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Oracle Manufacturing Cloud 2020 Implementation Essentials

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**QUESTION 1**

A production operator needs to review the materials issued, resources charged, and operations performed for a job that was executed in the previous shift. Identify the task the operator has to select to review all the transactions in a single place for both Work Order and Orderless execution.

- A. Manage Work Orders
- B. Review Dispatch List
- C. Report Resource, Material and Operation Transactions
- D. Review Production Transaction History

Correct Answer: A

QUESTION 2

An order entry specialist creates a Back-to-Back order for product item with an intention of fulfilling by in-house manufacturing. The fulfillment line is scheduled and Supply Chain Orchestration (SCO) has initiated creation of a Supply Order rather than Work Order.

Identify two options that can cause this situation.

- A. Sourcing rules for the product item are defined as Make as well as Transfer.
- B. Sourcing rule for the product item is defined as Make, but Work Definition is not defined.
- C. Sourcing rules for the product item are defined as Buy as well as Transfer.
- D. Sourcing rule for the product item is defined as Buy.

Correct Answer: AB

QUESTION 3

You have been asked to set up cost estimates for 10 different purchased items. Which two steps could be used to accomplish this task?

- A. Use the Mass Edit functionality.
- B. Run the ESS process "Update Item Cost Estimate".
- C. Enter cost estimates directly into UI.
- D. Call web service.



E. Import spreadsheet.

Correct Answer: CE

QUESTION 4

Identify four parameters that are considered in the calculation of manufacturing lead time in Oracle Manufacturing Cloud.

- A. Resource calendars of the work centers involved
- B. The primary work definition of the item
- C. The lot size of the item
- D. The shifts are defined in the plant calendar
- E. Plant calendar exceptions
- F. Resource calendar exceptions

Correct Answer: BCDF

QUESTION 5

Identify the two capabilities that the Application Development Framework Desktop Integration (ADFDI) framework provides for Work Definitions in Manufacturing Cloud.

- A. You can mass create and update work definitions and their operations, items, and resources.
- B. You can mass create and update work definitions and their operations, items only and cannot add resources in work definitions.
- C. You can mass create and update work definitions and their operations only and cannot add items and resources in work definitions.
- D. You can copy work definitions form one organization to another organization.

Correct Answer: AD

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