

## Exam Questions 1z0-1066-25

Oracle Planning and Collaboration Cloud 2025 Implementation Professional

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#### NEW QUESTION 1

A sales order containing a back-to-back item has been created. However, when you ran the supply plan in Planning Central, the supply for the sales order was not released. Why was the supply not released?

- A. The supply plan should have been run in Supply Chain Orchestration, not Planning Central.
- B. Planning Central cannot create back-to-back supply, so the supply cannot be released.
- C. Only Global Order Promising and Supply Chain Orchestration can be used to release and create new supplies for back-to-back orders.
- D. The supply must first be created in Global Order Promising and then it can be released from Planning Central.

**Answer:** C

#### NEW QUESTION 2

Which type of data in the Supply Network Model is not collected, but is accessed through a view used by Planning?

- A. Supplier data
- B. Customer data
- C. Organization data
- D. Carrier data

**Answer:** D

#### NEW QUESTION 3

Should value in Adjusted Shipments Forecast measure always be equal to the Final Shipments Forecast measure?

- A. Yes, if the adjustment is made below the aggregation level at which it is viewed.
- B. Yes, if the adjustment is made at the same aggregation level at which it is viewed, or below.
- C. No, both measures will always be different.
- D. Yes, if the demand plan is approved and values are locked.
- E. Yes, if the demand plan hasn't been run again after adjustment.

**Answer:** B

#### NEW QUESTION 4

What is the maximum number of levels permitted in backlog management's allocation rules hierarchy?

- A. 4
- B. 3
- C. 10
- D. 5

**Answer:** D

#### NEW QUESTION 5

You have run a plan for your organization and there were sales orders that have been set up for drop shipment that you cannot see in the plan. Which two options explain why the sales orders cannot be seen in the plan? (Choose two.)

- A. Drop Ship Item Validation Org has not been set up.
- B. Drop Ship Demand Class has not been set up.
- C. Supplier not configured in Manage Planning Source Systems
- D. Include drop ship demands and supplies flag has not been checked on your plan options.
- E. Planning Profile 'Enable Planning for Drop Shipments' has not been set to 'Yes'.

**Answer:** BC

#### NEW QUESTION 6

Which Statement is NOT correct regarding demand schedules when planning supply?

- A. A demand schedule can be another Demand Plan, a Sales & Operations Plan, or a Production Plan.
- B. A demand schedule's "End Item Demand" measure must be one of: Final Shipments Forecast, Final Bookings Forecast
- C. Approved Final Shipments Forecast, or Approved Final Bookings Forecast.
- D. An integrated demand and supply plan can have more than one demand schedule.
- E. External forecast loaded from flat files can be a demand schedule.

**Answer:** B

#### NEW QUESTION 7

You are in Implementation project and your customer is a global company with a complex supply chain network. Planners work across different geographies and different line of products. Each planner works with their own set of data and analysis and dashboards.

How do you configure the application so each planner can have their own custom dashboard view-able only to themselves?

- A. Create public page layouts that are tailored to specific business needs.
- B. You cannot create custom dashboards by user.
- C. Enable layout security checkbox in the Administer Planning Security.
- D. Create private page layouts that are tailored to specific business needs.

**Answer:** D

#### NEW QUESTION 8

A planner needs to adjust the schedule for a particular planned order.

- A. Open the Supplies and Demands table, select the row of the required planned order, and edit its firm date.
- B. Open the Supplies and Demands table, select the row of the required planned order, launch View Calendar Details from the actions menu, and drag the planned order to the new date.
- C. Open the Supplies and Demands table, select the row of the required planned order, drill to the Build Plan, and edit the firm date.
- D. Open the Supplies and Demands table, select the row of the required planned order, and edit its suggested due date.

**Answer:** CD

#### NEW QUESTION 9

Your client has operations in the west coast of the US. If the customer is in the western half of the US, then they would like to ship the product from their warehouses. If it's in the eastern half of the US, then they want to drop ship it from a supplier. How would you recommend they set the assignment up?

- A. Set up a region for the west coast warehouse and an item-region level assignment for the drop ship.
- B. Set up two region level assignments, one for the west coast and the other for the east coast.
- C. Set up by each customer for the customers who should get product from each warehouse.
- D. Set up an item-region assignment for the west coast warehouse and a region level assignment for the drop ship.
- E. Set up an item-organization assignment for the west coast warehouse and an item- organization level assignment for the drop ship.

**Answer:** A

#### NEW QUESTION 10

During Implementation of Planning Central, your client has discovered that no Material Planners have been defined in Manage Material Planners in Planning Central.

In this situation, which three statements are true? (Choose three.)

- A. Your client has not been assigned the Material Planner role.
- B. You have not been assigned the Materials Planner role.
- C. The Planner field will be null for all items.
- D. Collect Planning Data has not been run for Material Planners.
- E. Planned Orders will not release successfully.

**Answer:** ACE

#### NEW QUESTION 10

During implementation, the customer would like to use safety stock planning parameters. However, they would like to uncheck "Safety stock change interval to all items." What will the results be if they choose to uncheck this parameter?

- A. Safety stock will not be calculated at all for this plan.
- B. This option will require a min/max quantity for this parameter even though it will not be used.
- C. Safety stock will use a smoothing method to calculate the safety stock within change interval to determine the level of safety stock needed without this parameter.
- D. Safety stock change interval will only apply to items with Days of Cover safety stock method.

**Answer:** D

#### NEW QUESTION 15

Which statement is NOT true about item attributes?

- A. The "forecast control" item attribute must be assigned if configure-to-order (CTO) items are being planned.
- B. Many item attributes can be overridden as part of a simulation set that gets applied to a plan.
- C. Some item attributes can be overridden directly in the Items table for simulation purposes.
- D. Supply plans ignore items with the "planning method" attribute set to MPP.

**Answer:** D

#### NEW QUESTION 16

You are defining material planners for your organization. However, when you go to Manage Material Planners, your organization does not appear in the list of values. Why?

- A. The organization was not enabled for collection under Manage Planning Source Systems.
- B. The organization must be enabled in Manage Planning Parameters.
- C. The organization is an Item Organization.
- D. The organization must be enabled in Manage Planning Profile Options.
- E. You do not have data access to the organization.

**Answer:** A

#### NEW QUESTION 19

How does the Demand Fulfillment view prioritize at-risk demands?

- A. Based on the order value per customer weighted by the number of associated recommendations required to make the demand no longer at risk
- B. Based on order value weighted by the number of compression days required to make the demand no longer at risk
- C. Based on order value weighted by the number of associated recommendations required to make the demand no longer at risk
- D. Based on the number of associated recommendations required to make the demand no longer at risk

**Answer:** C

#### NEW QUESTION 23

Demand is high leading up to the Christmas holiday every year between Dec 20 and Dec 24 and not on Christmas day (Dec 25). Your customer has two demand plans. Describe the steps to model Christmas causal factor in both demand plans.

- A. Open a demand plan and add a new customer specific Christmas causal facto
- B. Create a table displaying the causal factor measure and relevant time period and modify as require
- C. Causal factor changes in this demand plan will reflect in the 2nd demand plan also.
- D. Open a demand plan and add a new customer specific Christmas causal facto
- E. Create a table displaying the causal factor measure and relevant time period and modify as require
- F. Causal factor changes are plan specific, so repeat the steps in the 2nd demand plan.
- G. Use FBDI to create a new customer specific Christmas causal facto
- H. Place value of 1 from Dec 20 to Dec 34. Causal factor upload to one demand plan will reflect in the 2nd demand plan also.
- I. Use FBDI to create a new customer specific Christmas causal facto
- J. Place value of 1 from Dec 20 to Dec 24. Causal factor changes are plan specific, so repeat the steps in the 2nd demand plan.
- K. Open a demand plan and edit Christmas casual factor measur
- L. Place value of one from Dec 20 to Dec 24 and zero for non-impacted days including Dec 25. Causal factor changes in this demand plan will reflect in the 2nd demand plan also.
- M. Open a demand plan and edit Christmas casual factor measur
- N. Place value of one from Dec 20 to Dec 24 and zero for non-impacted days including Dec 25. Causal factor changes are plan specific, so repeat the steps in the 2nd demand plan.

**Answer:** A

#### NEW QUESTION 28

In order for Supply and Demand Plans to run successfully, which three Configure Planning Analytic tasks must be completed? (Choose three.)

- A. Set up Levels and Attributes
- B. Set up Measure Catalogs
- C. Run the Configure Dimension Catalog process
- D. Set up Default Catalogs
- E. Set up Dimension Catalogs
- F. Set up Hierarchy Attributes

**Answer:** ABE

#### NEW QUESTION 29

A major distributor experiences difficulty in establishing an inventory replenishment methodology. Which segmentation approach is not possible with Replenishment Planning?

- A. to group items based on item attributes for the product and customer dimensions and then assign a replenishment policy to each group
- B. to group items based on user-defined attributes and then assign a replenishment policy to each group
- C. to group items based on similar global consumption levels and then assign a replenishment policy to each group
- D. to group items based on similar consumption levels by warehouse and then assign a replenishment policy to each group

**Answer:** A

#### NEW QUESTION 31

Your client manufactures consumer electronics and has all facilities live on Oracle Cloud. Their latest product has a very complicated manufacturing process and therefore can only be made at one facility (Organization ABC). However, it is ordered all over the world.

How should the Sourcing Rule be set up to accomplish this?

- A. A global sourcing rule for 50% make at ABC and 50% buy from ABC
- B. A local sourcing rule for 100% make at ABC; a global sourcing rule for 100% transfer from ABC
- C. A local sourcing rule for 100% make at ABC; a global sourcing rule for 100% buy from ABC
- D. A local sourcing rule for 100% buy from ABC; a global sourcing rule for 100% transfer from ABC
- E. A global sourcing rule for 100% make at ABC; a local sourcing rule for 100% transfer from ABC

**Answer:** D

#### NEW QUESTION 34

Your client uses product categories and global sourcing rules for supply planning. However, their newest product doesn't follow these rules. For a specific item in the category, it needs to be sourced from a different supplier globally.

How should they set this up for the easiest maintenance, going forward?

- A. Create a new global sourcing rule for the item; remove the category level assignments and create new item level assignments for all items in the category pointing each to the correct global sourcing rule.
- B. Create a new local sourcing rule for the item; assign it to the assignment set at the item level; leave the category as is for the remainder of the products.
- C. Create a new global sourcing rule for the item; assign it to the assignment set at the item-organization level; leave the category as is for the remainder of the products.
- D. Create a new global sourcing rule for the item; assign it to the assignment set at the item level; leave the category as is for the remainder of the products.
- E. Create a new global sourcing rule for the item; assign it to the assignment set at the item-organization level; alter the category to be category-organization for

the remainder of the products.

**Answer:** D

#### NEW QUESTION 35

Which is not a potential source for a planning attribute?

- A. A standard attribute for purchase orders
- B. An extensible flexfield for sales orders
- C. A key flexfield for items
- D. A descriptive flexfield for purchase requisitions or work orders

**Answer:** D

#### NEW QUESTION 39

When analyzing demand fulfillment, what are the three types of recommendations that users can review and accept for expediting? (Choose three.)

- A. Expedite transfer orders
- B. Expedite make orders
- C. Expedite buy orders
- D. Expedite drop ship orders
- E. Expedite make to stock orders

**Answer:** ABC

#### NEW QUESTION 43

During the FIFO pegging process, what is the correct order in which the supplies are sorted?

- A. Peg demands with reservations first and then peg demands that do not have reservations
- B. Pegging process sorts demands by due dates followed by reservation status
- C. Peg unreserved demands first and then demands with reservations
- D. Pegging process does not respect reservation, and demands are sorted based on demand and supply types
- E. Pegging process does not respect reservation, and demands are sorted based on due dates

**Answer:** A

#### NEW QUESTION 44

Your client has reviewed all of the current graphs available for the plans, but cannot find one that shows them exactly what they want for the Days of Supply. How can this key performance indicator be added?

- A. Go to Configure Planning Analytics > Actions > Manage Tables, Graphs, and Analysis Sets, and edit the current 'Days of Supply' graph to meet the client needs.
- B. Go to Configure Planning Analytics > Actions > Manage Tables, Graphs, and Analysis Sets, and add a new graph with the requested data.
- C. Open the plan and go to Actions > Manage Tables, Graphs, and Analysis Sets, and edit the current 'Days of Supply' graph to meet the client needs.
- D. It is not possible to add new or change the current graphs.
- E. Open the plan and go to Actions > Manage Tables, Graphs, and Analysis Sets, and add a new graph with the requested data.

**Answer:** E

#### NEW QUESTION 49

Your client wants to utilize product categories on sourcing rules. They have created a new category for this and populated the items for it. Where do they set up the category planning uses when evaluating sourcing rules?

- A. Manage Planning Profile Options
- B. Manage Plans
- C. Manage Sourcing Rules
- D. Manage Assignment Sets
- E. Manage Planning Source Systems

**Answer:** D

#### NEW QUESTION 52

The structure of the Plan Summary Layout is a predefined .

- A. Material Plan view
- B. Set of Exceptions
- C. Supply Demand Workbench
- D. Set of Infotiles
- E. Group of Reports

**Answer:** D

#### NEW QUESTION 53

You plan to fulfill customer demand from internal organizations or from a contract manufacturer. Which are the four types of planned orders that can be generated?

- A. Buy orders for components purchased at internal organizations and contract manufacturer organizations.
- B. Return orders for items being manufactured in the contract manufacturer organization.
- C. Make orders for items being manufactured in the contract manufacturer organization.
- D. Transfer orders for internally owned components being transferred from internal organizations to contract manufacturer organizations.
- E. Transfer orders for internally owned components being transferred from contract manufacturer to internal organizations.
- F. Transfer orders for finished goods being transferred from contract manufacturer organizations to internal organizations.

**Answer:** ACDF

#### NEW QUESTION 58

It is now January 2023. Your customer has loaded 3 years worth of shipment history (for 1/1/20 through 12/31/22) and wants to generate a monthly forecast for 2023 based on two years of shipment history.

When creating a demand plan, which two plan scope and demand plan options should your customer use? (Choose two.)

- A. For demand plan option, add forecast shipments as forecasting profile, and enter historical buckets as 24.
- B. For demand plan option, add forecast shipments as forecasting profile, enter history start date as 1/1/21. forecast start date as 1/1/23. and enter forecast end date as 12/31/23.
- C. For demand plan option, add forecast shipments as forecasting profile, enter history start date as 1/1/21. enter history end date as 12/31/22. and enter forecast start date as 1/1/23.
- D. For demand plan option, add forecast shipments as forecasting profile, enter historical buckets as 24. and enter forecast buckets as 12.
- E. For plan scope, select plan horizon as 12 months, forecasting calendar as Gregorian, and forecasting time level as month.
- F. For plan scope, select plan horizon days as 365. forecasting calendar as Gregorian, and forecasting time level as month.

**Answer:** DE

#### NEW QUESTION 60

Demand planner opens the pre-seeded plan summary of the demand plan and wants to analyze the forecast results. Describe the steps to review and analyze the forecast results.

- A. Click "Revenue and Margin" til
- B. Review the "Revenue by Period" graph and pick a specific perio
- C. Right-click on a period, click Drill To -> Default Group -> Revenue Analysis to open the table and review the details.
- D. Click "Forecast Comparison in the thousands" til
- E. Review "Forecast Comparison by Product Category" graph and pick a product categor
- F. Right-click on product category, click Drill To -> Default Group -> Forecast Analysis to open the table and review the details.
- G. Click "Revenue and Forecast" til
- H. Review "Revenue by Period" graph and pick aspecific perio
- I. Right-click on a period, click Drill To -> Default Group -> Forecast Analysis to open the table and review the details.
- J. Click "Demand at Risk in thousands" til
- K. Review "Demand at Risk by Product Category" graph and pick a product categor
- L. Right-click on product category, click Drill To -> Default Group -> Demand Analysis to open the table and review the details.

**Answer:** B

#### NEW QUESTION 64

Which statement fully describes the contents and purpose of the Product Lifecycle Management (PLM) page layout?

- A. The PLM layout has one table to define and manage discontinuation dates, and another table for entering forecast percent changes.
- B. The PLM layout has one table to define and manage launch and discontinuation dates, and another for entering forecast adjustments.
- C. The PLM layout has two tables: one to define and manage launch dates for new products, and another for entering forecast adjustments.
- D. The PLM layout has a single table to define and manage launch dates, and also enter any forecast adjustments.

**Answer:** B

#### NEW QUESTION 67

Where do you view the collected data for Organizations, Customers, Suppliers, Carriers, and Interlocation Shipping Networks?

- A. View Simulation Sets
- B. Review Plan Inputs
- C. Maintain Supply Network Model
- D. View Collected Data
- E. Planning Analytics

**Answer:** C

#### NEW QUESTION 71

You ran a demand plan and you are reviewing the shipments forecast value measure. It is always zero for a particular item. Identify the root cause of this problem.

- A. In planning measures catalog, shipment forecast value measure is not enabled at item and organization level.
- B. In plan parameters, Item List Price marked as primary does not have price defined for the particular item.
- C. In plan parameters, shipment forecast value measure expression is not defined.
- D. In planning measures catalog, shipment forecast measure is not enabled at item and organization level.

**Answer:** A

#### NEW QUESTION 74

A customer would like to account for the production loss in the supply planning process using the item shrinkage rate planning specification.

Which statement reflects the system behavior to meet this requirement?

- A. Planning process reduces the demand based on shrinkage factor and keeps the supply quantity as is.
- B. Planning calculation does not support shrinkage functionality.
- C. Planning calculates no additional demand but creates the additional required supply based on shrinkage factor.
- D. Planning calculation creates scrap demand to compensate for loss and maintains supply.

**Answer:** D

#### NEW QUESTION 75

You are viewing a drop shipment plan for your organization and you want to know which customer the purchase order will be shipped to. Where can you see that?

- A. You need to first drill down to the sales order from the supply-demand link, then open the sales order to get the customer.
- B. It is visible in the drop ship analytics.
- C. It is not viewable at this time.
- D. You can see the customer on the supply in Supplies and Demand.
- E. You can see the supplier on the sales order, but not vice-versa.

**Answer:** A

#### NEW QUESTION 79

Which four types of supplies can be reserved to a sales order in the inventory? (Choose four.)

- A. Work orders
- B. On-hand inventory
- C. Purchase requisitions
- D. Purchase orders
- E. Transfer orders
- F. Planned Orders

**Answer:** ABDE

#### NEW QUESTION 84

You've decided to opt into the Customer Demand Collaboration feature. Which three statements describe what that enables?

- A. A customer can use B2B messaging to share their expected needs and historical consumption for the products you sell them.
- B. The information they share with you is informational and only available to you in the portal.
- C. A customer can log in to a portal and manually enter their expected needs for the products you sell them.
- D. You can post to the portal your statistical forecast for the products you sell them so they can see your forecast for them.

**Answer:** ACD

#### NEW QUESTION 89

You are setting up the plan page layout for your customer. In which of these requirements would you use an Infotile?

- A. Showing customer demand trend over a specific time period
- B. Showing inventory values by product category
- C. Showing a breakdown of exception in a pie chart
- D. Showing on-hand value compared to targets
- E. Showing inventory value across time

**Answer:** E

#### NEW QUESTION 92

You analyzed your customer's shipment history data at item and organization level. You found that the customer has many new products with limited history. Does Planning Central support forecasting products with limited history, and what is this process called?

- A. No, Planning Central does not support the Croston Method for Sparse Demand forecasting method.
- B. Yes, Planning Central supports the Regression for Sparse Demand forecasting method, typically used for new products.
- C. Yes, Planning Central supports the Holt Exponential Smoothing forecasting method used for newly introduced products.
- D. No, Planning Central does not support the Regression for Sparse Demand forecasting method.
- E. No, Planning Central does not support the Holt Exponential Smoothing forecasting method.

**Answer:** C

#### NEW QUESTION 97

XYZ Company ships products globally. A warehouse in each country ships to customers in that country. When supplies are short, XYZ's constrained plan invokes an upgrade policy wherein they ship a higher value product instead of the customer's originally requested item. Although costly for XYZ, this upgrade helps maintain high customer satisfaction and on-time delivery. However, because of local preferences for some new products, this global upgrade policy no longer applies.

What is the solution?

- A. XYZ should enable the "local end-item substitution" Decision Rule.
- B. XYZ should disable the "end-item substitution" Decision Rule and then handle substitutions manually.
- C. XYZ should keep the "end-item substitution" Decision Rule enabled and then just undo the substitutions where inappropriate.
- D. XYZ should create local substitution rules in Product Information Management.

Answer: D

#### NEW QUESTION 99

Which three steps are required so that a supply plan can use different service-level percentages for different groupings of items when calculating safety stock?

- A. Create a supply planning policy assignment set.
- B. Create segment groups.
- C. Assign the percentage on the Safety Stock tab of plan options.
- D. Execute segmentation.
- E. Create a safety stock policy assignment set.

Answer: ABD

#### NEW QUESTION 102

You ran a demand plan with the data refresh option "Do not refresh with current data." Identify two true statements. (Choose two.)

- A. Shipments history data will not be modified.
- B. Forecasting engine will run without advancing the plan date.
- C. Shipments forecast data will not be modified.
- D. Forecasting engine will not run.
- E. Shipments history data will be updated.

Answer: AB

#### NEW QUESTION 103

Which three statements are NOT correct regarding Manage Product Launch?

- A. It must be accessed from the actions menu of a table with items.
- B. It requires a historical measure to be specified.
- C. It can be used for brand new or existing items.
- D. It creates the specified new combinations during the next plan run.

Answer: ABD

#### NEW QUESTION 105

Your client wants their supply plans to have a customized group of exceptions. What two steps must you complete in order to make sure only these exceptions are included when running all of your client's supply plans? (Choose two.)

- A. Manage Plans > Select each supply plan > Edit each supply plan > Manually add each exception specified by client
- B. Configure Exceptions > Expand Supply Planning Exceptions > Highlight lines with exceptions specified by client > Click 'Add to Exception Set'
- C. Configure Exception Sets > Create exception set > Add exceptions specified by client
- D. Select 'Add to Supply Plan' button > Select which supply plans you want to have this group of exceptions
- E. Manage Plans > Select each supply plan > Edit each supply plan > Add your exceptionset to Plan Options for each supply plan

Answer: CE

#### NEW QUESTION 109

Which statement is correct regarding S&OP plan options?

- A. Calculating Safety Stock can optionally be included.
- B. Forecasting profile's input demand measure can only be set to 'consensus forecast' or 'approved consensus forecast'.
- C. Supply Planning Mode 'aggregated' can be turned off.
- D. Lead time compression can optionally be included as a legitimate plan constraint.

Answer: D

#### NEW QUESTION 113

Which statement is correct regarding S&OP?

- A. S&OP supply requirements are based on Bills of Resources (BOR) if available; otherwise, the Work Definitions are used.
- B. Sourcing cannot be maintained directly in S&OP, but must be collected.
- C. S&OP supply requirements are only based on Bills of Resources (BOR).
- D. If Bills of Resources are used, the only way to make one available is via import using a dedicated template.

Answer: A

#### NEW QUESTION 116

Which two statements are true when using Measure catalogs? (Choose two.)

- A. The predefined measure catalog is not the system default.
- B. The measure catalog has a collection of measures that you can enable for use in a single plan in the Planning Central work area.
- C. You can restrict access to Measure Catalogs using Administer Data Security.
- D. You can add or remove measures from a measure catalog.
- E. Measure catalogs are defined in the system to improve the performance of the plan.
- F. You navigate to Configure Measure Catalogs to edit the Catalog.

**Answer:** BD

#### NEW QUESTION 117

What is one method of associating a Safety Stock Quantity value to an item?

- A. Upload the value using File Based Data Import (FBDI)
- B. Enter your value in the Safety Stock Quantity column in the Items page.
- C. Run the Safety Stock Quantity Update Process.
- D. Enter your value in the Safety Stock Quantity Override column in the Items page.

**Answer:** B

#### NEW QUESTION 121

Your customer wants to be able to manually change the input values in purchase orders and transfer orders for the suggested plan recommendations. Which two recommendations are released by supply chain planning to Oracle Supply Chain Orchestration Cloud? (Choose two.)

- A. Schedule planned orders for make, buy, and transfer of supplies
- B. New planned orders for make, buy, and transfer of supplies
- C. Reschedules of existing make, buy, and transfer supplies
- D. Reschedules of sales orders, make, and buy

**Answer:** BC

#### NEW QUESTION 124

In which situation would Bills of Distribution be more effective than Sourcing Rules?

- A. When Organization A, Organization B, and Organization C make their own products
- B. When Organization A buys from a Supplier; Organization B transfers from Organization A, and Organization C transfers from Organization B
- C. When all organizations transfer 50% of the material from Organization B, and 50% from Organization C
- D. When all organizations are buying from a single outside supplier
- E. When Organization A, Organization B, and Organization C transfer from Organization C

**Answer:** B

#### NEW QUESTION 126

Your customer has loaded shipment history of 1/1/14 through 12/31/16 and wants to generate a monthly forecast of 1/1/17 through 12/31/17 based on two-year shipment history.

When creating a demand plan, which two plan scopes and demand plan options should your customer use? (Choose two.)

- A. For demand plan option, add forecast shipments as forecasting profile, enter history start date as 1/1/15, enter history end date as 12/31/15, and enter forecast start date as 1/1/17.
- B. For demand plan option, add forecast shipments as forecasting profile, and enter historical buckets as 24.
- C. For demand plan option, add forecast shipments as forecasting profile, enter history start date as 1/1/15, forecast start date as 1/1/17, and enter forecast end date as 12/31/17.
- D. For demand plan option, add forecast shipments as forecasting profile, enter historical buckets as 24, and enter forecast buckets as 12.
- E. For plan scope, select plan horizon days as 365, forecasting calendar as Gregorian, and forecasting time level as month.
- F. For plan scope, select plan horizon as 12 months, forecasting calendar as Gregorian, and forecasting time level as month.

**Answer:** DE

#### NEW QUESTION 127

You want to check how many items have excess inventory. Which three choices will get you there? (Choose three.)

- A. Open Table, Graph, or Tile Set > Table: Item Exceptions Summary > Filter by Items with Excess Inventory
- B. Manage Plans > Edit Plan Options > Select Supply tab > Navigate to Item area > Filter by Items with Excess Inventory
- C. Open Table, Graph, or Tile Set > Table: Exceptions > Expand Supply Planning Exceptions > Select Items with Excess Inventory
- D. Open Table, Graph, or Tile Set > Table: Items with Exceptions > Filter by Items with Excess Inventory
- E. Open Table, Graph, Tile Set > Table: Items > Select any Item > Drill to: Item Exceptions> Expand Supply Planning Exceptions > Select Items with Excess Inventory > Refresh the search results

**Answer:** BCE

#### NEW QUESTION 130

Your client is a business with 65,000 products. Even though a small fraction actually have demand, most are flagged as eligible for supply planning. The supply plan considers items with demand from production, sales, or a forecast (i.e., Supply Planned Items = "demand plan items, wip components, and all sales orders"). But a planner noticed that this ignored items whose only purpose is to be a substitute for important components. So the planner changed the plan scope to include "all planned items." This solved the problem of the substitutes, but the planner is complaining to you that their plan now takes a very long time to execute. What is your recommendation to address their complaint?

- A. On the Plan Options scope tab, set "Supply Planning Items" to "demand plan items, wip components, all sales orders, existing supplies."
- B. Accept the long execution or revert "Supply Planned Items" to the previous setting and continue to ignore the substitutes.
- C. On the Plan Options scope tab, revert "Supply Planned Items" to the previous setting, select (check) "Include items with only existing supplies, but no demands," and then rerun the plan.
- D. On the Plan Options scope tab, select (check) "Include items with only existing supplies, but no demands," and then rerun the plan.

**Answer:** C

**NEW QUESTION 133**

Which three options represent predefined hierarchies in Planning Central? (Choose three.)

- A. Business unit
- B. Demand Class
- C. Resource
- D. Exception Type
- E. Pricing
- F. Sales Channel

**Answer:** ABC

**NEW QUESTION 134**

You have executed Planning Data Collection and want to confirm that data has successfully been collected. Identify the three data combinations that can be viewed using the Maintain Supply Network Model Page. (Choose three.)

- A. Customer Location and Carriers
- B. Safety Stock and Subinventories
- C. Sales Channel and Demand Class
- D. Calendar and Master Organization
- E. Supplier Site and Service Level

**Answer:** ADE

**NEW QUESTION 136**

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