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SAP C_BCSBN_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Integration and Strategic Value of SAP Business Suite with SCM: This section explores how the SAP Business Suite integrates with SAP SCM to improve overall supply chain performance. Candidates are assessed on their understanding of how this integration enhances visibility, collaboration, and responsiveness across the supply chain, enabling more efficient and agile operations.
Topic 2	<ul style="list-style-type: none">Understanding and Positioning SAP SCM Capabilities: This topic focuses on the ability to position the SAP Business Suite by emphasizing the features and benefits of SAP Supply Chain Management (SCM) solutions. It includes a strong understanding of how SAP SCM supports end-to-end supply chain processes such as demand planning, supply network planning, production planning, logistics, and order fulfillment.
Topic 3	<ul style="list-style-type: none">Customer Alignment and Value Communication: The final topic evaluates the ability to align SAP's supply chain solutions with specific customer business needs. It includes tailoring recommendations, addressing customer challenges, and clearly communicating value propositions. Sales professionals must demonstrate skills in articulating how SAP SCM delivers measurable business outcomes.

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SAP Certified Associate - Positioning SAP Business Suite via SAP Supply Chain Management Solutions Sample Questions (Q26-Q31):

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

Answer: B,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

How does SAP Business Suite enhance "Productivity and Speed" in supply chains using artificial intelligence?

- A. By generating reports for decision-making
- **B. By automating tasks through integration to minimize intervention**
- C. By focusing on integrated financial planning
- D. By proposing optimized SCM processes

Answer: B

Explanation:

Solution:

The correct answer from learning.sap.com is:

* A. By automating tasks through integration to minimize intervention

This is emphasized in the section "Increase Productivity and Speed Through Automation", where SAP Business Suite orchestrates supply chain workflows by tightly integrating planning and execution. This automation eliminates traditional gaps and manual touchpoints, enabling agile, rapid, and precise responses across operations.

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

Answer: C,D,E

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 training.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 in the context of AI use in SAP TM.

NEW QUESTION # 29

How does geolocation tracking in SAP Transportation Management reduce costs and improve carrier interactions for transporting perishable goods?

- A. Optimizes financial processes
- B. Improves production processes
- C. Manages global logistics using real-time geolocation
- D. Automates procurement

Answer: C

Explanation:

Solution:

Based solely on content from learning.sap.com (and related SAP documentation), the correct answer is:

* D. Manages global logistics using real-time geolocation

Geolocation tracking in SAP Transportation Management, particularly via SAP Business Network Global Track & Trace, provides real-time visibility across global logistics networks. This functionality reduces costs and enhances interactions with carriers-especially for perishable goods-by enabling predictive ETAs, milestone awareness, event-triggered alerts, and seamless collaboration with carriers and logistics partners.

The other options (A, B, and C) are not relevant to geolocation tracking in this context.

NEW QUESTION # 30

How does the asset management module in SAP Business Suite enhance uptime and predict failures within the energy sector through AI-driven maintenance processes?

- A. Improves transportation
- B. CO Integrates maintenance processes
- C. Tracks financial performance
- D. Automates procurement

Answer: B

Explanation:

Solution:

The correct answer from learning.sap.com regarding how the asset management module in SAP Business Suite enhances uptime and predicts failures in the energy sector through AI-driven maintenance is:

* D. CO Integrates maintenance processes

SAP's asset management module (often referred to as SAP Asset Performance Management or SAP Intelligent Asset Management) deeply integrates maintenance workflows-leveraging AI for predictive maintenance. This enables real-time monitoring, anomaly detection, and proactive scheduling, thereby improving asset availability, minimizing unplanned downtime, and optimizing maintenance tasks within energy operations community.sap.com

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