

MB-335^{Q&As}

Microsoft Dynamics 365 Supply Chain Management Functional
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QUESTION 1

A company has three jobs in a job queue. JobB and JobC start while JobA is in progress. The following table shows the estimated production time for each job.

Job	Production time
JobA	1 hour
JobB	4 hours
JobC	3 hours
Total	8 hours

The actual work hours and total bundle time are shown in the following table.

Start time	End time	Total bundle time
09:00	15:00	6 hours

You need to calculate the allocated time for JobA by using a job allocation key. What is the total allocated time for JobA?

- A. 1 hour
- B. 2 hours
- C. 4 hours
- D. 6 hours
- E. 8 hours

Correct Answer: B

Jobs allocation key

The formula for calculating allocated time. Here is the formula: $\text{Time per job} = \frac{\text{Total bundle time}}{\text{Number of jobs}}$

$\text{Time per job} = \frac{6 \text{ hours}}{3} = 2 \text{ hours}$

Note:

Estimation allocation key

Formula for calculating allocated time. Here is the formula: $\text{Time per job} = \frac{\text{Total bundle time}}{\text{Estimated job time} + \text{Total estimated time}}$

Reference:

<https://learn.microsoft.com/en-us/dynamics365/supply-chain/production-control/allocate-time-jobs-job-bundleq>

QUESTION 2

A vendor plans to supply replacements for a product that they manufactured.

The cost associated with manufacturing most components of the replacement product differ from costs associated with the original product.

You need to plan for the new cost of the item in determining the sales price.

Which costing version explosion mode should you use?

- A. According to BOM line type
- B. Multilevel
- C. Single level
- D. Make to Order

Correct Answer: B

Reference:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/cost-management/simulate-cost-changes-costing-version-planned-costs>

QUESTION 3

A manufacturing company uses master planning in Dynamics 365 Supply Chain Management.

Purchase orders for a raw material are created more frequently than needed. This results in missed discounts with the vendor who sells the raw material.

The raw material items have a 30-day lead time. The company is willing to delay sales and production order demand that may consume the raw material for up to 15 days to consolidate purchase orders.

You need to configure the setup to include lead time and consolidate purchase orders.

What should you configure?

- A. positive days
- B. dynamic negative days and negative days
- C. negative days only
- D. dynamic negative days only

Correct Answer: B

* Dynamic negative days

Dynamic negative days consider the item's lead time and the negative days that you specified. The system will create a new planned purchase order, based on the negative days time fence that is calculated by using the following formula:

Lead time + Negative days + Current date ? Requirement date

The system uses only the planned supply orders that are within this time fence, and it creates a new planned order outside it. The advantage of dynamic negative days is that it will include the individual product lead time, to reuse existing orders and avoid creating new planned orders that will end up with a later day, due to delays caused by lead time.

Incorrect:

*

Negative days Negative days indicate how late item receipts will be allowed. They represent the number of days that you're willing to wait before you order new replenishment when you have negative inventory or don't have enough inventory. Negative days answer the question, Should we create a new purchase order for the item, or should we use an existing purchase, even though we know that the item will be late?

*

Positive days Positive days indicate how far in the future master planning considers the current inventory or receipts to fulfill a future demand. For example, if the positive days are set to 100, the current inventory can be used to fulfill demand in the next 100 days. If there is an order 150 days from the current date, master planning will create a planned order to satisfy that demand, even though the on-hand inventory for the item can satisfy the order. For fast-moving items that have a short lead time, you might not want to use the on-hand inventory for an order that is far in the future. In this fast-moving case, the current on-hand inventory will be gone quickly, and more orders could be placed in the future to fulfill a future demand on time, which would be possible due to the short lead time of the item.

Reference:

<https://learn.microsoft.com/en-us/dynamics365/supply-chain/master-planning/master-planning-setup>

<https://learn.microsoft.com/en-us/dynamics365/supply-chain/master-planning/more-about-dynamic-negative-days>

QUESTION 4

A company that makes artisan chocolate is implementing Dynamics 365 Supply Chain Management. To safeguard the quality of its ingredients, the company limits recipe substitutions of its chocolates.

Its top-selling chocolate bar must contain 20 percent sugar. The sugar can be Obtained from either cane or beet sugar depending on supply at the time of production.

The system must be able to automatically substitute the appropriate sugar items when generating production orders to meet the quality level of sugar even when the preferred concentration of cane sugar is out of stock.

You need to configure the system.

Which three components must you configure? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Item model group
- B. Priority
- C. BOM lines
- D. Item allocation key
- E. Plan group

F. Formula lines

Correct Answer: ACF

QUESTION 5

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>

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