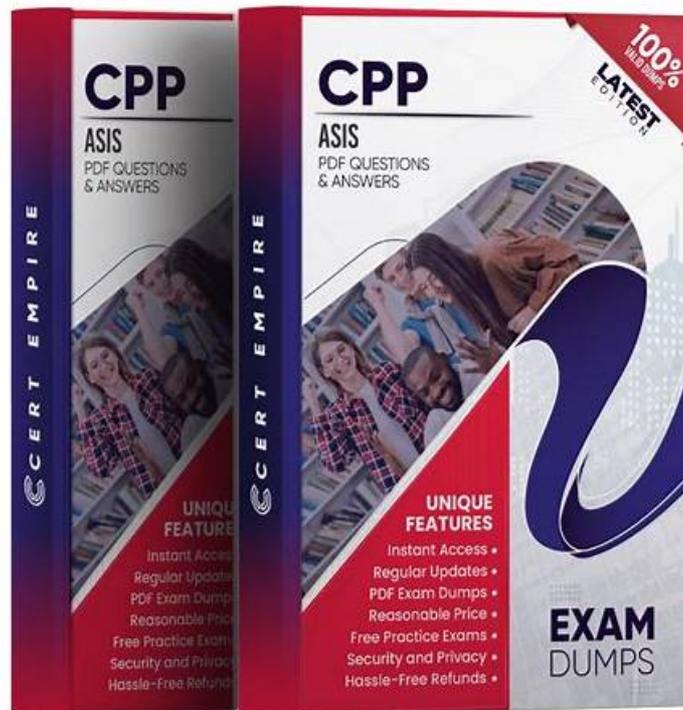


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### APICS CPIM-8.0 Exam Syllabus Topics:

Topic	Details

Topic 1	<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>
Topic 2	<ul style="list-style-type: none"> <li>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."</li> </ul>
Topic 3	<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 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>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>

## APICS Certified in Planning and Inventory Management (CPIM 8.0) Sample Questions (Q386-Q391):

### NEW QUESTION # 386

An organization is concerned that if an employee's mobile device is lost or stolen and does not reconnect to the carrier network, the data on the device may still be at risk. Consequently, the organization has implemented a control on all mobile devices to require an eight-character passcode for unlock and login. What should happen after multiple incorrect passcode attempts?

- A. The device passcode should be reset.
- B. The device should be turned off.
- C. The device should be restarted.
- D. The device should be wiped.

**Answer: D**

### NEW QUESTION # 387

Which of the following is a document that will be obtained at the end of an asset's lifecycle?

- A. Bill of lading
- B. Certificate of disposal
- C. Asset registry
- D. Master data record

**Answer: B**

### NEW QUESTION # 388

A United States (US)-based online gaming provider, which operates in Germany, collects and uses a large amount of user behavioral data. A customer from Germany requests a copy of all their personal data.

What is the MOST appropriate course of action for the organization to take?

- A. Provide all the requested data in an organization's proprietary encrypted format and deliver a viewing application.
- B. Provide a time convenient to the customer to visit the organization's premises and provide an overview of all the processed data by an organization's privacy officer.
- C. Gather all the data about all the users and provide it to the customer in Extensible Markup Language (XML) format.
- **D. Gather and provide all the requested data in Extensible Markup Language (XML) format.**

**Answer: D**

#### **NEW QUESTION # 389**

A security practitioner has been asked to investigate the presence of customer Personally Identifiable Information (PII) on a social media website. Where does the practitioner begin?

- A. Review logs of all user's social media activity.
- B. Determine a list of information assets that contain PII.
- **C. Review the organizational social media policy.**
- D. Initiate the organization's incident response plan.

**Answer: C**

#### **NEW QUESTION # 390**

Substituting capital equipment in place of direct labor can be economically Justified for which of the following scenarios?

- A. Material prices are forecasted to increase
- B. Functional layouts are being utilized
- C. Implementing a pull system in production
- **D. Volumes are forecasted to increase**

**Answer: D**

Explanation:

Substituting capital equipment in place of direct labor can be economically justified for scenario A, where volumes are forecasted to increase. This is because capital equipment can provide higher productivity, efficiency, and quality than direct labor, especially for large-scale and standardized production. Capital equipment can also reduce labor costs, such as wages, benefits, and training, and avoid labor shortages or turnover. However, capital equipment also involves high initial investment, maintenance, and depreciation costs, and may require more skilled workers to operate and monitor. Therefore, the substitution of capital equipment for direct labor should be based on a careful analysis of the trade-offs between the costs and benefits of both alternatives.

Option B is not correct, because material prices are forecasted to increase. This scenario does not directly affect the decision to substitute capital equipment for direct labor, as both alternatives use the same materials.

However, increasing material prices may reduce the profitability of the production, and may require the company to find ways to reduce material usage, such as improving material yield, reducing scrap and rework, or sourcing from cheaper suppliers.

Option C is not correct, because implementing a pull system in production. This scenario does not favor the substitution of capital equipment for direct labor, as a pull system is based on the principle of producing only what is needed by the customer, when it is needed, and in the quantity needed. A pull system requires flexibility, responsiveness, and adaptability to the changing customer demand, which may be better achieved by direct labor than capital equipment. A pull system also aims to minimize inventory, waste, and overproduction, which may reduce the need for capital equipment.

Option D is not correct, because functional layouts are being utilized. This scenario does not support the substitution of capital equipment for direct labor, as functional layouts are based on grouping similar or related processes or machines together, regardless of the product flow. Functional layouts may result in long and complex material flows, high transportation and handling costs, high work-in-process inventory, and low visibility and coordination of the production. Functional layouts may also require more direct labor to move and monitor the materials and machines. Capital equipment may be more suitable for product layouts, where the processes or machines are arranged according to the sequence of operations for a specific product or family of products.

References:

Production and Inventory Management

Capital Equipment and Labor

Facility Layout and Design

#### **NEW QUESTION # 391**

