

# Exam 1z0-1066-25 Cram, 1z0-1066-25 Interactive Testing Engine



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## 1z0-1066-25 Intereactive Testing Engine & 1z0-1066-25 Learning Mode

A growing number of people start to take the 1z0-1066-25 exam in order to gain more intensifying attention in the different field. It is

known to us that the knowledge workers have been playing an increasingly important role all over the world, since we have to admit the fact that the 1z0-1066-25 certification means a great deal to a lot of the people, especially these who want to change the present situation and get a better opportunity for development. Our 1z0-1066-25 Exam Questions will help you make it to pass the 1z0-1066-25 exam and get the certification for sure.

## Oracle Planning and Collaboration Cloud 2025 Implementation Professional Sample Questions (Q78-Q83):

### NEW QUESTION # 78

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

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

**Answer: D**

Explanation:

Review and Improve Your Demand Fulfillment

To improve the demand fulfillment of your plan, use the Demand Fulfillment table to review the at-risk demands in your plan and their related recommendations. You can take actions to accept recommendations from this page.

In the Demand Fulfillment UI, you can:

- \* View prioritized at-risk demands based on order values weighted by the number of associated recommendations.
- \* Take actions to accept or mark recommendations as complete.
- \* Review summary information provided for the current demand fulfillment position of your plan to analyze the potential for improvement based on selected at-risk demands. The information also provides an understanding of the expected demand fulfillment position based on accepted and completed recommendations.

To review and improve your demand fulfillment:

- \* In a Supply Planning, Planning Central, or Demand and Supply work area, select the Manage Plans task.
- \* On the Manage Plans page, search for and open your plan.
- \* In the Page Layout list, select Plan Summary.

Note that the tiles in the Plan Summary layout include a Demand at Risk in thousands tile.

- \* In the Demand at Risk in thousands tile, click the Select Tile bar to review the Demand at Risk Summary data.

You can review the demand at risk data through a treemap view or a table view, the treemap view is the default. To switch to the table view, click the Show Table icon.

\* To review the demand at risk data:

- \* Using the treemap: Click an area in the treemap. Typically, you want to start with the area that has the highest demand at risk value. From the Drill To actions, click Demand Fulfillment.
- \* Using the table: Click the Show Table icon. In the Demand at Risk Summary table, click a cell.

Typically, you want to start with the cell that has the highest demand at risk value. From the Drill To actions, click Demand Fulfillment.

- \* The Demand Fulfillment UI shows the individual orders that are at-risk and their related recommendations.

Tip: You can open the Demand Fulfillment table directly without drilling from the Plan Summary. After you open a plan, click the Open button at the page level. In the Open Table, Graph, or Tile Set dialog box, search for and select the Demand Fulfillment table. In the Demand Fulfillment UI, you can search for at-risk demands by using the filter fields in the search panel.

### NEW QUESTION # 79

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.

- A. 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.
- B. Open a table and select Actions, View Table Configuration and click UOM tab. Select primary UOM as pound and secondary UOM as kilogram
- C. 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.

- D. Open a table and select View, Format Measures to find the measure. Now select pound as primary UOM and kilogram as secondary UOM.

**Answer: D**

Explanation:

References:

#### NEW QUESTION # 80

A new product has no similar items on which to base a forecast. Which approach is a temporary solution for supply planning?

- A. There is no temporary solution.
- B. Use safety stock as demand, until enough shipment history is available.
- C. Consider safety stock based on a days-of-cover calculation.
- D. Consider a simulation of the supply plan's calculated safety stock.

**Answer: B**

#### NEW QUESTION # 81

You are running a demand plan for the first time and you want to generate forecast for the next six months.

Which two demand plans run options should be selected? (Choose two.)

- A. Under data refresh options, select "Refresh with demand planning data."
- B. Select sales orders as forecast profile.
- C. Under data refresh options, select "Refresh with current data."
- D. Select forecast shipments as forecast profiles.
- E. Under data refresh options, select "Refresh with selected current data" and chose sales orders.

**Answer: B,C**

Explanation:

References:

#### NEW QUESTION # 82

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

**Answer: B,C,D,E**

Explanation:

For fulfilling customer demand through both internal and contract manufacturing, planned orders can include buy orders for components, make orders at contract manufacturers, and transfer orders to move components or finished goods between internal and contract manufacturing locations. Return orders are not applicable as they are typically used for returns rather than regular supply chain activities MY ORACLE SUPPORT

#### NEW QUESTION # 83

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