

# 1Z0-1077-21<sup>Q&As</sup>

Oracle Order Management Cloud Order to Cash 2021 Implementation Essentials

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### QUESTION 1

A company manufactures and ships industrial water filters from its only factory unit in India.

Which four types of lead time can the company use to create promising rules in lead-time promising mode?

(Choose four.)

- A. total lead time
- B. processing lead time
- C. supplier lead time
- D. transit lead time
- E. cumulative total lead time
- F. cumulative manufacturing lead time
- G. user-defined lead time

Correct Answer: AEFG

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### QUESTION 2

Your customer uses an external order capture system and wants to perform certain actions without routing them through Order Management. Which three services are available for the external system to call from Global Order Promising using public web services? (Choose three.)

- A. Return Order Lines
- B. Ship Order Lines
- C. Cancel Scheduling
- D. Schedule Order Lines
- E. Check Availability

Correct Answer: CDE

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### QUESTION 3

Your company wants to revise an existing sales order in Order Management Cloud to compensate the downstream legacy fulfillment system that does not allow any update to the already interfaced fulfillment lines.

What type of compensation pattern rule would you need to define for the orchestration process fulfillment step?

- A. Define one rule of type CREATE.
- B. Define one rule of type UPDATE.
- C. Define two rules: one of type CANCEL and another of type CREATE.
- D. Define one rule of type CANCEL\_CREATE.

Correct Answer: C

A rule that you can set on an orchestration process step that specifies the adjustments to make when an order changes. Undo, Redo, Update, Cancel, and None are each an example of a compensation pattern. For example, assume the compensation pattern for a Create Shipment step is Redo, and that this step calls the Cancel service and the Create service. If Order Management receives a change order that includes a new warehouse for this step, then it runs the Cancel service and the Create service again.

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#### QUESTION 4

Your company is a manufacturer and distributor of CTO type of products globally, and uses Global Order Promising to promise its orders. You recently noticed that the promising results are determining the expected sources globally but not the least-cost ones. You want to understand the logic used by the GOP engine to derive the least-cost source.

Identify the four cost elements used by the cloud Global Order Promising engine to achieve the Profitable-to-Promise objective? (Choose four.)

- A. Cost of internal transfers between organizations
- B. Storage Cost (when the cost of holding that item in inventory is high)
- C. Overhead Cost
- D. Resource Consumption Cost (in case the end item is to be manufactured)
- E. Component Cost
- F. Standard Cost at internal organizations

Correct Answer: ADEF

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#### QUESTION 5

You are using the Check Availability feature to explore alternative ways of promising a batch of five fulfillment lines in simulation mode.

Which three attributes can you change to explore other promising options? (Choose three.)

- A. Requested Quantity
- B. Requested Ship-from warehouse

- C. Requested shipping method
- D. Allow substitute items
- E. Requested ship date
- F. Scheduled ship date

Correct Answer: BCD

The values for the attributes that begin with requested, such as the Requested Item attribute and the Requested Ship-from Warehouse attribute, are initially determined by what the values are when you select the line in the Order Orchestration work area. You cannot change the values for many of the requested attributes, such as the Requested Item attribute, the Requested Quantity attribute, and the Requested Ship Date attribute. You can change or clear the values for the Requested Ship-from Warehouse attribute and the Requested Shipping Method attribute. There are also some additional attributes you can change, such as whether substitutions are allowed, to influence the results when you explore other promising option.

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