

DUMPS ARENA

SAP Certified Application Associate - Production - Planning & Manufacturing with SAP ERP 6.0 EHP6

SAP C TSCM42 66

Version Demo

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QUESTION NO: 1

What data can be posted directly via the Plant Data Collection (PP-PDC) interface?

- A. Goods receipts
- B. Maintenance notifications
- C. Confirmations
- D. Goods issues

ANSWER: C

QUESTION NO: 2

What functions can you use for sub operations? (Choose two)

- A. Costing
- B. Material component allocation
- C. Production/Resource tools allocation
- D. Capacity planning

ANSWER: A D

QUESTION NO: 3

You want to plan a finished material using material requirements planning in an SAP ECC system. The resulting planned orders should be scheduled using basic date scheduling (not lead-time scheduling).

Which of the following properties for the resulting dependent requirements applies?

- A. In multi-level backward scheduling, dependent requirements are calculated to the exact second.
- B. If the individual material components are explicitly assigned to the operations of a routing, the requirement dates of the dependent requirements are scheduled at each start date of the operations.
- C. When a customer order is created for the finished material, the dependent requirements are automatically triggered for the components in the bill of material without a planning run.
- D. In multi-level backward scheduling, dependent requirements are triggered at the start date for the planned order of the finished material.

ANSWER: D

QUESTION NO: 4

What are the consequences of setting a production order to Technically Complete (TECO)? (Choose three)

- A. The order is no longer relevant for material requirements planning.
- B. Capacity requirements are set to null.
- C. Confirmations are no longer possible.
- D. Reservations are no longer relevant for material requirements planning.
- E. The order and its operations receive the system status Locked (LKD).

ANSWER: A B D

QUESTION NO: 5

What are characteristics of repetitive manufacturing? (Choose three)

- A. Production without using production orders and without status management
- B. Shop fabrication
- C. Automatic line loading based on capacity limits across all production lines
- D. Continuous material consumption, production flow and output
- E. Period-based planning of the quantities to be produced

ANSWER: A D E

QUESTION NO: 6

Which of the following functions are available in SAP ECC when using capacity leveling? (Choose three)

- A. Batch size optimization
- B. Midpoint scheduling
- C. Lot size optimization
- D. Finite capacity scheduling
- E. Setup time reduction

ANSWER: B D E

QUESTION NO: 7

What is a feature of the simulation mode for material requirements planning in SAP ECC?

- A. It calculates the delay time which may occur in planning.
- B. It triggers multilevel bottom-up scheduling.
- C. It propagates exception messages from a component to the finished product.
- D. It posts planning results to the database automatically.

ANSWER: A

QUESTION NO: 8

You want to enhance the system statuses of a production order with user statuses.

How do you do this?

- A. Define the user statuses in the order type-dependent parameters.
- B. Define a status profile in Customizing and assign it to the production scheduling profile.
- C. Define a status profile in Customizing and assign it to the order type.
- D. Define the user statuses in the Customizing table of the system statuses.

ANSWER: C

QUESTION NO: 9

What do you have to consider when you use SAP ECC long-term planning (LTP)? (Choose two)

- A. A planning scenario must be released before it can be used in LTP.
- B. Reorder point planned materials can be included in LTP.
- C. LTP focuses on the operational planning of important components.
- D. LTP creates purchase requisitions for external procurement.

ANSWER: A B

QUESTION NO: 10

You want to create a new material that - is kept in stock- is externally procured- is used as a component in the bills of material for various final products- must not be sold directly

Which standard SAP material type do you use?

- A. NLAG (non-stock material)
- B. FERT (finished product)
- C. ROH (raw material)
- D. HAWA (trading good)

ANSWER: C