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Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert exam, also known as MB-335, is a certification exam that focuses on the expertise required to support supply chain management activities and business processes within an organization. MB-335 Exam is designed for professionals who are experienced in configuring Supply Chain Management in Dynamics 365 for Finance and Operations.

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Microsoft MB-335 Exam is highly valued in the market and is a significant asset for those who are looking to advance their career in the field of Supply Chain Management. Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert certification demonstrates an individual's expertise in the latest technologies and practices that are used in the industry. It is widely recognized as evidence of proficiency in Supply Chain Management and sets candidates apart in a highly competitive job market.

Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Sample Questions (Q50-Q55):

NEW QUESTION # 50

A company is implementing repair management for its Dynamics 365 Supply Chain Management.

A customer reports that a printer does not print properly and produces documents that are faded and have streaks.

The company determines that the toner cartridge is malfunctioning.

You need to create a plan to address the identified issue.

Which component of the plan should you configure?

- A. Diagnosis areas
- **B. Resolutions**
- C. Repair stages

- D. Conditions

Answer: B

NEW QUESTION # 51

A process manufacturing company is implementing Dynamics 365 Supply Chain Management. The company will use multiple process manufacturing functionalities including by-products.

You need to configure by-product formula allocation methods.

Which methods should you use? To answer, drag the appropriate by-product burden allocation methods to the correct scenarios. Each method 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:

A white background with black text AI-generated content may be incorrect.

NEW QUESTION # 52

You need to create the constraint for the ML seat selection.

Which expression constraint should you use?

- A. Seat!=ML
- B. **Implies[Seat==ML,Trim==Legend]**
- C. [Trim==Legend|Seat==ML]
- D. Implies[Trim==Legend,Seat==ML]

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/pim/expression-constraints-table-constraints-product>

NEW QUESTION # 53

A manufacturing company is implementing Dynamics 365 Supply Chain Management.

Bill of materials (BOMs) must be calculated using standard cost principles.

Miscellaneous charges must be included in the unit cost price. The explosion mode must always be enforced as single level.

You need to configure the system to meet the requirements.

Which configuration should you enable for each requirement? To answer, drag the appropriate configurations to the correct requirements.

Each configuration 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.

Configurations	Requirement	Configuration
Cost categories	Include miscellaneous charges.	
Fallback principle	Enforce the single-level explosion mode.	
Calculation restriction		
Recording restriction		

Answer:

Explanation:

Configurations	Requirement	Configuration
Cost categories	Include miscellaneous charges.	Recording restriction
Fallback principle	Enforce the single-level explosion mode.	Calculation restriction
Calculation restriction		
Recording restriction		

Explanation:

Configurations	Requirement	Configuration
Cost categories	Include miscellaneous charges.	Recording restriction
Fallback principle	Enforce the single-level explosion mode.	Calculation restriction
Calculation restriction		
Recording restriction		

NEW QUESTION # 54

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: B

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

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