

MB-335問題トレーリング & MB-335受験体験



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Microsoft MB-335認定試験は、認定ダイナミクス365サプライチェーン管理機能コンサルタントになることに関心のある個人のスキルと知識をテストするために設計されています。この試験は、ダイナミクス365サプライチェーン管理アプリケーションを強く理解し、ビジネスのニーズを満たすソリューションを設計および実装できる人を対象としています。

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>> MB-335問題トレーリング <<

最新の更新MB-335問題トレーリング | 素晴らしい合格率のMB-335 Exam | 最高のMB-335: Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert

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Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert 認定 MB-335 試験問題 (Q199-Q204):

質問 # 199

A manufacturing company uses Dynamics 365 Supply Chain Management. The company operates three eight-hour shifts per day. Monday through Friday.

The company purchased equipment for a new process that cannot be performed with existing equipment. This specialized equipment performs only this unique task. The machinery must always be monitored and controlled by a worker.

The machine must be added to the existing production line and be ready as soon as possible. Future planned production orders must not overload the running maximums of the new machine.

You need to configure the system.

Which four actions must 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.

- Assign the machine resource to the route operation and approve the route version.
- Add the machine as a resource and set the Exclusive checkbox to Yes.
- Add the machine as a resource and set the Finite capacity checkbox to Yes.
- Create a capability for the machining functions and assign it to the machine.
- Create a working time template.
- Assign a working time calendar to the resource.



正解:

解説:

Answer Area

Add the machine as a resource and set the Finite capacity checkbox to Yes.

Create a capacity for the machining functions and assign it to the machine.

Create a working time template.

Assign a working time calendar to the resource.

1 - Add the machine as a resource and set the Finite capacity checkbox to Yes.

2 - Create a capacity for the machining functions and assign it to the machine.

3 - Create a working time template.

4 - Assign a working time calendar to the resource.

質問 # 200

You need to set up the chocolate items.

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

NOTE: Each correct selection is worth one point.

Requirement	Value
Segregate organic ingredients from non-organic ingredients.	Item Filter Code for Organic, Organic Formula
Track the sourcing.	Item Filter Code for Organic, Organic Formula
	Predefined Variant, Organic Formula
	Product Configuration, Organic Formula
	Item Attribute
	Vendor, Certificate, Expiry
	Item Attribute
	Purchase Order Address
	Restricted Products List

正解:

解説:

Requirement	Value
Segregate organic ingredients from non-organic ingredients.	Item Filter Code for Organic, Organic Formula
Track the sourcing.	Item Filter Code for Organic, Organic Formula
	Predefined Variant, Organic Formula
	Product Configuration, Organic Formula
	Item Attribute
	Vendor, Certificate, Expiry
	Item Attribute
	Purchase Order Address
	Restricted Products List

質問 # 201

A company uses Dynamics 365 Supply Chain Management.

Several production orders are in the started status.

An issue with equipment causes a rollback in the production status for some of the orders.

Some orders must be reset once the equipment is repaired, based on which products were being manufactured.

You need to reset the production orders based on the requirements

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

Statuses

Created
Ended
Estimated
Released

Requirement

The report as finished quantities need to be reverted but retain the production jobs that were created.

The production jobs need to be deleted but retain the calculated item consumption calculations.

Status

正解：

解説：

Statuses

Created
Ended
Estimated
Released

Requirement

The report as finished quantities need to be reverted but retain the production jobs that were created.

The production jobs need to be deleted but retain the calculated item consumption calculations.

Status

Ended
Created

質問 # 202

An automobile manufacturer leases cars to companies for use as company cars.

A car leased to a company breaks down and requires repairs.

You must open a maintenance request and replace the car with an equivalent model until the original car is repaired and returned to the company. When the manufacturer receives and inspects the car, the replacement car can be released to the company.

You need to select the maintenance request components to use.

Which components should you use? To answer, drag the appropriate components to the correct assets. Each component 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.

Components

Asset loan	Inbound asset
Fixed asset lease	Outbound asset

Asset

The leased car that must be repaired
The replacement car for the leased car

Component

正解：

解説：

Components

Asset loan	Inbound asset
Fixed asset lease	Outbound asset

Asset

The leased car that must be repaired
The replacement car for the leased car

Component

Inbound asset
Outbound asset

Explanation

To select the maintenance request components to use, you should use the following:

The leased car that must be repaired: You should use the component. An inbound asset is an asset that is received from a customer or vendor for maintenance or repair1. You can use the Inbound assets page to create and manage inbound assets in Asset Management2. You can also create a maintenance request for an inbound asset and link it to a work order3.

The replacement car for the leased car: You should use the Outbound asset component. An outbound asset is an asset that is sent to a customer or vendor as a temporary replacement for an asset that is being maintained or repaired1. You can use the Outbound assets page to create and manage outbound assets in Asset Management. You can also link an outbound asset to an inbound asset or a work order.

1: Inbound and outbound assets 2: Inbound assets 3: Create a maintenance request for an inbound asset :

質問 # 203

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

正解: B

解説:

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

質問 # 204

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当社Microsoftのソフトウェアバージョンには、実際のMB-335試験環境をシミュレートするという利点があります。多くの受験者は、練習をするときにパフォーマンスが正しくなりすぎて緊張するため、MogiExam実際のMB-335試験に合格できません。MB-335練習資料のこのソフトウェアバージョンは、心理的な恐怖を克服するのに役立ちます。その上、練習を終えると得点が表示されるので、数回後には間違いなくどんどん良くなります。MB-335試験の受験を完了したため、Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert試験に合格する必要があります。

MB-335受験体験: <https://www.mogixam.com/MB-335-exam.html>

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