

SAP EDUCATION

SAMPLE QUESTIONS: C_TSCM42_67

SAP Certified Application Associate - Production Planning & Manufacturing with SAP ERP 6.0 EHP7

Disclaimer: These sample questions are for self-evaluation purposes only and do not appear on the actual certification exams. Answering the sample questions correctly is no guarantee that you will pass the certification exam. The certification exam covers a much broader spectrum of topics, so do make sure you have familiarized yourself with all topics listed in the exam competency areas before taking the certification exam.

Questions

1. Which of the following options can you use for automatic line loading of planned orders on available production lines?

Note: There are 3 correct answers to this question.

a)	☐	Planning table
b)	☐	Quota arrangement
c)	☐	Sequencing
d)	☐	Selection method
e)	☐	PP/DS heuristics

2. What happens when a repetitive manufacturing planned order is assigned to a production line in the planning table?

Note: There are 2 correct answers to this question.

a)	☐	The planned order generates capacity requirements.
b)	☐	The planned order is converted to a production order.
c)	☐	The system status of the planned order changes.
d)	☐	The planned order type changes.

3. How can you limit the number of master data objects to be created when the manufacturing process is the same for many different products?

Please choose the correct answer.

a)	☐	By creating routings with parallel sequences
b)	☐	By assigning the same production version to different materials
c)	☐	By creating routings with alternative sequences
d)	☐	By assigning different materials to the same routing

4. For which planning strategy does the reduction of planned independent requirements always occur with the goods receipt?

Please choose the correct answer.

a)	☐	Planning with final assembly (40)
b)	☐	Planning without final assembly (50)
c)	☐	Net requirements planning (10)
d)	☐	Gross requirements planning (11)

5. Which of the following are prerequisites for running MRP in a plant?

Note: There are 3 correct answers to this question.

a)	☐	Assign a valid planning strategy
b)	☐	Set up the planning file
c)	☐	Activate requirements planning
d)	☐	Configure MRP groups
e)	☐	Maintain plant parameters

6. You want to procure your material components based on a forecast for the finished material derived from historical sales. When customers order, you produce the finished product and reserve it for that particular order.

Which is the appropriate planning strategy to use?

Please choose the correct answer.

a)	☐	Planning with final assembly (40)
b)	☐	Make-to-order production (20)
c)	☐	Planning without final assembly (50)
d)	☐	Production by lot size (30)

7. The settings for MRP can be maintained at different levels.
If settings have been maintained in different places, in which sequence does the system search for the MRP settings?

Please choose the correct answer.

a)	☐	MRP Group → Material Master → Plant Settings
b)	☐	Plant Settings → MRP Group → Material Master
c)	☐	Material Master → Plant Settings → MRP Group
d)	☐	Material Master → MRP Group → Plant Settings

8. Which elements are included in the structure of the batch where-used list?

Note: There are 3 correct answers to this question.

a)	☐	Purchase orders
b)	☐	Planned orders
c)	☐	Transfers from batch to batch
d)	☐	Stock transfers
e)	☐	Collective orders

9. Which object in customizing controls the determination of planned total overhead process costs for production orders?

Please choose the correct answer.

a)	☐	Accounting type
b)	☐	Costing variant
c)	☐	Settlement profile
d)	☐	Cost log

10. In which ways can you implement confirmations for production orders?

Note: There are 2 correct answers to this question.

a)	☐	Through a SAP Manufacturing Intelligence and Integration (SAP MII) server
b)	☐	Through the Advanced Planning and Optimization (APO) component
c)	☐	Through the SAP Integrated Business Planning (SAP IBP) cloud solution
d)	☐	Through automatic process messages using SAP NetWeaver Process Integration (PI)

Solutions

1 a) Incorrect	2 a) Correct	3 a) Incorrect	4 a) Incorrect	5 a) Incorrect
1 b) Correct	2 b) Incorrect	3 b) Incorrect	4 b) Incorrect	5 b) Correct
1 c) Incorrect	2 c) Incorrect	3 c) Incorrect	4 c) Incorrect	5 c) Correct
1 d) Correct	2 d) Correct	3 d) Correct	4 d) Correct	5 d) Incorrect
1 e) Correct				5 e) Correct
6 a) Incorrect	7 a) Incorrect	8 a) Correct	9 a) Incorrect	10 a) Correct
6 b) Incorrect	7 b) Incorrect	8 b) Incorrect	9 b) Correct	10 b) Incorrect
6 c) Correct	7 c) Incorrect	8 c) Correct	9 c) Incorrect	10 c) Incorrect
6 d) Incorrect	7 d) Correct	8 d) Correct	9 d) Incorrect	10 d) Correct
		8 e) Incorrect		

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