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Microsoft MB-335 certification exam measures the candidate's ability to manage and optimize the supply chain using Dynamics 365's functionalities. MB-335 exam is divided into several areas of focus, including implementing and configuring manufacturing, implementing and managing inventory and logistics, and implementing and managing transportation management. MB-335 Exam also tests the candidate's skill in implementing and managing quality control, overseeing cost management, and monitoring and analyzing supply chain performance.

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Microsoft MB-335 Certification Exam is an essential credential for professionals seeking to advance their careers in supply chain management. With this certification, candidates will gain the skills and knowledge needed to succeed in roles such as supply chain manager, logistics manager, and operations director. Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert certification also provides a competitive advantage in the job market, demonstrating to employers that candidates have the expertise required to manage supply chain operations using Microsoft Dynamics 365.

Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Sample Questions (Q91-Q96):

NEW QUESTION # 91

A skateboard manufacturer uses route operations to schedule resources and estimate units per hour. All products use the same sub assembly item and resource sanding process.

You observe an Increase in the number of units a sanding belt resource can produce. The production schedule is now inaccurate due to the number of units the sanding belt line can produce. You must make a permanent change to the number of units the resource can produce for all future orders.

You need to adjust the process quantity on the route operation.

Which three actions should 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.

Actions

- Apply the new template to the resource's calendar.
- Create a new working time template.
- Select the calendar related to the resource.
- In the engineering tab of the subassembly item, select route.
- Select times on the operation that use the resource.
- In the Process qty. field, update the quantity.

Answer area

Answer:

Explanation:

Actions

- Apply the new template to the resource's calendar.
- Create a new working time template.
- Select the calendar related to the resource.
- In the engineering tab of the subassembly item, select route.
- Select times on the operation that use the resource.
- In the Process qty. field, update the quantity.

Answer area

- In the engineering tab of the subassembly item, select route.
- Select times on the operation that use the resource.
- In the Process qty. field, update the quantity.

Explanation:

Actions

- Apply the new template to the resource's calendar.
- Create a new working time template.
- Select the calendar related to the resource.

Answer area

- In the engineering tab of the subassembly item, select route.
- Select times on the operation that use the resource.
- In the Process qty. field, update the quantity.

NEW QUESTION # 92

You are using the manufacturing execution module in Dynamics 365 Supply Chain Management. License plate labels must be printed for products in the Report as finished step. You need to use the manufacturing execution functionality that meets this requirement. What should you use?

- A. License plates
- B. Load planning workbench
- C. Work templates
- D. Job card device

Answer: D

Explanation:

The manufacturing execution functionality that meets the requirement of printing license plate labels for products in the Report as finished step is License plates. Here is the explanation:

License plates are unique identifiers that are assigned to containers, pallets, or individual items in inventory. License plates can be used to track and manage inventory throughout the warehouse processes, such as receiving, put away, picking, packing, and shipping¹. License plates can also be used in production processes, such as reporting as finished and raw material picking².

To print license plate labels for products in the Report as finished step, you must enable the Generate license plate option on the mobile device menu item that is used for reporting as finished². You must also set up a document routing layout and a document

routing for license plate labels³. When you use the mobile device to report a production order as finished, the system will generate a license plate for the finished product and print a license plate label to the specified printer². The license plate label can include information such as the item number, batch number, quantity, and barcode of the finished product³.

1: License plates 2: Enable license plate label printing 3: Document routing label layouts

NEW QUESTION # 93

A customer produces light projection toys for holiday decorations throughout the year.

You are in the first month of a season. Production flows take one day to complete.

The floor supervisor reports that seasonal production targets will not be met. You review the Kanban schedule board and identify thousands of unplanned jobs.

You need to plan the jobs to be completed two weeks prior to the start of the next season.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Set the Automatic planning option for each unscheduled job to Yes.
- B. Manually schedule each unscheduled job forward from the date of the end of the season.
- C. Manually schedule each unscheduled job to the previous period of the end of the next season.
- D. Manually schedule each unscheduled job to the next period of the start of the next season.
- E. Set the Automatic planning option for each unscheduled job to No
- F. Manually schedule each unscheduled job on its due date.

Answer: A,C

NEW QUESTION # 94

A company uses Dynamics 365 Supply Chain Management. Technicians travel to several facilities to complete routine maintenance on equipment.

The company recently invested in new equipment. The technicians have no experience maintaining the new equipment. The technicians must be able to perform the following activities:

* Use apps on their mobile device to complete the maintenance.

* Find links to any visual step-by-step instructions related to the new equipment.

You need to configure features to assist the technicians.

Which features must you configure? To answer, select the appropriate options in the answer area.

Answer Area

Requirement	Feature
Use on a mobile device to complete maintenance.	Asset management mobile workspace Asset management mobile workspace Dynamics 365 Remote Assist Warehouse management mobile app
Link visual step-by-step instructions.	Functional location Maintenance checklist Service order Functional location Maintenance plan

Answer:

Explanation:

Answer Area

Requirement	Feature
Use on a mobile device to complete maintenance.	Asset management mobile workspace Asset management mobile workspace Dynamics 365 Remote Assist Warehouse management mobile app
Link visual step-by-step instructions.	Functional location Maintenance checklist Service order Functional location Maintenance plan

Explanation:
Answer Area

Requirement	Feature
Use on a mobile device to complete maintenance.	Asset management mobile workspace
Link visual step-by-step instructions.	Functional location

NEW QUESTION # 95

A company uses distributed hybrid topology within their Dynamics 365 Supply Chain Management system. The company plans to build a manufacturing plant on a mountain to be closer to a required mineral source. Internet connectivity is unreliable, and availability of bandwidth speed is limited. The company plans to deploy an operational edge scale unit for the plant to address the connectivity issue.

You need to determine where production operations can be performed.

Which method should you recommend?

To answer, drag the appropriate methods to the correct requirements. 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.

Methods	Requirement	Method
Production floor execution interface	Record the start of production.	
Warehouse Management mobile app	Report the number of production units completed and finished goods put away.	
Production floor execution interface and Warehouse Management mobile app	Report time spent training a new employee about line operation.	

Answer:

Explanation:

Methods	Requirement	Method
Production floor execution interface	Record the start of production.	Production floor execution interface
Warehouse Management mobile app	Report the number of production units completed and finished goods put away.	Production floor execution interface and Warehouse Management mobile app
Production floor execution interface and Warehouse Management mobile app	Report time spent training a new employee about line operation.	Production floor execution interface

Explanation:

To determine where production operations can be performed, you should recommend the following methods:

* Record the start of production: You should recommend the Production floor execution interface method. This method allows workers to register their daily work, such as when they start a job, report feedback about jobs, register indirect activities, and report absence¹. Workers can use the production floor execution interface to sign in with their badge IDs and select the jobs that they want to start from the All jobs tab¹. They can also view the details and instructions for each job, and report good quantities and scrap¹.

* Report the number of production units completed and finished goods put away: You should recommend the Production floor execution interface and Warehouse Management mobile app methods. These methods allow workers to report the completion of production jobs and the movement of finished goods to inventory. Workers can use the production floor execution interface to complete a job by selecting it from the Active jobs tab and tapping Complete¹. They can also print labels for the finished goods if required². Workers can use the Warehouse Management mobile app to scan or enter license plates for the finished goods and put them away in a location³. They can also perform other warehouse operations, such as picking, packing, receiving, and cycle counting³.

* Report time spent training a new employee about line operation: You should recommend the Production floor execution interface method. This method allows workers to register indirect activities that are not related to a specific production job, such as training, meetings, or maintenance¹. Workers can use the production floor execution interface to register an indirect activity by tapping Indirect activity on the toolbar and selecting an activity type from the list¹. They can also enter a quantity or duration for the activity, and add a comment if needed¹.

1: How workers use the production floor execution interface 2: Print labels 3: Install and connect the Warehouse Management

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