

MB-320^{Q&As}

Microsoft Dynamics 365 Supply Chain Management, Manufacturing

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QUESTION 1

DRAG DROP

You are a manufacturer using Dynamics 365 Supply Chain Management.

A new series of orders is authorized for production.

You need to identify which documents to use for the released production order.

Which document should you use for each requirement? To answer, drag the appropriate documents to the correct requirements. Each document 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.

NOTE: Each correct selection is worth one point.

Select and Place:

Documents	
	Route card
	Route job
	Job card

Requirement	Documents
View and scan the jobs in a production order with multiple jobs in a single page.	<input type="text"/>
Provide a separate sheet of paper for each step in the production process.	<input type="text"/>

Correct Answer:

Documents

Job card

Requirement

View and scan the jobs in a production order with multiple jobs in a single page.

Provide a separate sheet of paper for each step in the production process.

Documents

Route job
Route card

QUESTION 2

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company produces and distributes seafood to supermarkets. During the manufacturing process, raw seafood is purchased, cleaned, and packaged into various-sized boxes. Each box may have a different weight.

Product is sold by the box and priced by the pound.

You need to ensure that you can perform transactions at the box level and record the net weight of goods shipped to a customer.

Solution: Set up the product as a catch weight item with batch control. Set the catch weight unit to box and the inventory unit to pounds.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/dynamicsax-2012/appuser-itpro/about-catch-weight-items>

QUESTION 3

A beverage company uses Dynamics 365 Supply Chain Management batch processing for production.

You need to identify the ingredient type used in batch processing when the base attribute of a product is added to a formula line.

What is the ingredient type?

- A. filler
- B. active
- C. compensating
- D. none

Correct Answer: B

References: <https://docs.microsoft.com/en-us/dynamics365/supply-chain/production-control/batch-balancing>

QUESTION 4

You need to configure costing for raw materials used to manufacture unscented cleaning solution.

Which form should you use?

Case Study Title (Case Study):

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to

ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is

described in the case study. Each question is

independent of the other question on this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question on this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business

requirements, existing environment, and problem statements.

If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Current environment Products manufactured

Cleaning equipment

1.
 - floor cleaner
2.
 - pressure washers
3.
 - scrubbers
4.
 - vacuums

Liquid cleaning solutions

1.
 - No scent
2.
 - Orange scent (subcontracted to a vendor named VendorA)
3.
 - Pine scent (subcontracted to a vendor named VendorA)

The production quantity for the finished unscented liquid cleaning solution is 40-liters. IngredientC for unscented liquid cleaning solution is stored in inventory in 50-liter barrels and allocated in 50-liter increments. Two barrels of IngredientC are used to produce a barrel of unscented liquid cleaning solution.

Production sites

The Eastern United States facility manufactures equipment.

The Western United States facility manufactures liquid cleaning solutions.

Raw materials and finished products are stocked at the warehouse and distributed from the warehouse.

Warehouse facilities

The warehouse consists of the following zones:

Zone	Description
1	This zone stores parts and materials for manufacturing machine equipment and finished products. It consists of four aisles, five shelves, and 20 bins.
2	This zone stores barrels of liquid raw material and finished products. It consists of five aisles and 20 shelves.

RequirementsCleaning equipment manufacturing

You identify the following requirements for manufacturing cleaning equipment:

1.
Production is Make to Stock and must be scheduled at an operational level.
2.
Machine equipment is produced on an assembly line. Scheduling must be based on production orders.
3.
Finished products must be packaged and shipped directly from the warehouse.
4.
To reduce delivery times and excess inventory, equipment must be produced as needed.
5.
The ability to schedule production must be based on resource capacity and the availability of required material.
6.
Production order operations must be scheduled to start only when capacity and materials are available at the same time and in the required quantities.

Liquid cleaning solution manufacturing

1.
Production is Make to Order and is scheduled at the job level Products must be manufactured in batches.
2.
Finished products must be packaged and shipped directly from the warehouse.
3.
You must be able to calculate the estimated consumption of ingredients and ensure that the amount is divisible by the number of units the raw material is available.
4.
Formula changes must be reviewed and approved. You must ensure that approved formulas cannot be deleted or

edited. Approved formulas may be deactivated.

5.

An ingredient used to manufacture unscented cleaning solution is defined as a restricted product.

6.

You must be able to automatically print a product safety data sheet (PSDS) with the packing slip for any order that includes unscented cleaning solution.

7.

Production must be schedule to start by date and time according to the order that is specified by the production route.

You must implement a scheduled Kanban rule that meets the following requirements:

1.

Prevent overloading a work cell for scheduled Kanbans.

2.

Visualize excess inventory in a supermarket.

3.

Store products in supermarkets before they are consumed or shipped.

4.

You must link relevant financial dimension data to the inventory transactions at each site to ensure that you can trace profit and loss figures directly to East site and West site respectively.

5.

You must set up production operations for sub-contracting of Pine scent and Orange scent solution to VendorA to ensure that a purchase order is automatically created base on estimation of a production order.

Costing

1.

The price of raw materials used for manufacturing unscented cleaning solution must be tracked based upon commodity exchange pricing. The margin and cost multiplier must be set up for commodity traded raw material.

2.

You must set up cost calculation groups to ensure that indirect costs that originate in the manufacturing of finished goods are recognized and absorbed into the product cost.

3.

The production manager needs to set up picking list journals and BOM item consumption.

Reporting

1.

Production control parameters must be setup for reporting of automatic BOM and Route consumption.

2.

You must create reports that include information about cost records and categories for items, and calculation formulas for indirect costs.

3.

You must treat manufactured items as purchased items for cost roll-up purposes during BOM calculations and reporting.

4.

You must configure automatic route consumption in connection with the automatic running of Report as finished.

Inventory control

You must not be required to track the lot number for items when you enter inventory information into the system. Lot numbers for items must be entered when items are picked from inventory.

Issues

Users report the following issues:

1.

The production manager observes that items are being deducted from inventory two times on production jobs. A shop supervisor mistakenly registers the process for assembling batteries for the pressure washers to Registered as prepared. You must reschedule the process for a future date.

2.

Customer1 orders 20 barrels of unscented solution. The order is confirmed. Production must be scheduled to start on December 21 to meet the customers delivery deadline.

3.

User2 reports that costs for manufactured items are twice as high as expected.

4.

UserD reports that the formula for the liquid cleaning solution sometimes changes during production. You must enforce the policies regarding formula editing for current and future use.

A. Cost basis type

B. Quantity and margin template

C. Pricing calculation

D. Pricing template

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/dynamicsax-2012//quantity-and-margin-template-form?redirectedfrom=MSDN>

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

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A company uses Dynamics 365 Supply Chain Management to manage production configuration.

A product designer creates a remote control toy that can be purchased with different tire sizes.

Sales representatives need to perform product configuration for the custom tire variants when they create a new order.

Solution: Select the custom tire size when filling out each sales order line.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/pim/build-product-configuration-model> Product configuration can be performed from the following places:

Sales order line Sales quotation line Purchase order line Production order line Item requirement line (project)

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