

# APICS CSCP Exam | CSCP Valid Exam Tips - Supplying you best CSCP Latest Exam Dumps

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## APICS CSCP Exam Questions with complete solutions

Question: 1

Which of the following phrases most accurately describes the complete flow of demand information? - correct answer ✓✓A. From supplier to customer

- B. From customer to manufacturer
- C. From customer to supplier
- D. From supplier to manufacturer

Question: 2

The focus of collaborative supply chain management differs from a transactional approach by its emphasis on the: - correct answer ✓✓A. transportation of goods to the next link in the chain.

- B. flow of product information up to the next level of the chain.
- C. flow of demand information and cash up the chain.
- D. flow of supply into an organization.

Question: 3

Which of the following scenarios represents a correct application of the Supply-Chain Operations Reference-model (SCOR)? - correct answer ✓✓A. Sales and marketing refers to SCOR to improve demand generation.

- B. Production and engineering uses SCOR best practices to design a new "make" process flow.
- C. Distribution and logistics selects suppliers from the SCOR reference list.
- D. Marketing and development incorporates SCOR Level 1 metrics for new product design

Question: 4

The primary objective of supply chain management is: - correct answer ✓✓A. minimizing transportation costs.

- B. reducing inventory levels.

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The CSCP Exam is ideal for professionals who are seeking to enhance their knowledge and skills in supply chain management. It is

particularly beneficial for individuals who are looking to advance their careers in areas such as procurement, logistics, operations, and supply chain management. Certified Supply Chain Professional certification is recognized globally and opens up new opportunities for professionals in various industries, including manufacturing, retail, healthcare, and technology.

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## APICS Certified Supply Chain Professional Sample Questions (Q273-Q278):

### NEW QUESTION # 273

Which of the following tools would help a team of operators to prioritize causes of equipment failures?

- A. Control chart
- B. Brainsforming
- C. Pareto chart
- D. Process flowchart

**Answer: A**

### NEW QUESTION # 274

Which of the following types of raw materials would be most appropriate to source via an Internet-based trading exchange?

- A. Inexpensive material that is critical to the finished good
- B. Inexpensive material for which there are many sources
- C. Expensive material that is critical to the finished good
- D. Expensive material for which there are several substitutes

**Answer: B**

Explanation:

The most appropriate type of raw materials to source via an Internet-based trading exchange is inexpensive material for which there are many sources. This involves:

Broad Supplier Base: When there are many suppliers available, an Internet-based trading exchange can provide a platform to compare prices and availability easily. 2. Low Cost: For inexpensive materials, the cost savings from competitive bidding and efficient procurement processes outweigh the transaction costs associated with online exchanges.

\* Commoditization: Materials that are widely available and standardized are well-suited for trading exchanges, as the quality and specifications are generally consistent across suppliers.

\* Efficiency: Internet-based trading exchanges streamline the procurement process, reducing the time and effort required to source materials and potentially lowering procurement costs.

References

\* "E-Procurement: From Strategy to Implementation" by Dale Neef

\* APICS, "Strategic Sourcing in Supply Chain Management"

### NEW QUESTION # 275

When multiple warehouses are combined into one centralized warehouse, the requirement for safety stock is reduced because:

- A. average cycle stock is reduced.
- B. there is less in-transit inventory.
- C. safety stock becomes available-to-promise.
- D. the total variability of demand is reduced.

**Answer: D**

Explanation:

When multiple warehouses are combined into one centralized warehouse, the requirement for safety stock is reduced because the total variability of demand is reduced. This involves:

- \* Demand Aggregation: Centralizing inventory consolidates demand from multiple locations, which tends to smooth out fluctuations and reduce overall variability.
- \* Economies of Scale: Centralized warehousing benefits from economies of scale, reducing the need for high levels of safety stock to buffer against variability.
- \* Improved Forecasting: With aggregated demand data, forecasting accuracy improves, allowing for more precise inventory management and lower safety stock requirements.
- \* Risk Pooling: Combining inventories from multiple locations spreads the risk of stockouts and overstock across a larger pool, further reducing the need for safety stock.

References

- \* "Designing and Managing the Supply Chain: Concepts, Strategies, and Case Studies" by David Simchi-Levi, Philip Kaminsky, and Edith Simchi-Levi
- \* APICS, "Inventory Management and Demand Variability Reduction Strategies"

#### **NEW QUESTION # 276**

A company that sells engineered-to-order products is planning implementation of a supplier relationship management system (SRM) for direct materials. Which of the following factors is most likely to make the implementation difficult?

- **A. Complexity of the purchasing process**
- B. Cost of the application software upgrades
- C. Management of variable lead times
- D. Resistance of material suppliers

**Answer: A**

#### **NEW QUESTION # 277**

The demand side of a traditional warehouse management system primarily is concerned with:

- **A. assembling outbound orders.**
- B. forecasting product demand.
- C. receiving incoming goods.
- D. assigning storage locations.

**Answer: A**

Explanation:

The demand side of a traditional warehouse management system (WMS) primarily focuses on managing and fulfilling customer orders. This includes:

- \* Order Processing: Receiving and processing customer orders efficiently to ensure accurate and timely fulfillment.
- \* Picking and Packing: Assembling outbound orders by picking items from their storage locations and packing them for shipment.
- \* Shipping: Coordinating the shipment of assembled orders to customers.

While receiving incoming goods, assigning storage locations, and forecasting product demand are important functions of warehouse management, they are more aligned with the supply side and inventory management.

The primary concern on the demand side is ensuring that outbound orders are accurately assembled and shipped to meet customer demand.

References

- \* "Warehouse Management: A Complete Guide to Improving Efficiency and Minimizing Costs in the Modern Warehouse" by Gwynne Richards.
- \* APICS Dictionary, 16th edition.

#### **NEW QUESTION # 278**

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