

# Exam SAP C\_BCSBN\_2502 Prep - C\_BCSBN\_2502 Reliable Test Review



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## SAP Certified Associate - Positioning SAP Business Suite via SAP Supply Chain Management Solutions Sample Questions (Q24-Q29):

### NEW QUESTION # 24

What can be enhanced by establishing a consistent, end-to-end process across the entire design-to-operate cycle? Note: There are 3 correct answers to this question.

- A. Agile decision-making
- B. Delivery routing efficiency
- C. Environmentally conscious operations
- D. Functional productivity
- E. Tactical planning

Answer: A,C,D

Explanation:

Solution:

The three correct enhancements, based on content from learning.sap.com, are:

\* B. Functional productivity

A consistent end-to-end process streamlines workflows across design, planning, manufacturing, logistics, and operations-boosting overall productivity in every function.

\* C. Agile decision-making

This unified approach enables real-time scenario simulations and faster response times, making organizations more agile in adapting to changes.

\* E. Environmentally conscious operations

By integrating sustainability into every stage of the value chain-from design to delivery-organizations can align operations with eco-friendly practices.

Option A (Tactical planning) and D (Delivery routing efficiency) are not explicitly highlighted in that context on learning.sap.com

### NEW QUESTION # 25

What is included in SAP Sustainability Performance Management circular product life cycle?Note: There are 3 correct answers to this question.

- A. Innovate Logistics and Transport
- B. Increase Delivery Waste
- C. Eliminate Production
- D. Increase Design
- E. Innovate Finance

**Answer: A,C,D**

Explanation:

Solution:

Based on content from learning.sap.com, the SAP Sustainability Performance Management circular product lifecycle includes these three pillars:

\* C. Innovate Logistics and Transport

The lifecycle explicitly covers logistics and transport innovation as part of sustainable operations.

\* D. Eliminate Production

It highlights "Eliminate Production" to minimize waste and circularly manage resources.

\* E. Increase Design

The diagram emphasizes "Increase Design" (design for circularity) to embed sustainability early in the product lifecycle.

Options A and B are not part of the described circular lifecycle model.

### NEW QUESTION # 26

How can the carbon footprint tracking feature within SAP Business Suite assist companies in integrating sustainability into product design and logistics?Note: There are 2 correct answers to this question.

- A. Supports the use of environmentally friendly materials
- B. Focuses on optimizing financial flows while ignoring sustainability parameters
- C. Connects lifecycle data to make informed eco-conscious decisions
- D. Reduces overall energy consumption, focusing on internal processes

**Answer: A,C**

Explanation:

Solution:

The two correct answers based on learning.sap.com regarding how the carbon footprint tracking feature within SAP Business Suite supports sustainability in product design and logistics are:

\* A. Supports the use of environmentally friendly materials

The feature enables product designers to access carbon footprint data, guiding the selection of lower impact materials at the design stage learning.sap.com

\* C. Connects lifecycle data to make informed eco-conscious decisions

It integrates lifecycle and logistics carbon data into decision-making processes, allowing teams to evaluate and optimize sustainability trade-offs across the value chain.

Options B and D are incorrect, as the feature doesn't ignore sustainability parameters nor solely focus on internal energy

consumption.

### NEW QUESTION # 27

Which key points should be discussed when presenting SAP Business Suite to the COO? Note: There are 3 correct answers to this question.

- A. Expense savings through local suppliers
- **B. Automated financial processes**
- C. Competitive AI capabilities
- **D. Real-time visibility**
- **E. Integrated processes**

**Answer: B,D,E**

Explanation:

Solution:

The three key points to highlight when presenting SAP Business Suite to the COO, based on the official narrative on [learning.sap.com](https://learning.sap.com), are:

\* Real-time visibility (A): COOs need agility and resilience, which come from having real-time operational insights to make better decisions.

\* Integrated processes (B): SAP Business Suite eliminates silos and connects functions such as procurement, finance, manufacturing and logistics, enabling seamless cross-functional collaboration.

\* Automated financial processes (D): Higher levels of automation, including in finance, boost productivity and speed-reducing waste in time and resources.

Options C and E are not emphasized in the COO narrative on [learning.sap.com](https://learning.sap.com).

### NEW QUESTION # 28

How can AI help deliver the insights and resilience needed to keep your logistics flowing across the globe in Transportation Management? Note: There are 3 correct answers to this question.

- A. Enterprise cancellation risk
- **B. Real-time incident reports**
- **C. Smart scenario planning**
- **D. Overall process evaluation**
- E. Integration with SAP Manufacturing

**Answer: B,C,D**

Explanation:

Solution:

Here are the three correct ways SAP Transportation Management (TM) uses AI to deliver insights and resilience:

\* A. Overall process evaluation

AI embedded in SAP TM provides comprehensive analysis of freight operations-evaluating performance, bottlenecks, and sustainability metrics-to continuously improve resilience

\* D. Smart scenario planning

The system uses constraint-based optimization and "what-if" simulations powered by AI to test alternative routes, capacity allocations, and contingency plans, enabling smarter, faster decision-making [learning.sap.com](https://learning.sap.com)

\* E. Real-time incident reports

AI-driven event management monitors transportation in real time-tracking milestones, generating alerts for delays or disruptions, and supporting rapid, proactive responses.

Options B and C are not cited on [learning.sap.com](https://learning.sap.com) in the context of AI use in SAP TM.

### NEW QUESTION # 29

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