

Latest Version: 7.0

Question: 1

Your Procurement Department is getting ready to set up Approved Supplier Lists that will be needed for Supply Planning. They ask you for what you need on the ASLs for planning usage.

Which three options are key for planning?

(Choose three.)

Response:

- A. Make sure to include Maximum Order Quantities.
- B. Make sure to include Minimum Order Quantities.
- C. Make sure to include Fixed Lot Multipliers.
- D. Make sure to include Fixed Order Quantities.
- E. Make sure they are at a Global level.
- F. Make sure all Local level ASLs include an Organization.

Answer: BCE

Question: 2

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

Response:

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

Answer: C

Question: 3

Which is the proper fulfillment strategy to plan for supply using the appropriate lead times required for processing material at a third party, based on the manufacturing work definition?

Response:

- A. outside processing operations
- B. expense destination transfers

- C. contract manufacturing
- D. back-to-back orders
- E. drop shipments

Answer: A

Question: 4

Your client has made a change to item costs. What type of collection do they need to run to only pick up this change?

Response:

- A. Run targeted collection for item costs.
- B. Must run full data collection. It is not possible to update just item costs.
- C. Run net change collection for item costs.
- D. Item costs cannot be updated via a data collection processes.
- E. Item costs is automatically updated. No data collection is necessary.

Answer: A

Question: 5

Which four options can be set as a Demand Schedule in Supply Planning plan options?
(Choose four.)

Response:

- A. Final Bookings Forecast
- B. Approved Final Shipments Forecast
- C. Final Transfer Order Forecast
- D. Final Shipments Forecast
- E. Approved Final Bookings Forecast
- F. Approved Final Transfer Order Forecast

Answer: ABDE

Question: 6

Which KPIs are available to measure forecasting accuracy and specify how these measures aggregated from item-organization level to higher levels?

Response:

- A. MAPE, MAD, and Bias are used to measure forecast accuracy. MAD and Bias are aggregated using sum. MAPE is aggregated using weighted average.
- B. MAPE, MAD, and Bias are used to measure forecast accuracy. MAPE and Bias are aggregated using weighted average. MAD is aggregated using sum.
- C. MAPE, MFE, and Bias are used to measure forecast accuracy. MAPE and Bias are aggregated using weighted average. MFE is aggregated using sum.
- D. MAPE, MFE, and Bias are used to measure forecast accuracy. MAPE and MFE are aggregated using weighted average. Bias is aggregated using sum.

Answer: A

Question: 7

During an implementation, customer is in the process of planning supply requirements. Customer also needs to generate forecast and safety stock levels.

Which plan type on the plan options should the customer be running?

Response:

- A. Demand and Supply Plan
- B. Safety Stock and Forecast Plan
- C. Demand Plan
- D. Supply Plan
- E. Integrated Plan

Answer: A

Question: 8

During a client implementation, it is determined that an external forecast will need to be imported into Planning Central for use as a Demand Schedule in a Supply Plan.

What three steps must be executed to enable the successful load of the External Forecast file?

(Choose three.)

Response:

- A. CSV file must be generated.
- B. Collect Planning Data Process must be run from Planning.
- C. Collect Legacy Data Process must be run from Planning.
- D. Load Interface File for Import Process must be run.
- E. Flat File must be zipped.

Answer: ADE

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?

Response:

- 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 itemorganization level assignment for the drop ship.

Answer: A

Question: 10

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.)

Response:

- 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

Question: 11

Which four types of items are eligible to be included as Supply Planned Items in the Supply Plan?

Response:

- A. Demand plan items
- B. WIP components
- C. All planned items

- D. Purchased Items
- E. Supply plan items
- F. All sales orders

Answer: ABCF

Question: 12

Your current shipments forecast for Jan 2018 is 1000 and the demand planner determines that the forecast should be 1500. Describe how the demand planner can override shipments forecast.

Also, what happens to the final shipments forecast measure when the demand plan is run again and the shipments forecast value changes to 1250?

Response:

- A. Open a table with the Adjusted Shipments Forecast measure and enter 1500. The Final Shipments Forecast measure will change to 1500 and the value will persist during subsequent demand plan runs.
- B. Open a table with the Shipments Forecast measure and override it to 1500. The Final Shipments Forecast measure will change to 1500 and the value will persist during subsequent demand plan runs.
- C. Open a table with the Shipments Forecast measure and override it to 1500. The Final Shipments Forecast measure will change to 1500. During the subsequent demand plan run, the Final Shipments Forecast value will change to 1250.
- D. Open a table with the Adjusted Shipments Forecast measure and enter 1500. The Final Shipments Forecast measure will change to 1500. During the subsequent demand plan run, the Final Shipments Forecast value will change to 1250.

Answer: A