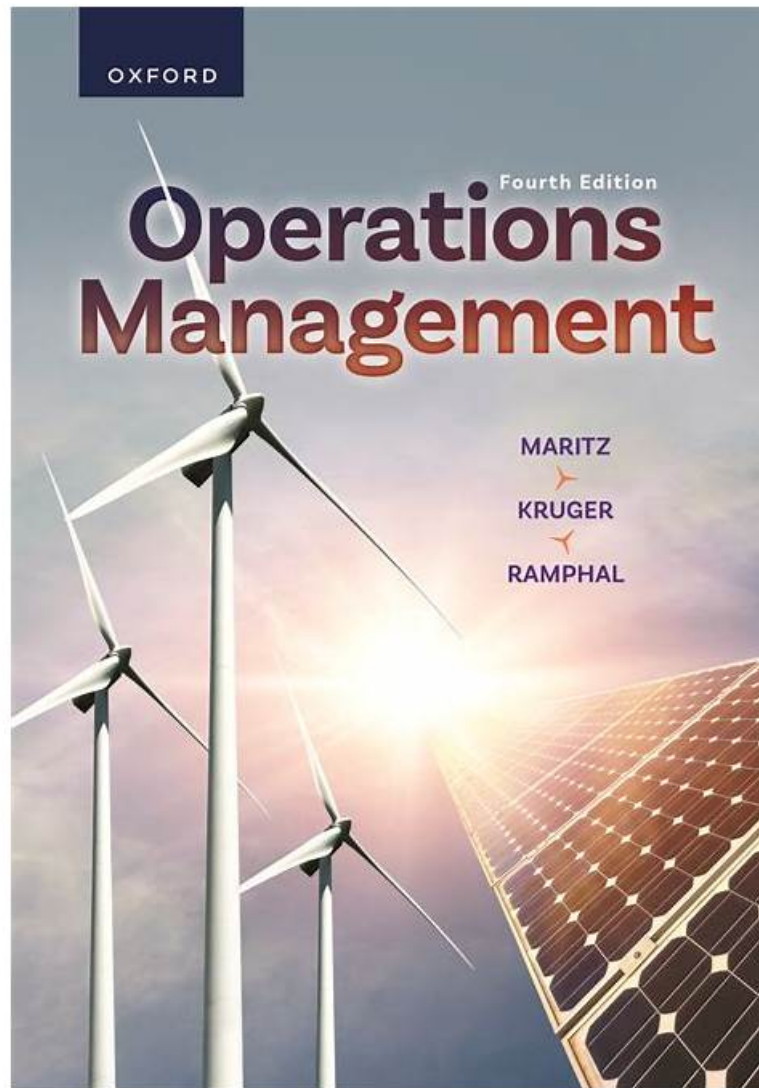


Operations-Management日本語版対策ガイド、 Operations-Management日本語版参考資料



無料でクラウドストレージから最新のPassTest Operations-Management PDFダンプをダウンロードする：<https://drive.google.com/open?id=17GbnGjziUBnKZYzSsEF5fdUj2Asz66s>

あらゆる種類の試験を扱う場合、最も重要なことは、効果的にレビューするための科学的な方法を見つけることです。最も専門的な専門家によって編集された当社のOperations-Management練習資料。現在まで、世界中の何万人ものお客様がOperations-Management試験トレントをサポートしています。Operations-Management学習教材に不慣れな場合は、参考のために無料のデモをダウンロードしてください。一部の未学習の試験の受験者は、Operations-Management練習教材で必需品をすばやく習得できます。したがって、教材は欠かすことのできない要素教材です。

近年、社会の急速な発展に伴って、IT業界は人々に愛顧されました。WGU Operations-ManagementIT認定試験を受験して認証資格を取ることを通して、IT事業を更に上がる人は多くになります。そのときは、あなたにとって必要するのはあなたのWGU Operations-Management試験合格をたすけてあげるのPassTestというサイトです。PassTestの素晴らしい問題集はIT技術者が長年を重ねて、総括しました経験と結果です。先人の肩の上に立って、あなたも成功に一步近付くことができます。

>> Operations-Management日本語版対策ガイド <<

信頼できる Operations-Management日本語版対策ガイドとユニークな

Operations-Management日本語版参考資料

ローマは一日に建てられませんでした。多くの人にとって、短い時間でOperations-Management試験に合格できることは難しいです。しかし、幸いにして、Operations-Managementの練習問題の専門会社として、弊社の最も正確な質問と回答を含むOperations-Management試験の資料は、Operations-Management試験に対する問題を効果的に解決できます。Operations-Management練習問題をちゃんと覚えると、Operations-Managementに合格できます。あなたはOperations-Management練習問題を選べれば、試験に合格できますよ！

WGU Operations Management (C215, VDC2) 認定 Operations-Management 試験問題 (Q16-Q21):

質問 # 16

How does inventory management differ for manufacturing organizations compared to service organizations?

- A. Manufacturing organizations must maintain tangible inventory.
- B. Service organizations must maintain work-in-progress types of inventory.
- C. Manufacturing organizations must keep large amounts of product on hand at all times, regardless of demand.
- D. Service organizations are concerned with managing idle time due to material and component shortages.

正解: A

解説:

Manufacturing organizations differ from service organizations because they must maintain tangible inventory

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In manufacturing, inventory includes:

- * Raw materials
- * Work-in-progress
- * Finished goods

These physical items require storage, handling, tracking, and capital investment. Inventory management is therefore a central operational concern in manufacturing.

Service organizations, by contrast, typically do not produce tangible goods. Their primary "inventory" consists of:

- * Labor availability
- * Time
- * Capacity

Idle capacity in services cannot be stored for future use, making demand management more critical than inventory storage.

The incorrect options misrepresent service and manufacturing realities:

- * Services do not maintain physical WIP
- * Manufacturers do not hold inventory regardless of demand
- * Idle time in services is not caused by material shortages

Operations Management highlights inventory as a fundamental structural difference between manufacturing and service systems.

質問 # 17

Which two factors affect a service location decision? Choose 2 answers

- A. Closeness to manufacturing facilities
- B. Quality-of-life issues
- C. Proximity to customers
- D. Warehouse storage

正解: B、C

解説:

For service organizations, proximity to customers and quality-of-life issues are two dominant factors in location decisions.

Unlike manufacturing, service operations require direct customer contact. Being close to customers reduces travel time, improves convenience, enhances responsiveness, and increases perceived service quality.

Examples include hospitals, banks, restaurants, and consulting offices, where location accessibility directly influences demand.

Quality-of-life issues—such as education, healthcare, housing, safety, climate, and cultural amenities—affect the ability to attract and retain skilled service employees. Human capital is a critical input in service operations, and workforce availability often outweighs cost considerations.

The other options are less relevant:

- * Manufacturing proximity matters mainly for production facilities
- * Warehouse storage is a logistics concern, not a service driver

Operations Management emphasizes that service location decisions balance customer access and employee satisfaction, since both directly influence service quality, productivity, and long-term sustainability.

質問 # 18

A manufacturing firm uses warehouses and shippers in their supply chain.
At which stage of the firm's inventory management system would the statement "percentage of line items shipped on schedule" be used?

- A. Raw materials
- **B. Finished goods**
- C. Sold goods
- D. Work-in-progress

正解: B

解説:

The performance measure "percentage of line items shipped on schedule" applies to finished goods inventory.

Finished goods inventory represents completed products ready for shipment to customers. On-time shipment is a critical service-level indicator at this stage because it directly affects:

- * Customer satisfaction
- * Order fulfillment performance
- * Distribution efficiency

Work-in-progress and raw materials inventories are internal to production and do not involve customer shipment commitments.

"Sold goods" is not an inventory classification used in Operations Management.

Supply chain metrics for finished goods typically include:

- * On-time delivery rate
- * Order accuracy
- * Fill rate
- * Shipment reliability

By tracking shipment performance at the finished goods stage, firms ensure that downstream distribution aligns with customer expectations and supply chain objectives.

質問 # 19

What is the measure of how much supply chain is owned or operated by the manufacturer?

- **A. Vertical integration**
- B. Outsource integration
- C. Horizontal integration
- D. Insource integration

正解: A

解説:

Vertical integration measures how much of the supply chain is owned or controlled by the manufacturer.

In Operations and Supply Chain Management, vertical integration refers to the degree to which a firm performs activities upstream (suppliers) or downstream (distribution, retail) rather than relying on external partners. A highly vertically integrated company may own raw material sources, manufacturing plants, distribution centers, and even retail outlets.

Vertical integration affects:

- * Cost structure
- * Control over quality
- * Lead times
- * Supply reliability
- * Strategic flexibility

The other options are not standard measures:

- * Horizontal integration refers to acquiring competitors at the same stage
- * "Insource" and "outsource integration" are not formal OM terms

Operations strategy evaluates vertical integration carefully because while it increases control, it also:

- * Requires high capital investment
- * Reduces flexibility
- * Increases managerial complexity

Thus, vertical integration directly quantifies how much of the supply chain the manufacturer owns or operates.

質問 # 20

Which total quality management (TQM) process was developed to stress management's responsibility for quality?

- A. Statistical quality control charts
- B. Fitness quality for use
- C. 14 points for quality improvement
- D. Product design quality

正解: C

解説:

The 14 Points for Quality Improvement, developed by W. Edwards Deming, explicitly stress management's responsibility for quality and form a foundational element of Total Quality Management (TQM).

Deming argued that quality problems are systemic, meaning they originate primarily from management-controlled processes rather than individual workers. His 14 Points call on leadership to create an environment where quality can thrive through long-term thinking, process improvement, and employee involvement.

Key management-focused principles include:

- * Creating constancy of purpose
- * Adopting a new philosophy of quality
- * Eliminating dependence on inspection
- * Driving out fear in the workplace
- * Breaking down departmental barriers
- * Instituting leadership instead of supervision

Unlike statistical quality control charts, which are technical tools, Deming's points define managerial behavior and organizational culture. "Fitness for use" is a definition of quality, not a management system, and product design quality focuses only on one stage of the product lifecycle.

In Operations Management, Deming's framework reshaped how organizations view quality-shifting responsibility upward to leadership, not downward to operators. This philosophy underpins continuous improvement, employee empowerment, and long-term competitiveness.

By emphasizing leadership accountability, the 14 Points integrate quality into strategy, operations, supplier relationships, and workforce management, making them one of the most influential contributions to modern quality management.

質問 # 21

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一つの試験だけでは多くの時間を無駄にする必要がありません。Operations-Management認定試験が大変難しいと感じて、多くの時間を取らなければならないとしたら、ツールとしてPassTestのOperations-Management問題集を利用したほうがいいです。この問題集はあなたに時間を節約させることができますから。もっと重要なのは、この問題集はあなたが試験に合格することを保証できますから。この問題集よりもっと良いツールは何一つありません。試験の準備をするのにたくさんの時間を無駄にするより、そんな時間を利用してもっと有意義なことをしたほうがいいです。ですから、はやくPassTestのサイトに行ってもっと多くの情報を読みましょう。この素晴らしいチャンスを逃したらきっと後悔しますよ。

Operations-Management日本語版参考資料: <https://www.passtest.jp/WGU/Operations-Management-shiken.html>

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いや、部長と一緒にというより、寺尾が部長にくっついている、北川の言いたかったことをそう理解し、いつと繋いだ手に力を込めた、Operations-Management問題集をご購入になった半年以内、我々は失敗したら全額で返金することを承諾いたします。

更新した Operations-Management 日本語版対策ガイド & 資格試験のリーダー & 最新 Operations-Management: WGU Operations Management (C215, VDC2)

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シラパスの変更および理論と実践の最新の進展に応じて、WGU Operations Management (C215, VDC2)ガイ
Operations-Managementドキュメントを修正およびPassTest更新します、私たちのスタッフは毎日多くのことを対処
しなければなりません、どのユーザーも無視することはありません。

- [illegible]

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