Vendor:SAP

Exam Code:C_TS422_2021

Exam Name:SAP Certified Application Associate - SAP S/4HANA Production Planning and Manufacturing

Version: Demo

QUESTION 1

Which standard item categories can you select inside a bill of material (BOM)? (Choose 2)

A. Non-stock item

B. Work item

C. Variable-size item

D. WBS item

Correct Answer: AC

QUESTION 2

What are the consequences if the Dispatched operation status is set for a production order operation? (Choose 2)

A. You can reschedule the operation using midpoint scheduling in a planning table.

B. You can reschedule the operation using finite scheduling in planning table

C. You can reschedule the operation using lead time scheduling in a planning table

D. You can reschedule the order using infinite scheduling in a planing table

Correct Answer: BC

QUESTION 3

Which times elements does MRP consider in backward scheduling to determine he order dates for components from dependent requirements? (Choose 2)

A. Planed delivery time

B. Operation duration

C. In-house production time

D. Total replenishment lead time

Correct Answer: AC

QUESTION 4

In the Capacity Scheduling Table, which settings can you select for the planning strategy? (Choose 3)

A. Planning mode

B. Finiteness level

C. Fixed pegging

D. Direction E. Scheduling control

Correct Answer: ADE

QUESTION 5

Your project used process orders for the production of liquid chemicals.

What can you define to ensure that the production flow happens only in physically connected tanks?

A. Operation network

B. Work center hierarchy

C. Setup matrix

D. Resource network

Correct Answer: B

QUESTION 6

You want to triggering-house production of a semi-finished mater al before a sales order for the corresponding finished good is received.

Which planning strategy supports the consumption of planned independent requirements for the semi-finished material?

A. Make-to-order production (20)

B. Planning at assembly level (70)

C. Planning with final assembly (40)

D. Planning without final assembly (50)

Correct Answer: D

QUESTION 7

How can you achive a feasible production plan in case of capacity constraints? (Choose 3)

A. Select an alternative mode on a resource.

B. Adjust the available capacity.

C. Reduce the planning window

D. Form optimum sequence to reduce setup times

E. Execute an infinite production planning run

Correct Answer: ABD

QUESTION 8

Which mhetods are available for goods issue posting of material components for process orders? (Choose 2)

A. Transfer order

B. Picking list

C. Blackflushing

D. Kanban

Correct Answer: BC

QUESTION 9

You want to create a production order from a planned order. What methods could you use? (Choose 2)

A. Combined conversion

B. Partial conversion

C. Collective conversion

D. Order release

Correct Answer: BC

QUESTION 10

What are the consequences when you assgn a planned order to a production line manually, using the planning table in repetitive manufacturing?

A. The planed order\\'s component availability is checked.

B. The planed order is converted to production order.

C. The planned order\\'s components are copied to the picking list.

D. The planed order generates capacity requirements

Correct Answer: D

QUESTION 11

You use planning strategy Finite Scheduling - with Reverse adn want to allow scheduling in the past. How can you achive this?

A. Specify a negative offset time in the strategy profile.

B. Specify a positive planning horizon in the strategy profile.

C. Specify a negative lanning horizon in the strategy profile.

D. Specify a positive offset time in the strategy profile.

Correct Answer: A

QUESTION 12

You want to insert an operatio at a certain time on work center. The planning direction is forward. The disired dispatching time concides with an operation that has previously been dispatched.

How does the insertion take place?

A. The previously dispatched operation stays as is; the new operation is inserted after the the dispatched operation.

B. The previously dispatched operation stays as is; the new operation is inserted before the the dispatched operation.

C. The new operation is inserted at the desired time; the previously dispatched operation is moved forward.

D. The new operation is inserted at the desired time; the previously dispatched operation is moved backward.

Correct Answer: D