

Oracle

Exam Questions 1z0-1066-25

Oracle Planning and Collaboration Cloud 2025 Implementation Professional



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

You want to understand what your inventory turns are for your organization. Where can you see this information in Planning Central?

- A. Manage Planning Analytics
- B. Manage Planning Measures
- C. View Planning Analytics
- D. Manage Metrics
- E. Plan Summary

Answer: E

NEW QUESTION 3

Which two statements regarding the Decomposition scheduled process are incorrect? (Choose two.)

- A. It does not recognize forecast exceptions.
- B. It reads published planning data from interface tables.
- C. It received supplier commits.
- D. It creates or updates an order forecast, used by Supply Chain Collaboration to publish to suppliers.

Answer: AC

NEW QUESTION 4

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 5

As the planner, you have made some changes to a few of the specifications for items in your simulation sets. You would like to run one of your existing Demand and Supply Plans that contains this simulation set to see how these changes impact the plan.

Which option shows the steps you must complete in order to ensure that when you run your existing Demand and Supply plan, it contains your changes to the simulation set?

- A. When the Demand and Supply Plan is run, verify that 'Recalculate Safety Stock' is selected in the Details section.
- B. You are only able to update one item attribute at a time.
- C. Since you have changed multiple attributes, you will be unable to update and run this plan.
- D. When the Demand and Supply Plan is run, verify that 'Refresh with current data' is selected in the Details section.
- E. No additional steps are necessary.
- F. Any plans that contain your simulation set will automatically be updated with the changes.

Answer: C

NEW QUESTION 6

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 7

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

- A. MAPE, MAD, and Bias are used to measure forecast accuracy.

- B. MAD and Bias are aggregated using su
- C. MAPE is aggregated using weighted average.
- D. MAPE, MAD, and Bias are used to measure forecast accurac
- E. MAPE and Bias are aggregated using weighted averag
- F. MAD is aggregated using sum.
- G. MAPE, MFE, and Bias are used to measure forecast accurac
- H. MAPE and Bias are aggregated using weighted averag
- I. MFE is aggregated using sum.
- J. MAPE, MFE, and Bias are used to measure forecast accurac
- K. MAPE and MFE are aggregated using weighted averag
- L. Bias is aggregated using sum.

Answer: A

NEW QUESTION 8

Which two statements are true about the seeded (predefined) Contract Manufacturing roles? (Choose two.)

- A. Users with the Supply Chain Operations Manager role can access the Supply Chain Collaboration work area.
- B. Users with the Contract Manufacturer role can access the Supplier Portal to upload their production updates.
- C. Users with the Supplier Inventory Manager role don't need access to the Supplier Portal because they already have access to the Supply Chain Collaboration work area.
- D. Users with the Supply Chain Operations Manager role need access to the Supplier Portal to see their updates and what's in progress.
- E. Users with the Supplier Inventory Manager role can access the Supplier Portal.

Answer: AE

NEW QUESTION 9

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?

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

Answer: A

NEW QUESTION 10

A customer has created a supply plan based on current requirement. Due to changes in third party forecast, the plan must be rerun with these recent updates. However, while this new information became available, existing supply like on-hand inventory and work order completions have also been updated. Which data refresh option should be used to reflect all these changes in the plan?

- A. Do not refresh with current data
- B. Refresh with quick refresh option
- C. Refresh with forecast data
- D. Refresh with selected current data
- E. Refresh with current data

Answer: E

NEW QUESTION 10

Your company needs to implement project-driven supply planning, along with demand and supply netting based on the country of origin. Which setup task is needed for this?

- A. Manage Demand and Supply Netting Rules task
- B. Manage Attribute-Based Netting Rules task
- C. Manage Project Netting Rules task
- D. Manage Attribute and Project Netting Rules task

Answer: D

NEW QUESTION 15

Which release recommendation parameter can you utilize to govern the behavior of the auto-release process?

- A. Release Only by User
- B. Auto-Release Interval in Days
- C. Auto-Release Planned Order Time Fence
- D. Quick Release Time Fence
- E. Compression Days Tolerance for Automatic Release

Answer: D

NEW QUESTION 20

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 22

Which is NOT a legitimate way to launch a plan?

- A. When editing plan options, click Save and Run.
- B. From Setup & Maintenance, in the Planning functional area, select a plan and click the Run icon.
- C. Launch via a scheduled process.
- D. From Manage Plans, select a plan in the search results, and select Run Plan from the Actions menu.

Answer: B

NEW QUESTION 27

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 31

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 35

Planner 1 works in Europe and needs to see three measures in kilograms (the default UOM). Planner 2 is US-based and needs to see those same three measures in pounds. Both planners need to use five tables in their plan analyses on a regular basis. At the moment, all five tables are displayed in kilograms. Which two options would most efficiently address this requirement?

- A. Create duplicates of the three measures in Manage Planning Measures and change each new measure's UOM from kilograms to pounds, then duplicate the five tables but use the new measures.
- B. There is no efficient solution to this requirement.
- C. Open each table and format measures to duplicate the three measures and then format the duplicated measures to be displayed in pounds.
- D. Planner 2 opens a table, formats each measure to be displayed in pound
- E. When Planner 1 opens the same table, they reformat back to be displayed in kilograms.
- F. Duplicate all five tables, then format the three measures in the copied tables to be displayed in pounds.

Answer: AC

NEW QUESTION 37

You have created several infotiles based on the client requirements. You now want to group them together for display. How do you accomplish this?

- A. First build them into an info set in Manage Infoset
- B. Then open the info set on the plan by going to Open (choose area) > Choose info set.
- C. No need to group the
- D. Open them directly on the plan going to Open (choose area) > Choose Infotile.
- E. First build them into a tile set in Manage Table, Graphs, and Analysis Set
- F. Then open the tile set on the plan by going to Open (choose area) > Choose tile set.
- G. First build them into a planning group in Manage Planning Group
- H. Then open the planning group on the plan by going to Open (choose area) > Choose planning group.
- I. First build them into a planning measure in Manage Planning Measure
- J. Then open the planning measure on the plan by going to Open (choose area) > Choose planning measure.

Answer: C

NEW QUESTION 41

Identify two ways you can track performance against goals when defining measure goals. (Choose two.)

- A. Specification

- B. Value
- C. Range
- D. Aggregation
- E. Quantity
- F. Attribute

Answer: BF

NEW QUESTION 42

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 43

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 47

As part of the agreement with one of your suppliers, you must always order product by the 100s. For example, if the required supply is 105, you must order 200, if it's 275, you must order 300. Which item attributes will help you achieve this?

- A. Minimum Order Quantity
- B. Fixed Lot Size Multiplier
- C. Maximum Order Quantity
- D. Fixed Order Quantity
- E. Rounding

Answer: B

NEW QUESTION 50

Which statement is NOT true about Collect Planning Data?

- A. If you use a predefined template, you can't change the business objects being collected, but you can change the Collection Type.
- B. Net Change collection does not collect Shipment and Booking history data.
- C. During a Targeted collection for a specific business object, the existing data is first purged from the planning data repository.
- D. If only a few business objects are selected for collection, their data dependencies are not automatically included in the data collection.

Answer: A

NEW QUESTION 51

Which list of parameters is available for selection when you run the Start Backlog Planning scheduled process?

- A. Priority Rul
- B. Organizatio
- C. Demand Class, lte
- D. Customer
- E. Demand Priority Rul
- F. Organizatio
- G. Demand Clas
- H. lte
- I. Customer
- J. Backlog Priority Rul
- K. Organizatio
- L. Categor
- M. lte
- N. Customer
- O. Demand Priority Rul
- P. Organizatio
- Q. Categor
- R. Item, Customer

Answer: D

NEW QUESTION 52

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 55

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 56

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 58

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 62

Which set of transaction types data are uploaded in Contract Manufacturing Collaboration?

- A. Work-order Completions
- B. Component Material Issues, Work-order Completions
- C. Component Material Issues, Work-order Completions, Shipment Confirmations
- D. Planned orders, Planned Order Commits

Answer: B

NEW QUESTION 66

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