


Pass Guaranteed Quiz 2026 First-grade WGU Operations-Management: WGU Operations Management (C215, VDC2) New Dumps Free



**WGU C215 2025/2026 Exam Questions
and Corresponding Answers with Surety
of 100% Pass Mark**




The Role of Information Systems (IS) in TQM - ❑ ANSWER ✓✓They can promptly implement technological changes.

They provide the organization with accurate information.

They are flexible.

Deming's 14 points for management - ❑ ANSWER ✓✓TQM process was developed to stress management's responsibility for quality.

A company manufactures and distributes its own products. When should it consider outsourcing its distribution? - ❑ ANSWER ✓✓When the company determines that distribution is no longer a core function.



We have dedicated staff to update all the content of Operations-Management exam questions every day. So you don't need to worry about that you buy the materials so early that you can't learn the last updated content. And even if you failed to pass the exam for the first time, as long as you decide to continue to use WGU Operations Management (C215, VDC2) torrent prep, we will also provide you with the benefits of free updates within one year and a half discount more than one year. Operations-Management Test Guide use a very easy-to-understand language.

Our Operations-Management Research materials design three different versions for all customers. These three different versions include PDF version, software version and online version, they can help customers solve any problems in use, meet all their needs. Although the three major versions of our Operations-Management learning materials provide a demo of the same content for all customers, they will meet different unique requirements from a variety of users based on specific functionality. The most important feature of the online version of our Operations-Management Learning Materials are practicality. The online version is open to all electronic devices, which will allow your device to have common browser functionality so that you can open our products. At the same time, our online version of the Operations-Management learning materials can also be implemented offline, which is a big advantage that many of the same educational products are not able to do on the market at present.

>> Operations-Management New Dumps Free <<

Three WGU Operations-Management Exam Practice Questions Formats

We are equipped with a team of IT elites who have a good knowledge of IT field and do lots of study in WGU certification exam. All dumps free of Prep4sure are creating based on the actual test. Our colleagues check the updating of Operations-Management Test Questions everyday to make sure that all answers are latest and valid. Our Operations-Management test study material contains valid top questions and detailed exam answers.

WGU Operations Management (C215, VDC2) Sample Questions (Q25-Q30):

NEW QUESTION # 25

Which design work system minimizes repetitiveness in tasks by assigning employees the role of planning and scheduling?

- A. Job enrichment
- B. Job entitlement
- C. Job rotation
- D. Job rating

Answer: A

Explanation:

Job enrichment minimizes task repetitiveness by expanding employee responsibilities to include planning, scheduling, decision-making, and problem-solving.

In Operations Management, job enrichment increases the depth of a job, not just the variety of tasks.

Employees gain greater autonomy and control over their work, reducing monotony and increasing motivation.

Key characteristics of job enrichment include:

- * Vertical job loading
- * Increased responsibility
- * Feedback on performance
- * Greater task significance

The other options differ:

- * Job rotation increases task variety but does not add responsibility
- * Job entitlement and job rating are not work design systems

Job enrichment is especially valuable in repetitive environments such as assembly lines, where adding planning and quality responsibilities improves both morale and performance.

NEW QUESTION # 26

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

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

Answer: D

Explanation:

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.

NEW QUESTION # 27

Which statement is true about capacity requirements planning (CRP)?

- **A. Available capacity is compared to calculated workloads of relevant items.**
- B. Human capital adequacy is analyzed for given work centers and production items.
- C. Each product item is individually addressed regardless of relevant holistic processes.
- D. Production capacity is created for future production items.

Answer: A

Explanation:

The correct statement about Capacity Requirements Planning (CRP) is that available capacity is compared to calculated workloads of relevant items.

CRP is a planning technique used after material requirements planning (MRP). While MRP determines what and when materials are needed, CRP verifies whether the organization has sufficient capacity—in terms of machines, labor, and work centers—to execute the planned production schedule.

CRP works by:

- * Translating planned orders into workload requirements
- * Assigning those workloads to specific work centers
- * Comparing required capacity with available capacity
- * Identifying overloads or underutilization

The incorrect options misrepresent CRP:

- * CRP does not create capacity; it evaluates feasibility
- * Human capital adequacy is part of workforce planning, not CRP's primary role
- * CRP evaluates workloads in relation to the whole system, not isolated items. Operations Management emphasizes CRP as a feasibility check, ensuring that production plans are realistic and executable before release to the shop floor.

NEW QUESTION # 28

What helps an organization identify and plan the actions necessary to meet current and future customer demands?

- A. Production capacity
- B. Software development
- C. Current economic conditions
- **D. Capacity planning**

Answer: D

Explanation:

Capacity planning is the process that helps organizations identify and plan the actions required to meet current and future customer demand.

In Operations Management, capacity planning ensures that an organization has the right amount of resources at the right time. These resources may include labor, equipment, facilities, and technology.

Capacity planning involves:

- * Forecasting demand
- * Evaluating existing capacity
- * Identifying capacity gaps
- * Selecting capacity adjustment strategies (e.g., overtime, subcontracting, expansion) Without capacity planning, organizations risk:
- * Excess capacity and high costs
- * Insufficient capacity and lost sales
- * Poor service levels and customer dissatisfaction

Production capacity alone is static, while capacity planning is dynamic and forward-looking. Economic conditions influence demand but do not provide actionable operational plans.

Capacity planning aligns operations strategy with business strategy and supports sustainable growth.

NEW QUESTION # 29

Which definition used for quality evaluates how well a product performs its intended function?

- A. Support services
- B. Value for price paid
- C. Fitness for use
- D. Psychological criteria

Answer: C

Explanation:

The concept of quality as "fitness for use" evaluates how well a product or service performs its intended function from the customer's perspective. This definition was strongly emphasized by quality pioneer Joseph Juran and is widely adopted in Operations Management and Total Quality Management (TQM) frameworks.

Fitness for use means that a product must not only meet technical specifications but must also perform reliably, safely, and effectively in real customer usage conditions. For example, a shoe that looks attractive but causes discomfort or wears out quickly is not "fit for use," even if it meets internal manufacturing standards.

This definition contrasts with other quality perspectives:

- * Support services focus on after-sales service, not the product's core function.
- * Value for price paid evaluates perceived value, which includes cost considerations.
- * Psychological criteria relate to image, aesthetics, or brand perception.

Operations Management emphasizes fitness for use because it directly links design, production, and customer satisfaction. Products designed without considering how customers actually use them often lead to defects, complaints, and warranty costs—even if internal quality standards are met.

Fitness for use also reinforces cross-functional coordination, especially between marketing (understanding customer needs), design (translating needs into specifications), and operations (producing consistently). This definition supports continuous improvement by encouraging organizations to reduce variability, improve reliability, and focus on customer-defined quality rather than internally defined metrics alone.

NEW QUESTION # 30

.....

We hope this article has given you a good overview of the WGU Operations-Management Exam and what you can expect from it. As always, we recommend you start preparing for your exam as early as possible to give yourself the best chance of success. Prep4sures offers a wide range of study materials and resources to help you prepare, including practice questions, dumps, and a study guide.

Operations-Management New Practice Questions: <https://www.prep4sures.top/Operations-Management-exam-dumps-torrent.html>

Both WGU Operations-Management practice tests desktop and web-based create a scenario that gives an exact feeling of the WGU Operations-Management real test, Prep4sures WGU Operations Management (C215, VDC2) (Operations-Management) exam dumps save your study and preparation time, WGU Operations-Management New Dumps Free All customers have the right to choose the most suitable version according to their need, Our company has done the research of the Operations-Management study material for several years, and the experts and professors from our company have created the famous Operations-Management learning dumps for all customers.

Choosing the Right Tool for the Job, There will always be exceptions, Operations-Management and in those cases a discussion between the customer and the agile project manager should help identify potential resolutions.

Effective WGU Operations-Management Questions - Get Ready For The Operations-Management Exam

Both WGU Operations-Management Practice Tests desktop and web-based create a scenario that gives an exact feeling of the WGU Operations-Management real test, Prep4sures WGU Operations Management (C215, VDC2) (Operations-Management) exam dumps save your study and preparation time.

All customers have the right to choose the most suitable version according to their need, Our company has done the research of the

