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Oracle Order Management Cloud Order to Cash 2021 Implementation Essentials

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QUESTION 1

Your customer wants to prohibit updates to the "Subcontractor License No" field in a fulfillment line after a fulfillment line is closed. The "Subcontractor License No" field is a context-based extensible flexfield in the fulfillment line.

Identify the correct sequence of steps for setting up the preceding constraint.

- A. Create a constraint entity > Enable the extensible flexfield > Create a validation rule set > Create a record set > Create a processing constraint.
- B. Enable the extensible flexfield > Create a validation rule set > Create a record set > Create the processing constraint.
- C. Enable the extensible flexfield > Create a record set > Create a validation rule set > Create the processing constraint.
- D. Enable the extensible flexfield > Create a validation rule set > Create the processing constraint.
- E. Create a constraint entity > Enable the extensible flexfield > Create a record set > Create a validation rule set > Create a processing constraint.

Correct Answer: D

Extensible flexfields are not available on the Attributes menu of the Record Sets tab. To constrain the changes that a user can make in an extensible flexfield, do the following work:

1.

Enable the extensible flexfield.

2.

Create a validation rule set.

3.

Create a processing constraint.

QUESTION 2

You want to perform Internal Material Transfer across Business Units and want to capture internal margin as part of revenue for the selling Business Unit.

Which mandatory task would you perform for this requirement?

- A. Configure Oracle Fusion Global Order Promising
- B. Manage Consumption Rules
- C. Manage Supply Execution Documentation Creation Rules
- D. Manage Supply Chain Financial Orchestration Transfer Pricing Rules



E. Manage Supply Order Defaulting and Enrichment Rules

Correct Answer: D

Sourcing tools enable you to manually create internal material transfer requisition lines in Self Service Procurement and create supply requests from the Manage Item Quantity page. These sourcing tools provide a default source organization and allow access to source organization rankings and available to promise quantities. Oracle Fusion Supply Chain Orchestration works with Oracle Fusion Global Order Promising and Oracle Fusion Inventory Management to identify the source organization rankings based on pre-established rules.

QUESTION 3

Identify two valid use cases where a process assignment rule is defined to assign an orchestration process. (Choose two.)

- A. when you require multiple orchestration processes for one fulfillment line
- B. when you require one orchestration process for one fulfillment line
- C. when you require one orchestration process for sales order lines
- D. when you require one orchestration process for multiple fulfillment lines

Correct Answer: AD

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

QUESTION 5



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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