

MB-320^{Q&As}

Microsoft Dynamics 365 Supply Chain Management, Manufacturing

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QUESTION 1

You manage pricing for a food processing company. The raw meat used by the business is a commodity-traded product and has a changing purchase price.

You must implement the commodity pricing module. You create a pricing template with margin data.

You need to calculate the cost price for the manufactured goods as well as the sales price based on margin standards.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

Create trade agreements for purchased items

Create trade agreements for manufactured item

Create price and margin data

Create price calculations for raw material commodity prices

Create price calculation for manufactured item prices

Create a cost basis type

Post trade agreements



Answer Area

Correct Answer:

Actions

Create trade agreements for purchased items

Create trade agreements for manufactured item

Create price calculation for manufactured item prices

Answer Area

Create a cost basis type

Create price and margin data

Create price calculations for raw material commodity prices

Post trade agreements



QUESTION 2

HOTSPOT

You need to configure the options for the new limited-edition bicycle for the summer season.

Which configurations should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Requirement

Configuration

Define the item combinations.

Product dimensions
Product attributes
Storage dimensions
Tracking dimensions

Define the item components to include.

Configuration
Style and color
Style, color, and configuration
Style, size, color, and configuration

Correct Answer:

Requirement

Configuration

Define the item combinations.

Product dimensions
Product attributes
Storage dimensions
Tracking dimensions

Define the item components to include.

Configuration
Style and color
Style, color, and configuration
Style, size, color, and configuration

Explanation:

Box 1: Product dimensions

There are five product dimensions: color, configuration, size, style, and version. You combine product dimensions in dimension groups and assign dimension groups to product masters. The combinations of product dimensions determine

how

product variants are defined.

Product dimensions are characteristics that serve to identify a product variant. You can use combinations of product dimensions to define product variants. You must define at least one product dimension for a product master in order to create

a product variant.

Note: Limited-edition bicycle process

The limited-edition bicycles are made up of an Adventure Works custom frame with all other parts created by local artists and manufacturers.

Each bicycle has a unique set of new items that make up the bill of materials (BOM) because all parts are created to specification.

Limited-edition bicycle BOM assembly process

The prototype process for the limited-edition bicycles is shown in the following graphic:

Box 2: Style, color, and configuration

Customers must be able to place sales orders for the item in the chosen frame configuration, including style and color.

Note: The version product dimension

Version is a product dimension that is intended to help you maintain and track multiple versions of a product throughout the supply chain. Version tracking is essential to the success of manufacturers that operate in a world of constantly

shrinking product lifecycles, increased quality and reliability requirements, and increased focus on product safety.

As a standard product dimension, version will behave similarly to the existing product dimensions (size, style, color, and configuration). Therefore, you can use it for other purposes besides tracking product versions.

Note:

Adventure Works occasionally reuses components from existing bicycles, but most limited-edition bicycles are made of handcrafted components designed to specifications.

Each limited-edition bicycle is built, and hand signed by a single Adventure Works artisan.

The limited-edition bicycles must use the same parts used for previous limited-edition bicycles, except for the unique paint colors. Reference: <https://docs.microsoft.com/en-us/dynamics365/supply-chain/pim/product-dimensions>

QUESTION 3

A chemical manufacturing company uses Dynamics 365 Supply Chain Management. A batch of material has a quality issue and must be reworked.

You need to create the rework order the production.

Which three options must be set? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Reserve the reworked inventory after estimation
- B. Set the item as a Formula production type
- C. Specify the batch number of the batch order
- D. Set the batch order as a rework batch
- E. Pick the reworked inventory after estimation

Correct Answer: ABD

QUESTION 4

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 manufacturing company has a new speaker that is available with standard and premium carbon fiber options.

For the premium option, speakers are made to order. Customers can choose from seven product attributes at different prices.

You need to create and configure the product and pricing for the new speaker.

Solution: Create a dimension-based product master with variants and use the trade agreements to specify the different pricing.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/dynamics365/supply-chain/pim/dimension-based-product-configuration>

QUESTION 5

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 manufacturing plant uses batch tracking of raw materials, semi-finished goods, and finished goods.

It is difficult to determine when semi-finished and finished goods were produced and expired.

You need to incorporate automatic batch expiration dates for tracked items that are produced.

Solution:

1.
Assign shelf life period in days to the items that require expiration dates.
 2.
Create a new reservation hierarchy that places batch at one.
 3.
Assign the new reservation hierarchy to the items that require expiration dates. Does the solution meet the goal?
- A. Yes
- B. No

Correct Answer: B

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