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QUESTION 1

You need to create the constraint for the ML seat selection. Which expression constraint should you use?

A. Implies[Trim==Legend,Seat==ML]

B. Seat!=ML

C. [Trim==Legend|Seat==ML]

D. Implies[Seat==ML,Trim==Legend]

Correct Answer: D

Reference: https://docs.microsoft.com/en-us/dynamics365/supply-chain/pim/expression-constraints-tableconstraints-product-configuration-models

QUESTION 2

HOTSPOT

You need to configure each item for plastic manufacturing.

Which production types should you use? To answer, select the appropriate option in the answer area.

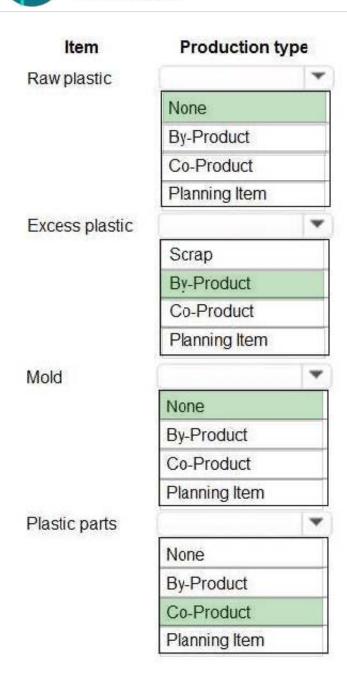NOTE: Each correct selection is worth one point.

Hot Area:

Item	Production type
Raw plastic	▼
	None
	By-Product
	Co-Product
	Planning Item
Excess plastic	▼
	Scrap
	By-Product
	Co-Product
	Planning Item
Mold	▼
	None
	By-Product
	Co-Product
	Planning Item
Plastic parts	▼
	None
	By-Product
	Co-Product
	Planning Item

Correct Answer:

Item	Production type
Raw plastic	▼
	None
	By-Product
	Co-Product
	Planning Item
Excess plastic	▼
	Scrap
	By-Product
	Co-Product
	Planning Item
Mold	▼
	None
	By-Product
	Co-Product
	Planning Item
Plastic parts	▼
	None
	By-Product
	Co-Product
	Planning Item

QUESTION 3

DRAG DROP

A company uses Dynamics 365 Supply Chain Management.

Several production orders are in the started status.

An issue with equipment causes a rollback in the production status tor some of the orders.

Some orders must be reset once the equipment is repaired, based on which products were being manufactured.

You need to reset the production orders based on the requirements

Which status should you use for each requirement? To answer, drag the appropriate statuses to the correct requirements. Each status may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

Select and Place:

Statuses

| Created |
| Ended |
| Estimated |
| Released |

Requirement	Status
The report as finished quantities need to be reverted but retain the production jobs that were created.	
The production jobs need to be deleted but retain the calculated item consumption calculations.	

Correct Answer:

Statuses

Estimated	
Released	

Requirement	Status
The report as finished quantities need to be reverted but retain the production jobs that were created.	Ended
The production jobs need to be deleted but retain the calculated item consumption calculations.	Created

QUESTION 4

You are the production supervisor in charge of setting effective cost prices for the labor force in a manufacturing company.

It is the end of the year and the labor rates have been recalculated based on new salary data. You need to update the effective labor costs for all labor groups.

Which element must be updated?

A. cost groups

B. cost category

C. resource group

D. shared category

E. production orders

Correct Answer: B

A cost category is a classification of costs that are related to an operations resource or a routing operation1. A cost category can have one or more cost elements, such as labor, machine, subcontractor, or material1. A cost element represents

a specific type of cost that is incurred for an operations resource or a routing operation2.

To update the effective labor costs for all labor groups, you must update the cost category that is assigned to the labor groups. You can use the Cost categories page to modify the cost elements and rates for the cost category3. You can also

use the Costing versions page to create a new costing version with updated cost categories and activate it for future production orders.

QUESTION 5

A client subcontracts production work to a vendor for production operations. You need to model subcontracting of route operations in production orders.

Solution: Ensure that cost control allocates subcontracted work in its own cost breakdown block.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

There are two methods for modeling subcontracting work for production operations. These methods differ in the way that the subcontracting process can be modeled, the way that semi-finished products are represented in the process, and the way that cost control is managed.

*

Subcontracting of route operations in production orders or batch orders The service product must be a stocked product, and it must be part of the BOM. This method supports first in, first out (FIFO) or standard cost. Semi-finished products

are represented by the service product in the process. Cost control allocates the costs that are associated with subcontracted work to the material costs.

*

Subcontracting of production flow activities in a lean production flow The service is a non-stocked service product, and it isn\\'t part of the BOM. This method uses purchase agreements as service agreements.

This method uses backflush costing.

This method allows for aggregated and asynchronous procurement. (Material flow is independent of the procurement process.)

Cost control allocates subcontracted work in its own cost breakdown block.

Reference: https://docs.microsoft.com/en-us/dynamics365/supply-chain/production-control/manage- subcontract-work-production

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