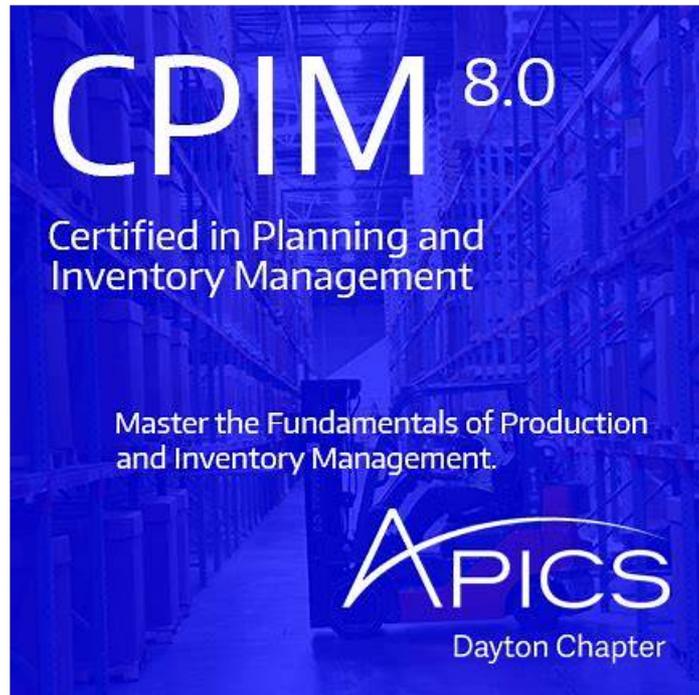


# Pass Guaranteed Quiz CPIM-8.0 - Professional Certified in Planning and Inventory Management (CPIM 8.0) Latest Test Simulations



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## APICS CPIM-8.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Sales and Operations Planning: This module assesses the skills of Operations Planners in terms of sales and operations planning processes. It includes understanding the purpose of S&amp;OP, creating aggregate demand plans, and reconciling these plans to ensure alignment between sales forecasts and operational capabilities. A crucial skill measured is "reconciling supply-demand gaps."</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Supply: This module tests the competencies of Procurement Specialists in managing supply chains effectively. It involves creating master schedules for production planning, maintaining these schedules over time, material requirements planning (MRP), capacity requirements planning (CRP), supplier management practices, and purchasing strategies during product life cycle changes. A key skill measured here is "validating master schedules."</li> </ul>

Topic 3	<ul style="list-style-type: none"> <li>• Detailed Schedules: This section assesses the skills of Production Planners by focusing on detailed scheduling processes for production or service delivery environments. It includes methods like PAC (Programmable Automation Controller) scheduling techniques to manage detailed production timelines efficiently across different materials required for manufacturing or service delivery processes.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• Demand: This section evaluates the abilities of Demand Analysts in managing demand through forecasting techniques. It explores sources of demand data for accurate forecasting and evaluating forecast performance to improve future predictions. One important skill evaluated is "forecasting demand accurately."</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Quality, Technology, and Continuous Improvement: This section assesses skills of Quality Assurance Specialists, focusing on quality assurance methodologies enhanced by technology to drive continuous improvement efforts. A key skill measured here is "enhancing quality metrics."</li> </ul>

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## Quiz CPIM-8.0 - Accurate Certified in Planning and Inventory Management (CPIM 8.0) Latest Test Simulations

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### APICS Certified in Planning and Inventory Management (CPIM 8.0) Sample Questions (Q154-Q159):

#### NEW QUESTION # 154

Labor 3 people

Work hours 10 hours per day

Days 4 days per week

Meetings with work area employees 1/2 hour per day

Work area efficiency 85%

Given the information above, what is the weekly theoretical capacity of this work area in hours?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

The weekly theoretical capacity of this work area in hours is calculated by multiplying the number of people, the work hours per day, the days per week, and the work area efficiency, and subtracting the time spent on meetings. The formula is:

$$\text{Capacity} = (3 \times 10 \times 4 \times 0.85) - (3 \times 0.5 \times 4)$$

$$\text{Capacity} = (102) - (6)$$

$$\text{Capacity} = 96$$

The closest answer to this value is 120, which is option D. References :=

\* CPIM Exam Content Manual, Module 5: Detailed Schedules, Section 5.1: Capacity Management, p. 18

\* Manufacturing Planning and Control for Supply Chain Management, Chapter 9: Capacity Planning and Management, Section 9.2: Capacity Planning Concepts, pp. 217-218

#### NEW QUESTION # 155

An organization decides to conduct penetration testing. Senior management is concerned about the potential loss of information through data exfiltration. The organization is currently preparing a major product launch that is time-sensitive. Which of the following methods of testing is MOST appropriate?

- A. Green box
- B. White box
- **C. Gray box**
- D. Black box

**Answer: C**

#### **NEW QUESTION # 156**

A vendor has been awarded a contract to supply key business software. The vendor has declined all requests to have its security controls audited by customers. The organization insists the product must go live within 30 days. However, the security team is reluctant to allow the project to go live. What is the organization's BEST next step?

- **A. Gain assurance on the vendor's security controls by examining independent audit reports and any relevant certifications the vendor can provide.**
- B. Shift the negative impact of the risk to a cyber insurance provider, i.e., risk transference.
- C. Document a risk acceptance, in accordance with internal risk management procedures, that will allow the product to go-live.
- D. Evaluate available open source threat intelligence pertaining to the vendor and their product.

**Answer: A**

#### **NEW QUESTION # 157**

A company selling seasonal products is preparing their sales and operations plan for the coming year. Their current labor staffing is at the maximum for their production facility and cannot meet the forecasted demand. The business plan shows they do not have the financial capability to add to the production facility. Which of the following actions would be most appropriate?

- A. Use hybrid production planning and reduce the size of the customer base during the high demand season.
- **B. Use level production planning and investigate subcontracting to meet the extra demand.**
- C. Use chase production planning and only take the orders that can be produced in the high demand season.
- D. Use hybrid production planning to save labor costs and inventory costs in the low demand season.

**Answer: B**

Explanation:

Level production planning is a strategy that maintains a constant output rate, production rate, or workforce level over the planning horizon. It is suitable for products with stable demand or seasonal demand that can be smoothed by using inventory or backorders. Level production planning can help reduce labor costs, hiring and firing costs, and overtime costs. However, it may also result in high inventory costs or customer dissatisfaction due to long lead times or stockouts. To overcome these drawbacks, the company can investigate subcontracting to meet the extra demand during the peak season. Subcontracting is the process of outsourcing some or all of the production to another firm. It can help the company increase its capacity, flexibility, and responsiveness without investing in additional facilities or equipment. Subcontracting can also reduce the risk of obsolescence or spoilage of seasonal products. Option B is not appropriate, because chase production planning is a strategy that adjusts the production rate to match the demand rate over the planning horizon. It is suitable for products with highly variable or uncertain demand that cannot be smoothed by using inventory or backorders. Chase production planning can help minimize inventory costs and avoid overproduction or underproduction. However, it may also result in high labor costs, hiring and firing costs, and overtime costs. Moreover, it may limit the company's ability to capture the market share and satisfy the customer demand during the high demand season. Option C is not appropriate, because hybrid production planning is a strategy that combines the features of level production planning and chase production planning. It is suitable for products with moderate variability or uncertainty in demand that can be partially smoothed by using inventory or backorders. Hybrid production planning can help balance the trade-offs between inventory costs and labor costs. However, it may also increase the complexity and difficulty of coordinating the production and demand plans. Moreover, it may not address the company's financial constraints or capacity limitations. Option D is not appropriate, because reducing the size of the customer base during the high demand season is a risky and counterproductive move. It may result in losing loyal customers, damaging the company's reputation, and forfeiting potential profits. It may also create an opportunity for competitors to gain market share and customer loyalty.

References:

- \*Sales and Operations Planning: An Overview
- \*Sales and Operations Planning: Strategies and Techniques
- \*Sales and Operations Planning: Best Practices

### NEW QUESTION # 158

Which of the following tools shows process changes and random variation over time?

- A. Check sheet
- B. Pareto analysis
- C. Control chart
- D. Histogram

**Answer: C**

Explanation:

A control chart is a tool that shows process changes and random variation over time. It is a type of statistical process control (SPC) that monitors the performance of a process and detects whether it is in or out of control.

A control chart consists of a center line, an upper control limit, and a lower control limit. The center line represents the average or target value of the process. The control limits represent the acceptable range of variation within the process. If the data points fall within the control limits, the process is considered stable and in control. If the data points fall outside the control limits, or show a non-random pattern, the process is considered unstable and out of control, indicating the presence of special causes of variation that need to be investigated and eliminated. References:

Managing Supply Chain Operations, Chapter 9: Quality Management, Section 9.2: Statistical Process Control CPIM Exam Content Manual, Module 8: Quality, Technology and Continuous Improvement, Section 8.1: Quality Management, Subsection 8.1.2: Statistical Process Control

### NEW QUESTION # 159

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