Best Oracle 1z0-1066-22 2023 Training With 111 QA's [Q66-Q82



Best Oracle 1z0-1066-22 2023 Training With 111 QA's Oracle 1z0-1066-22 Certification Exam Questions

Q66. Which two statements are true regarding Planning Business Flows? (Choose two.)

- * Inventory Planning cannot run in the Planning Business Flows.
- * You can analyze and adjust data at any stage of the process.
- * In automated plans, all release rules must be automatic.
- * Demand and Supply Planning have to be run in separate business flows.
- * Planners can set up automatic release rules or release orders manually as part of the plan execution.

Q67. 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?

- * 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.
- * 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.
- * 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.
- * 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.

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Q68. Which feature is NOT available for Sales and Operations Planning plans?

- * View Segmentation Summary
- * Configure Exceptions
- * Collect Planning Data
- * Load Planning Data from Files

Q69. The structure of the Plan Summary Layout is a predefined

- * Material Plan view
- * Set of Exceptions
- * Supply Demand Workbench
- * Set of Infotiles
- * Group of Reports

Q70. During the FIFO pegging process, what is the correct order in which the supplies are sorted?

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

Q71. Planners are complaining about getting too many exception messages, some of which have minima value for evaluating plan health.

Which three solutions could reduce message clutter? (Choose three.)

- * Go to Configure Exceptions, and specify a threshold for various messages.
- * Go to Configure Exception Sets, and for the currently used exception set. specify a threshold for various messages.
- * Go to Configure Exception Sets, duplicate the currently used exception set, remove the undesired messages from the duplicate set. then assign the duplicate set to all plans.
- * Go to Configure Exception Sets, create a new set with only the messages the planners care about, and then, set all supply plans to use this new exception set.

Q72. Which is the correct sequence of possible solutions that a constrained plan might consider when attempting to resolve a capacity or resource overload?

- * First alternate resources, then substitute components, then alternate work definitions and item structures, and finally, alternate suppliers and source organizations.
- * First alternate suppliers, then alternate resources, then substitute components, then alternate work definitions and item structures, and finally, alternate source organizations.
- * First subscribe components, then alternate resources, then alternate work definitions and item structures, and finally, alternate suppliers and source organizations.
- * First alternate item structures, and work definitions, then substitute components, then alternate resources, and finally, alternate suppliers and source organizations.

Q73. Your customer wants to display a numeric measure in both pound and kilogram Units of Measure (UOM) on a table. Describe the configuration steps to display a measure in two UOMs.

- * Open a table and select Actions, View Table Configuration and click UOM tab. Select primary UOM as pound and secondary UOM as kilogram.
- * Open a table and select View, Format Measures to find the measure. Now select pound as primary UOM and kilogram as secondary UOM.
- * Open a table and select Actions, View Table Configuration and click Measure tab. Find the measure, duplicate the measure, and rename it. Now select pound as UOM for the original measure and kilogram as UOM for the duplicated measure.

* Open a table and select View, Format Measures to find the measure. Duplicate the measure and rename it. Now select pound as UOM for the original measure and kilogram as UOM for the duplicated measure.

Q74. Which four actions does Demand Management enable you to do? (Choose four.)

- * Run an unlimited number of forecast simulations to see impacts of changes in the price, running a marketing campaign, shift in weather, demand upside request, and so on.
- * Simulate changes to the dependent options forecast for build to stock items.
- * Perform side-by-side analysis on a multiple number of scenarios, and see the impact on operational and financial objectives.
- * Simulate how changes to forecasting models and parameters have an immediate impact on the statistical forecast.
- * Simulate the impact of introducing new products in particular geographic areas.

Q75. What is one method of associating a Safety Stock Quantity value to an item?

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

Q76. Your client wants to exclude all of the inventory from the 'Reject' subinventory from only one of their supply plans. What action must be taken to meet this requirement?

- * Manage Plans > Search and select supply plans > 'Organizations and Schedules' tab > 'Organizations' > 'Subinventory Netting' > Deselect 'Reject' subinventory for each organization
- * Manage Subinventories > Search and select subinventory > Deselect 'Nettable'
- * It is not possible to exclude one subinventory from a particular supply plan.
- * Manage Plans > Search and select supply plans > ' Organizations and Schedules ' tab > ' Supply Schedules ' > ' Subinventory Netting ' > Deselect ' Reject ' subinventory for each organization
- * Manage Subinventories > Choose a material status in which 'Nettable' is unchecked

Q77. Should value in Adjusted Shipments Forecast measure always be equal to the Final Shipments Forecast measure?

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

Q78. 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?

- * Manage Planning Profile Options
- * Manage Plans
- * Manage Sourcing Rules
- * Manage Assignment Sets
- * Manage Planning Source Systems

Q79. You ran a demand plan with the data refresh option "Do not refresh with current data." Identify two true statements. (Choose two.)

- * Shipments history data will not be modified.
- * Forecasting engine will run without advancing the plan date.
- * Shipments forecast data will not be modified.

- * Forecasting engine will not run.
- * Shipments history data will be updated.

Q80. The marketing department of a company needs to analyze the forecast based on type of demand (large retailer versus specialty store) and item cost (low versus high).

After creating a segment group with demand class and product for segment granularity, what additional sequence of actions must they also perform to satisfy marketing?

- * Define four segments based on demand type and item cost, define each segment's criteria, execute segmentation, and use the selector tool to create a new table or graph.
- * Define four segmentation based on demand type and item cost, define each segment's criteria, execute segmentation, configure planning analytics to update the dimension catalog, and use the selector tool to create a new table or graph.
- * Define four segments based on demand type and item cost, execute segmentation, and use the selector tool to create a new table or graph.
- * Define two segments based on demand type and item cost, execute segmentation, and use the selector tool to create a new table or graph.

Q81. Which statement is NOT true about Collect Planning Data?

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

Q82. You want to check how many items have excess inventory. Which three choices will get you there? (Choose three.)

- * Open Table, Graph, or Tile Set > Table: Item Exceptions Summary > Filter by Items with Excess Inventory
- * Manage Plans > Edit Plan Options > Select Supply tab > Navigate to Item area > Filter by Items with Excess Inventory
- * Open Table, Graph, or Tile Set > Table: Exceptions > Expand Supply Planning Exceptions > Select Items with Excess Inventory
- * Open Table, Graph, or Tile Set > Table: Items with Exceptions > Filter by Items with Excess Inventory
- * 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







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