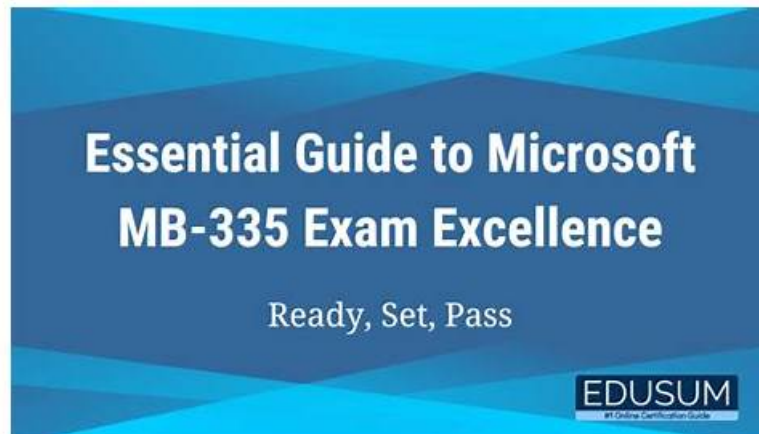


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Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Sample Questions (Q205-Q210):

NEW QUESTION # 205

You need to configure the system to meet the requirements.

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

NOTE: Each correct selection is worth one point.

Requirement	Setup
Ensure proper profit margin updating to account for seasonal fluctuations for raw materials.	Trade agreement Commodity pricing template Trade agreement Formula version Pegged supply line type
Accommodate batch production during non-holiday season months.	Formula version Formula version Batch attribute Production parameter

Answer:

Explanation:

Requirement	Setup
Ensure proper profit margin updating to account for seasonal fluctuations for raw materials.	Trade agreement Commodity pricing template Trade agreement Formula version Pegged supply line type
Accommodate batch production during non-holiday season months.	Formula version Formula version Batch attribute Production parameter

NEW QUESTION # 206

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets 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 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 constraint-based product with configurations. Use a price model to calculate the different configurable option costs.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

The solution meets the goal. Here is the explanation:

To create and configure the product and pricing for the new speaker, you should use the following steps1:

Create a product master for the speaker and release it to the relevant legal entities. On the Product dimension groups page, select Constraint-based configuration as the configuration technology, and select the configuration dimension. On the Released product details page, select Configurable on the Engineer tab.

Create a constraint-based product configuration model for the speaker and add it as a version to the product master. On the Constraint-based product configuration model details page, add attributes, constraints, subcomponents, BOM lines, and route operations to define the features and structure of the speaker. For example, you can add an attribute for carbon fiber options and specify Standard and Premium as the values. You can also add constraints to limit the combinations of attribute values that are allowed.

Create a price model for the speaker and link it to the product configuration model. On the Price models page, add price

components and specify how they are calculated based on attributes, subcomponents, BOM lines, or route operations. For example, you can add a price component for carbon fiber options and specify different prices for Standard and Premium values. You can also add price components for other attributes that affect the price of the speaker. Configure products on sales orders, sales quotations, purchase orders, or production orders by using the Product configuration models page. You can select values for attributes and see how they affect the price of the speaker. You can also view the price details and see how each price component contributes to the total price.

1: Product configuration overview : Create constraint-based configuration : Price models

NEW QUESTION # 207

You are a manufacturer using Druitt 365 Supply Cham 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.

Answer:

Explanation:

Explanation:

NEW QUESTION # 208

You are the product definition manager for a car manufacturing company. You set up and maintain the production configuration models used at the company.

You must build a new configuration model and Include Constraints in the model.

You need to determine which constraint type to use for each scenario.

Which constraint type should you use? To answer, drag the appropriate constraint types to the correct scenarios. Each constraint type 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

Answer:

Explanation:

Constraint types <input type="text" value="expression"/> <input type="text" value="table"/>	Answer Area 	Scenario A specific wheel depends upon selection of the sport package and large engine. A manual transmission cannot be selected.	Constraint type <input type="text" value="expression"/> <input type="text" value="expression"/>
--	------------------------	--	--

Explanation:

Constraint types <input type="text" value="expression"/> <input type="text" value="table"/>	Answer Area 	Scenario A specific wheel depends upon selection of the sport package and large engine. A manual transmission cannot be selected.	Constraint type <input type="text" value="expression"/> <input type="text" value="expression"/>
--	------------------------	--	--

NEW QUESTION # 209

You need to resolve the issue for UserE.

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

NOTE: Each correct selection is worth one point.

Requirement	Configuration option
Create the cost.	Define the Cost basis.
Update the formula.	Create Active Cost.
	Use a Calculated FIFO tier.
	Define the Cost basis.
	Use a BOM calculation.
Update the formula.	Commodity Pricing Calculation
	Commodity Pricing Calculation
	Default Cost Price
	Inventory Recalculation

Answer:

Explanation:

Requirement	Configuration option
Create the cost.	Define the Cost basis.
Update the formula.	Create Active Cost.
	Use a Calculated FIFO tier.
	Define the Cost basis.
	Use a BOM calculation.
Update the formula.	Commodity Pricing Calculation
	Commodity Pricing Calculation
	Default Cost Price
	Inventory Recalculation

Explanation:

Requirement	Configuration option
Create the cost.	Define the Cost basis.
Update the formula.	Commodity Pricing Calculation

NEW QUESTION # 210

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