

SAP EDUCATION

SAMPLE QUESTIONS: P_PROD_65

SAP Certified Application Professional – Production with SAP ERP 6.0 EHP5

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 A customer produces in a make-to-order environment and wants to have all dependent production orders related to the sales order.

How can you implement this requirement?

Please choose the correct answer.

a)	<input type="radio"/>	Set up the usage of collective orders.
b)	<input type="radio"/>	Set up material requirement planning.
c)	<input type="radio"/>	Set up a supply network.
d)	<input type="radio"/>	Set up the usage of planned order structure.

2. A customer wants to enlarge the production capacity by introducing a second shift.

How can you achieve this?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Double the entry in field "Number of individual capacities" in "work center capacity header".
b)	<input type="radio"/>	Create a second shift in "work center capacity intervals of available capacity".
c)	<input type="radio"/>	Double the operation processing time in "work center capacity header".
d)	<input type="radio"/>	Introduce a second shift in "routing operation overview".

3. What are the advantages of Production Lot Planning if you are using both make-to-order and make-to-stock processes?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Both processes can use the same planning scenario.
b)	<input type="radio"/>	Sales order requirements and stock on hand can be reduced together with one goods issue posting.
c)	<input type="radio"/>	Production orders can be created to enhance the sales order stock.
d)	<input type="radio"/>	Different goods issues can be posted related to sales order requirements and

		stock on hand.
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4. Production Lot Planning is one of the SAP ERP standard planning strategies.

For which requirements could you use Production Lot Planning?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Planned independent requirements should consume sales order quantities.
b)	<input type="radio"/>	Planned independent requirements should not consume sales order quantities.
c)	<input type="radio"/>	Sales order quantities should be filled from stock.
d)	<input type="radio"/>	Production orders from sales order quantities should be posted on sales order stock.

5. A customer asks about a solution for master data creation for production of configurable materials.

What do you recommend?

Please choose the correct answer.

a)	<input type="radio"/>	Variant configuration
b)	<input type="radio"/>	Integrated product and process engineering workbench
c)	<input type="radio"/>	Legacy system migration workbench
d)	<input type="radio"/>	Object dependency management

6. The ATP check is implemented with "the replenishment lead time" for sales orders.

Which time data is used to calculate the replenishment lead time for purchased materials?

Please choose the correct answer.

a)	<input type="radio"/>	"planned delivery time" + "in-house production time" in MRP view 2
b)	<input type="radio"/>	"total replenishment lead time" in MRP view 3
c)	<input type="radio"/>	"planned delivery time" + "goods receipt processing time" in MRP view 2
d)	<input type="radio"/>	"in-house production time" in MRP view 2

7. A company is already using SAP ECC for planning and wants to implement an SAP SCM system for cross plant planning.

Which connection will be used to transfer the data?

Please choose the correct answer.

a)	<input type="radio"/>	Core Interface (CIF)
b)	<input type="radio"/>	Business Connector (BC)

c)	<input type="radio"/>	Legacy System Migration Workbench (LSMW)
d)	<input type="radio"/>	Extended Computer Aided Test Tool (eCATT)

8. A long-term planning MRP run creates several simulative planned orders automatically.

How can you create additional simulative planned orders?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Convert planned orders to simulative planned orders (MS67).
b)	<input type="radio"/>	Create simulative planned orders (MS11).
c)	<input type="radio"/>	Convert inactive requirements to simulative planned orders (MS17).
d)	<input type="radio"/>	Create simulative planned orders via the planning table (MFS0).

9. An MRP controller requires a special period, during which the MRP list is to be protected from any automatic changes and no order proposals are automatically changed or created.

Which functionality needs to be maintained?

Please choose the correct answer.

a)	<input type="radio"/>	"Planning time fence" in the MRP group
b)	<input type="radio"/>	"Roll forward period" in the material master
c)	<input type="radio"/>	"Planning horizon" in the MRP group
d)	<input type="radio"/>	"Planning horizon" in the plant parameters

10. A customer complains that the "Stock/Requirements List" (MD04) stops if they choose a storage location in an appearing popup to display another material. Obviously there is master data inconsistency.

Why does this issue occur?

Please choose the correct answer.

a)	<input type="radio"/>	For the requested material, no "General Material Data" (MARA) record is available.
b)	<input type="radio"/>	For the requested material, no "Stock and Production Storage Bin" (MBPR) record is available.
c)	<input type="radio"/>	For the requested material, no "Material Evaluation" (MBEW) record is available.
d)	<input type="radio"/>	For the requested material, no "Short Document Material Movement" (MARI) record is available.

11. A customer has created a production order with a related BoM.

How can changes in the BoM master data be synchronized in the production order?

Please choose the correct answer.

a)	<input type="radio"/>	The function "mass data changes" has to be performed.
b)	<input type="radio"/>	They are synchronized automatically while releasing the order.
c)	<input type="radio"/>	You have to mark "automatic PP synchronization" in the production scheduler profile.
d)	<input type="radio"/>	The function "read PP master data" has to be performed.

12. A customer has created a production BoM. The creation of a production order fails with the message that no BoM is available.

What do you check for each material and plant?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Validity date of the BoM
b)	<input type="radio"/>	BoM usage and BoM status in the BoM header
c)	<input type="radio"/>	Production order quantity in relevance to lot size in material master
d)	<input type="radio"/>	Bill of material explosion method in the material master

13. What is the SAP Solution Manager?

Please choose the correct answer.

a)	<input type="radio"/>	It supports throughout the entire life-cycle, from the Business Blueprint to the configuration to production processing.
b)	<input type="radio"/>	It is an own related database system that can be used as an alternative to databases from other vendors.
c)	<input type="radio"/>	It is a robust and lean standard-based platform that enables you to develop Java and composite applications from scratch and on top of existing services.
d)	<input type="radio"/>	It is an application that is part of the SAP Supply Chain Management application.

14. A customer is interested in using the SAP Solution Manager.

How do you explain it to them?

Please choose the correct answer.

a)	<input type="radio"/>	Provides integrated support of the life-cycle of a business solution, from the Business Blueprint, through configuration to production operation
b)	<input type="radio"/>	Provides the development and runtime environment for SAP applications and can be used for custom development and integration with other applications and systems
c)	<input type="radio"/>	Provides business experts with an infrastructure for realizing and operating planning scenarios or other applications

d)	O	Facilitates the exchange of information among a company's internal software and systems and those of external parties
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Solutions

1 a) Correct	2 a) Correct	3 a) Correct	4 a) Incorrect	5 a) Incorrect
1 b) Incorrect	2 b) Correct	3 b) Correct	4 b) Correct	5 b) Correct
1 c) Incorrect	2 c) Incorrect	3 c) Incorrect	4 c) Correct	5 c) Incorrect
1 d) Incorrect	2 d) Incorrect	3 d) Incorrect	4 d) Incorrect	5 d) Incorrect
6 a) Incorrect	7 a) Correct	8 a) Incorrect	9 a) Correct	10 a) Correct
6 b) Incorrect	7 b) Incorrect	8 b) Correct	9 b) Incorrect	10 b) Incorrect
6 c) Correct	7 c) Incorrect	8 c) Incorrect	9 c) Incorrect	10 c) Incorrect
6 d) Incorrect	7 d) Incorrect	8 d) Correct	9 d) Incorrect	10 d) Incorrect
11 a) Incorrect	12 a) Correct	13 a) Correct	14 a) Correct	
11 b) Incorrect	12 b) Correct	13 b) Incorrect	14 b) Incorrect	
11 c) Incorrect	12 c) Incorrect	13 c) Incorrect	14 c) Incorrect	
11 d) Correct	12 d) Incorrect	13 d) Incorrect	14 d) Incorrect	