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To prepare for the Microsoft MB-335 certification exam, Microsoft recommends that you have a fundamental understanding of supply chain management concepts and some experience with Microsoft Dynamics 365. Microsoft also offers various training courses and resources to help you prepare, including instructor-led courses, self-paced training modules, and online communities.

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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2026 100% Free MB-335 –Efficient 100% Free Valid Exam Syllabus | Exam Dumps Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Collection

Web-based Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert (MB-335) practice exam is a convenient format to evaluate and improve preparation for the exam. It is a MB-335 browser-based application, which means you can access it from any operating system with an internet connection and a web browser. Unlike the desktop-based exam simulation software, the Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert (MB-335) browser-based practice test requires no plugins and software installation. It makes the Microsoft MB-335 online practice exam a perfect tool for those who do not want to go through complicated software installation on their device.

Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Sample Questions (Q106-Q111):

NEW QUESTION # 106

A manufacturer sends wiring harnesses to a vendor to be soldered to a connector. You create the subcontracting process in the bill of materials (BOM) and route to account for the items sent to the vendor.

You need to set up a new item model group for the service item.

Which three actions should you perform? To answer, move the appropriate actions from the list of actions to the answer area and

arrange them in the correct order.

Answer:

Explanation:

- 1 - Create a new item model group and select the stocked product option.
- 2 - Add the service item to the BCM.
- 3 - Assign the item model group to the service item and select the stocked product option.

NEW QUESTION # 107

You need to configure the requirements for metal fabrication equipment maintenance. What must you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 108

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

Answer: B

Explanation:

Explanation

The ingredient type used in batch processing when the base attribute of a product is added to a formula line is Active. Here is the explanation:

A formula line is a line that identifies an ingredient or item that makes up a formula. A formula line can have one of these ingredient types: None, Active, Compensating, or Filler¹. The ingredient type determines how the system handles the line during master planning and batch order production¹.

The Active ingredient type indicates that the item is an active ingredient that has a variable quantity and a fixed potency. The active ingredient of a product is modeled by using a product-specific batch attribute that has a minimum value, a maximum value, and a target level². The target level of a batch attribute represents the estimated percentage of an active ingredient in a product².

When the base attribute of a product is added to a formula line, it means that the product has an active ingredient that is defined by the base attribute. Therefore, the ingredient type for the formula line should be Active. This way, the system can calculate the amount of ingredients to use in a production batch based on the concentration of active ingredients in selected product batches². This process is known as batch balancing².

1: Batch balancing 2: Formulas and formula versions

NEW QUESTION # 109

A company implements Dynamics 365 Supply Chain Management.

You need to ensure that cost roll-ups and sales price calculations are configured for the scenario. Which options should you use? To answer select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

