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Microsoft Dynamics 365 Supply Chain Management Functional Consultant

Expert Sample Questions (Q110-Q115):

NEW QUESTION # 110

You need to meet the requirements for User2.

What should you configure?

- A. Create a movement journal.
- B. Create a transfer journal.
- C. Correct the product receipt.
- D. **Process over/under transactions.**
- E. Cancel the product receipt.

Answer: D

Explanation:

Topic 5, A Datum CorporationBackground

A Datum Corporation is a golf cart manufacturing and rental company. The company produces golf carts, converts them to assets, and then rents them out over a period of time. The engineering team continuously seeks to create innovative, sustainable golf carts to stay current in the industry.

Although the company no longer creates gas-powered vehicles, some of its models are still in use as rentals.

A Datum Corporation plans to move from multiple, disconnected systems for each team of employees to a connected platform that uses Dynamics 365 Finance and Dynamics 365 Supply Chain Management.

Current Environment

Employee teams

* A Datum Corporation has four key teams of employees:

- o Procurement: A team of buyers who source raw materials for the production of the golf carts.
- o Engineering: A team of engineering designers who continuously modify and improve the bill of materials (BOM) for the golf carts.
- o Production: A team of production employees, including quality assurance (QA), who manages the BOM costs and work on the shop floor to produce the golf carts
- o Asset Management: A team that manages the golf cart assets, including maintenance and repairs.

* The company has strict controls and uses engineering change management within its end-to-end operations.

Golf cart models

* All new golf carts are rechargeable electric models.

* The company has three primary golf cart models:

o ModelA is manufactured for commercial customers, such as golf courses. Those golf courses rent ModelA for a fixed period of time.

o ModelA contains subassemblies that are produced by A. Datum Corporation and stored in the warehouse until required for production.

o ModelB is manufactured for consumers and can be rented by vacationers, typically for a weekend.

o ModelB must include turn signals and brake lights to ensure that it is legal to drive on city streets.

o ModelB golf carts are typically stored in a rented parking lot during peak vacation season.

o During the off-season, ModelB is stored in A. Datum Corporation's headquarters warehouse o ModelT units are gas-powered units that have been discontinued for production, however, existing assets are available for rent.

* All models are considered low-speed vehicles and must not exceed 25 mph.

* All golf cart models are owned by A. Datum Corporation. None are owned by commercial customers.

Requirements

Engineering

* The engineering manager plans to phase out production of the current steel frames and replace them with aluminum frames.

* Innovation engineers observe an increase in consumer requests for lifted-style golf carts. ModelB will be used to create a prototype of a newer version.

Production

* Golf cart frames for all models must be configured as subassemblies.

* The engineering team plans for the lift kit shocks and struts to be assembled for the prototype as a single production order for the lift kit finished good. The lift kit will remain at the end of the assembly line for the prototype.

* The QA team must conduct a rigorous set of mandatory tests for the ModelB prototype. Only certified QA team members can complete the checklists. The item will not be available for production until the prototype passes testing.

* The lithium batteries must be installed by a certified technician during production.

* The raw materials used in the prototype model are also sold directly as spare parts.

* The controller requires raw material consumption to be posted in the ledger separately for the prototype production orders.

* The warehouse manager requires that ModelA subassemblies must have putaway work created for the warehouse workers. All other subassemblies and finished goods will not require warehouse work. The lift kit subassembly must have a new standard cost

created o Cost Requirement 1: The costs for existing materials are frozen for a period. The incremental costs must be calculated without impacting current frozen costs, o Cost Requirement 2: The incremental cost for the subassembly must be determined based on the raw material purchased parts before it is available as a price.

Asset management

- * All electric models can be serviced on a quarterly schedule, which is less frequent than the bimonthly gas-powered models.
- * The controller requires ModelB to be reported separately from other models, and the location of the assets updated at each peak travel season.
- * Maintenance technicians run a lean schedule and are fully booked out in advance.

Issues Procurement.

- * Buyer 1 reports that the master planning process generated planned purchase orders for steel frame subassemblies. Return orders were created for the steel frames, which should not have been ordered.

Production

- * The production manager reports that the lithium battery installation step is creating a production backup because of two issues:

- o Issue 1: Technicians who are not certified are assigned to the battery installation step.

- o Issue 2: One certified technician is always on site at the production facility; the other certified technician is on call for repairs to

rentals and is only substitutes for other technicians occasionally for production.

Asset management

- * A golf course manager reports that multiple ModelT units are frequently slow to start. The golf course manager requests monthly inspections for ModelT units, but the ModelA units can keep their current schedule.

- * After the ModelT unit issue was addressed, the golf course manager reports that one of the ModelA units stopped charging. The golf course manager requests a priority repair to be scheduled for the next morning.

NEW QUESTION # 111

A company is implementing Dynamics 365 Supply Chain Management. The company is a subcontractor that produces subassemblies for two major customers. CustomerA and CustomerB. The company prioritizes CustomerA production orders to start on Mondays. The production orders may take several days to complete. Customer's orders are produced throughout the week, after CustomerA orders are completed. Work in process (WIP) must be calculated and consolidated for CustomerA and CustomerB respectively on the financial reports.

You need to configure the production requirements.

What should you configure? 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		Answer Area	Microsoft	Requirement	Configuration
Route group	Production unit			Prioritize CustomerA orders.	
Production pool	Production group			Separate WIP on financial reports.	

Answer:

Explanation:

Configurations		Answer Area	Microsoft	Requirement	Configuration
Route group	Production unit			Prioritize CustomerA orders.	Production pool
Production pool	Production group			Separate WIP on financial reports.	Production group

Explanation:

Configurations		Answer Area	Microsoft	Requirement	Configuration
Route group	Production unit			Prioritize CustomerA orders.	Production pool
Production pool	Production group			Separate WIP on financial reports.	Production group

NEW QUESTION # 112

You need to create the production orders for standard model bicycles.

Which method should you use?

- A. Released item
- B. All production orders form
- C. Master planning execution
- D. Sales order line

- E. Supply schedule form

Answer: E

Explanation:

Référence:

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

NEW QUESTION # 113

You need to create the new summer limited edition bicycle in Dynamics 365 in preparation for taking orders.

Which four 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

- Create a product for all the bicycles
- Release the product to the three legal entities
- Release the product to the two legal entities
- Release the product variants to the selected legal entities
- Create a product for each bicycle combination
- Create the BOM
- Define the configuration routes and rules

Answer Area



Answer:

Explanation:

Actions

- Create a product for all the bicycles
- Release the product to the three legal entities
- Release the product to the two legal entities
- Release the product variants to the selected legal entities
- Create a product for each bicycle combination
- Create the BOM
- Define the configuration routes and rules

Answer Area

- Create a product for all the bicycles
- Release the product to the two legal entities
- Create the BOM
- Define the configuration routes and rules

Explanation:

Create a product for all the bicycles

Release the product to the two legal entities

Create the BOM

Define the configuration routes and rules



Reference:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/pim/dimension-based-product-configuration>

Topic 4, Case Study 4, Fabrikam inc.

Fabrikam, Inc. Is a discrete manufacturer of outdoor patio furniture. The company originated as a sole owner working from a home garage, then moved into a commercial storage space, and later into a full manufacturing facility. The company operates as two operating legal entities, one in the United States and the other in Mexico.

As the company grew, the existing software systems failed to grow with it. This meant that financial reporting was managed in an outdated accounting system; raw materials planning, production, and inventory control were managed in another system; and cost calculations were tracked in multiple spreadsheets managed by analysts.

Current environment

The Fabrikam, inc. engineering team uses a third-party computer-aided design (CAD) system for drawings.

These drawings are later introduced into one or more companies for sale. A customer service center handles complaint calls and places orders for distributors.

The current system landscape creates a lack of controls and visibility across the systems, leading to overages of some raw materials, shortages on others, and large quantities of scrap. Heavy production volume provides little to no room for system downtime. The staff manually creates production orders, which leads to double work for system entry later. This delay has a ripple effect into the materials planning.

The company currently sources teakwood from India, making it a more expensive and high-end material.

Cedar and redwood are both sourced from the Western US. Truck driver shortages across the nation have caused shipping costs to rise sharply.

Fabrikam, Inc. recently decided to expand into the gas firepit market. All products are currently being prototyped. The company decides that the firepit prototype should be initially available only in the United States. The firepits will be manufactured only in Nevada and Arizona. The firepits are produced as prototyping: this production line operates only on Mondays.

Fabrikam, Inc. has purchased new manufacturing equipment for the firepit metal fabrication. This purchase includes a warranty, which requires that the company perform routine maintenance. Fabrikam, inc. elects to complete the maintenance in house on a quarterly schedule and maintain appropriate records for warranty purposes. The metal fabrication equipment consists of three separate machines used in a single production process.

Fabrikam, Inc. made the decision to move to Dynamics 365 Supply Chain Management.

Application and environment

* Fabrikam, inc. must move systems and processing to software as a service (SaaS) whenever possible because the company does not have enough IT staff to support hardware.

Inventory and costing

* Finished goods fall into three categories:

* Wood furniture (teak, cedar, redwood) o Outdoor heating (firepits, gas heaters)

* Each outdoor heating item with slight variations, such as a chrome or steel finish, must have a unique item number, o Repair parts (nuts and bolts, ignitors, and other parts)

* The system must account for the fact that Fabrikam, inc. must take legal ownership of teakwood at the time of shipment, not at the time of receipt into the warehouse.

* The company must accrue for the costs of the teakwood materials as soon as the company takes ownership.

The company takes ownership at the time of shipment, which is posted prior to physical receipt at the warehouse.

Engineering

* Engineers who specialize in gas consumer goods will design the firepits and ate the only users with authority to release the products for sale.

* Engineering must notify customer service of any open orders that may contain a released product version that may be discontinued or delayed.

* The change request workflow must route to the engineer.

Production

- * The raw material and subcomponent goods for the firepit must be managed by the engineer. This means the engineer must oversee any new items, material changes, address problems, and so on.
- * The metal fabrication equipment must be tracked at the locations where the firepits are produced.
- * The production team must operate on an all-day/everyday model, with each team operating in a 12-hour shift. This is a recent change to keep up with high demand for products, as well as for planning a new product line.
- * Raw material and subcomponent items for the firepit prototype must not be available for use until engineering is ready for the prototype product release.
- * Due to the production staff schedule, all equipment must be planned according to the staffing.
- * Maintenance for each of the three pieces of machinery must be scheduled at the same time so that only the local maintenance technician works on the equipment.
- * When the firepits are ready for the test market they must be available for sale.
- * The United States operating company must review any engineering products before they are available for sales or production orders.
- * The engineering team must release the engineering product into the United States operating company.
- * The engineering BOM lines must not be removed by the United States operating company.

Application and environment

- * The operations manager is concerned that system downtime is so frequent that it is impacting efficiency due to the all-day/everyday production operation model.

Inventory and costing

- * Fabrikam, inc. marketing campaigns in the desert states of Arizona- Nevada, and New Mexico have led to an increased demand for teakwood furniture to endure weather elements. Supply and demand for this wood lowered expected margins with increased shipping costs and price increases from the vendors.
- * User1 reports that the inventory value of the teakwood is not on the financial reports, even though ownership of the product begins at the port of shipment.
- * Upon receipt into the physical warehouse, User2 reports that the warehouse workers received less teakwood than the ordered amount on the purchase order.

Engineering and production

- * As the firepits are produced and feedback received from the test market, records must be maintained of each revision to the firepit design.
- * Firepits must have attributes associated with them to specify the type of gas line that is available for the firepit such as natural gas or propane.
- * Customer service is receiving calls that the firepit ignition switch does not always work as expected. This issue was reported through an engineering change request.
- * User3 reports resource issues on the production shop floor due to system maintenance issues and other delays. The company does not want User3 or the other workers to stop production.
- * User4 reports that a bolt needed for cedar wood furniture is out of stock. A temporary substitution bolt was identified prior to starting the production order.
- * User5 reports that a hinge for redwood furniture will be discontinued at the end of the year. Production must reflect an updated part.
- * A large order was placed for 1,500 pieces of teakwood furniture and production orders must start as soon as possible.
- * Users reports the following:
 - * Only 100 pieces of furniture can be produced on the night shift due to resourcing. Enough raw materials are on hand to complete 100 pieces, but not enough to produce all 1,500 pieces.
- * The production floor is organized into dedicated production lines, each with their own warehouse. The warehouse workers must pick the raw materials to the correct warehouse location.

NEW QUESTION # 114

You work for a gem wholesaler that sells raw diamonds. Diamonds are purchased and sold in individual boxes but weighed and inventoried in carats.

You are setting up a catch weight item for diamonds. Each box of diamonds must be tracked by its individual container weight. You need to set up this item as a full visibility catch weight item.

Which two steps must you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create an inter-class unit of measure conversion between boxes and carats.
- B. Assign a Tracking dimension group with batch number as the only active tracking dimension.
- C. Assign it a Serial number group with per qty. defined as 1.
- D. Assign the item a Tracking dimension group with active serial number control

Answer: A,D

Explanation:

A catch weight item is an item that is sold by one unit of measure but is managed in inventory by a different unit of measure1. For example, diamonds are sold by boxes but weighed by carats. A full visibility catch weight item is a catch weight item that requires the weight of each individual container to be tracked2. For example, each box of diamonds must have its own weight recorded.

To set up a catch weight item for diamonds, you must do the following steps2:

Assign the item a Tracking dimension group with active serial number control. This enables the item to be tracked by serial numbers, which represent the individual containers of the item. Each serial number will have its own weight associated with it.

Assign the item a Serial number group with per qty. defined as 1. This ensures that each container of the item has a unique serial number and that only one container can be assigned to a serial number.

Create an inter-class unit of measure conversion between boxes and carats. This defines the relationship between the sales unit and the inventory unit of the item. The conversion factor can be based on a nominal weight or an average weight of the containers.

NEW QUESTION # 115

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