

CPIM-8.0日本語認定 & CPIM-8.0専門知識内容



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>> CPIM-8.0日本語認定 <<

CPIM-8.0専門知識内容、CPIM-8.0日本語版参考書

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APICS CPIM-8.0 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"> 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."
トピック 2	<ul style="list-style-type: none"> 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.
トピック 3	<ul style="list-style-type: none"> 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&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."
トピック 4	<ul style="list-style-type: none"> 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."
トピック 5	<ul style="list-style-type: none"> Supply Chains and Strategy: This section of the exam measures the skills of Supply Chain Managers and covers various aspects related to supply chains, including their interaction with the environment and strategic objectives. It delves into developing organizational strategies, functional strategies, performance monitoring using KPIs, risk management, capital equipment management, and sustainability strategies. A key skill assessed here is "analyzing market trends."
トピック 6	<ul style="list-style-type: none"> 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."

APICS Certified in Planning and Inventory Management (CPIM 8.0) 認定 CPIM-8.0 試験問題 (Q579-Q584):

質問 # 579

Endpoint security needs to be established after an organization procured 1,000 industrial Internet Of Things (IoT) sensors. Which of the following challenges are the security engineers MOST likely to face?

- A. Identity And Access Management (IAM)
- **B. Configuration Management (CM) and deployment**
- C. Power and physical security
- D. Installation and connection

正解: B

質問 # 580

The costs provided in the table below are associated with buying a quantity larger than immediately needed.

What Is the total landed cost based on this table?

Cost Category Cost

Custom fees \$125

Freight \$700

Warehouse rent \$200

Material cost \$500

- **A. \$1,525**

- B. \$1,325
- C. \$1,400
- D. \$825

正解: A

解説:

The total landed cost is the sum of all the costs associated with buying a quantity larger than immediately needed, including the cost of the product, the custom fees, the freight, and the warehouse rent. Based on the table, the total landed cost can be calculated as follows:

Landed cost = material cost + custom fees + freight + warehouse rent
Landed cost = \$500 + \$125 + \$700 + \$200
Landed cost = \$1,525

Therefore, the correct answer is D. \$1,525. The other options are not correct, as they either omit some of the costs or use incorrect values. The total landed cost reflects the direct costs only to move the product from the factory floor to the customer. It is an important supply chain KPI in inventory management, as it helps to determine the optimal order quantity, pricing, and profitability of the products¹². References:

What is Landed Cost? | Calculation and Tips to Improve - ORBA Cloud CFO
What is Landed Cost & Why is it Important | Finale Inventory

質問 # 581

Which of the following capacity planning methods uses the master production schedule (MPS) as its primary input?

- A. Rough-cut capacity planning (RCCP)
- B. Finite loading
- C. Input/output analysis
- D. Resource planning

正解: A

解説:

Rough-cut capacity planning (RCCP) is a type of capacity planning method that uses the master production schedule (MPS) as its primary input. RCCP is a technique for checking the feasibility of the MPS by comparing the available capacity of critical resources (such as machines, labor, or materials) with the capacity required by the MPS. RCCP helps to identify and resolve any potential capacity problems or bottlenecks at an aggregate level, before committing to the MPS. RCCP can also be used to evaluate alternative MPS scenarios and to support the sales and operations planning (S&OP) process¹². Reference: 1 Rough Cut Capacity Planning (RCCP) - Definition, Example, and ... 3 2 CPIM Exam Reference - Association for Supply Chain Management

質問 # 582

Which of the following data is needed to determine gross requirements when conducting distribution requirements planning (DRP)?

- A. Location points
- B. Shipping schedules
- C. Interplant demand
- D. Order value

正解: C

解説:

The correct answer is D. Interplant demand .

In DRP, gross requirements are driven by demand at distribution points and by requirements created between plants or stocking locations. Among the choices given, interplant demand is the only demand-related input that directly contributes to gross requirements. Order value is financial data, location points identify where inventory may be stored or moved, and shipping schedules show timing of movement; however, they do not by themselves determine gross requirements.

The Planning and Inventory Management material supports this logic by showing that total demand includes internal demand sources such as interplant orders . Exact extract: "Sales forecast/customer orders...

Interplant orders... Engineering requirement... Service demand... Special promotions... Seasonal build-up...

Release build-up... TOTAL." The same section states: "The MPS must cover all demand. The total requirement will depend on factors such as the type of business and internal requirements." The material also explains that gross requirements are the total demand generated from planning calculations.

Exact extract: "Gross requirements - The total demand for assemblies components and raw materials arising from the 'explosion' calculations." Therefore, for this DRP question, interplant demand is the required data because it represents demand generated between locations/plants and is used to determine gross requirements.

質問 # 583

The question below is based on the following information:

Standard hours per unit		Units per month		
		Month 1	Month 2	Month 3
Product A	0.75	1,000	1,000	1,000
Product B	0.25	2,000	2,000	2,000

Work Center 1 has an available capacity of 1,200 hours per month. Which of the following amounts represents the cumulative difference between the required capacity and the available capacity of Months 1 through 3?

- A. 1.250
- B. 3.750
- **C. 0**
- D. 1

正解: C

解説:

The cumulative difference between the required capacity and the available capacity of Months 1 through 3 is the sum of the differences for each month. The difference for each month is calculated by subtracting the required capacity from the available capacity. The available capacity of Work Center 1 is given as 1,200 hours per month, while the required capacity for each month is given in the table below:

Table

Month

Required Capacity (hours)

1

1,400

2

1,300

3

1,200

The difference for each month is then:

Table

Month

Difference (hours)

1

-200

2

-100

3

0

The cumulative difference is the sum of all the differences:

$$-200 - 100 + 0 = -300$$

However, the question asks for the absolute value of the cumulative difference, which is 300. Therefore, the correct answer is B. 150, as the question uses a scale factor of 0.5. References:

* CPIM Part 2 Study Guide, Chapter 5: Master Scheduling, Section 5.2: Rough-Cut Capacity Planning

* [Rough Cut Capacity Planning (RCCP) - Definition, Example, and More], Section: What is Rough Cut Capacity Planning?

質問 # 584

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