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NEW QUESTION: 1

You are setting up Fusion Manufacturing to support Back-to-BackFulfillment. Identify an option that needs to be set for oracle Fusion Planning Central to plan back-to-back item components and resources.

- A. Select the Used in Planning check box in the Work Structure.
- B. Select the Used in Planning check box inthe Work Definition Names.
- C. Select the Used in Planning check box in the new Work Definition.
- D. Select the Used in Planning check box in the item definition.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 2

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

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 3

Which two steps should you use to create a new Oracle Transactional Business Intelligence report in the ManufacturingCloud?

- A. Use ibots to create the report.
- B. Use Business Intelligence answers to create the report.

- C. Use the Manufacturing subject area to select the report columns and create the report.
- D. Use Business Intelligence publisher to create a template and use that template to create the report.

Answer: B,D (LEAVE A REPLY)

Explanation

You can use Oracle Transactional Business Intelligence to create analysis and Oracle Business Intelligence Publisher to create reports.

NEW QUESTION: 4

A plant runs 24x7 daily using three continuous shifts of 8 hours each. One unit of an equipment resource R1 is assigned to each of the three shifts. On a specific work order, the resource R1 is required to work for 2 hours.

The resource is set up with an efficiency of 50% and utilization of 100%. R1 is scheduled to start on the given work order at noon.

What time will R1 be scheduled to finish, assuming no calendar exceptions have been set?

- A. 2:00 PM
- B. 1:00 PM
- C. 8:00 PM
- D. 4:00 PM
- E. 12:30 PM

Answer: D (LEAVE A REPLY)

NEW QUESTION: 5

In a manufacturing plant, a production operator in a given shift completes a car assembly and reports this using orderless completion by referencing a Work Definition.

Identify the two purposes of the referenced Work Definition in Orderless reporting.

- A. Processing steps
- B. Material usage
- C. Scrap material
- D. Resource usage
- E. Return material

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 6

While creating an item in Product Information Management (PIM), the following two item templates are selected in sequence and applied.

1. Template: Finished Goods (WIP = No, Customer Ordered = Yes)
2. Template: Sub-assembly (WIP = Yes, Customer Ordered = No)

Identify the Item Attribute values in the application.

- A. WIP = Yes, Customer Ordered = No
- B. WIP = No, Customer Ordered = No

- C. WIP = No, Customer Ordered = Yes
- D. WIP = Yes, Customer Ordered = Yes

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

A manufacturing cloud user wants to print information available in the work order in PDF. Identify the three reports that the user can print directly from the work order screen using the Print PDF action.

- A. Resource List
- B. Print Component List
- C. Print Labels
- D. Bill of material
- E. Work Order Traveler

Answer: B,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 8

As a production supervisor, you require immediate access to critical shop floor execution systems to take action while on the go.

Which four work order related actions can be taken in the Manufacturing Supervisor mobile application?

- A. Releasing work orders using quick swipe details
- B. Searching for work orders and sending them through e-mail
- C. Executing standard work order and updating item and resource usage
- D. Creating a new standard or non standard work order
- E. Reviewing operation, component, and resource detail
- F. Reviewing customer information of work orders

Answer: A,B,E,F ([LEAVE A REPLY](#))

NEW QUESTION: 9

Your customer runs two daily shifts in her plant: Morning Shift and Evening Shift. A resource LATHE is assigned to the work center W1. There are five units of LATHE available, of which three units are available for the Morning Shift and the remaining units are available for the Evening Shifts.

Which two actions must you perform to associate LATHE with W1?

- A. Do not select the Available 24 Hours check box and in the Resource Availability region, enter 40% against the resource LATHE in the Evening Shift column.
- B. Do not select the Available 24 Hours check box and in the Resource Availability region, enter 2 against the resource LATHE in the Evening Shift column.
- C. Do not select the Available 24 Hours check box and in the Resource Availability region, enter 3 against the resource LATHE in the Morning Shift column.

- D.** Do not select the Available 24 Hours check box and in the Resource Availability region, enter 60% against the resource LATHE in the Morning Shift column.
- E.** Select the Available 24 Hours check box and in the Resource Availability region, enter 2 against the resource LATHE in the Evening Shift column.
- F.** Select the Available 24 Hours check box and in the Resource Availability region, enter 3 against the resource LATHE in the Morning Shift column.

Answer: D,F ([LEAVE A REPLY](#))

NEW QUESTION: 10

Your customer plans to use Oracle Representational State Transfer (REST) API with Oracle Supply Chain Management Cloud (Oracle SCM Cloud) to support integration requirements.

Identify four REST resources and the corresponding HTTP action available with Manufacturing Cloud.

- A.** Resource transaction POST method
- B.** Work Orders PATCH method
- C.** Work Order Status GET method
- D.** Work Orders GET method
- E.** Work Order Status POST method
- F.** Resource transaction GET method

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

Your Customer has implemented Oracle Cloud Manufacturing and the Manufacturing user is in the process of defining Work Definition and Operations. However, this user is unable to assign an ad hoc item, Grease, to an operation.

Identify the reason.

- A.** The user doesn't have access to the PIM module.
- B.** The user doesn't have Data access to create item structure.
- C.** The user doesn't have Override Item Structure Components in the Work Definition privileges.
- D.** An item cannot be assigned on an ad hoc basis.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 12

In your customer's manufacturing facility, different types of Movement Requests are created. Key manufacturing components are issued to the work orders from the manufacturing subinventory. The manufacturing subinventory receives its supplies from the Warehouse subinventory through automatically created Movement Requests.

Which type of Movement Requests should you use to fill the manufacturing subinventory from the Warehouse subinventory?

- A. Pick Wave MovementRequests
- B. Requisition Movement Requests
- C. Batch Wave Movement Requests
- D. Replenishment Requests

Answer: B (LEAVE A REPLY)

NEW QUESTION: 13

In what three ways can you set the overcompletion tolerance for a subcomponent yield, so the job order can report the excess production completion?

- A. Overcompletion Tolerance Type = Amount,value = 0
- B. Overcompletion Tolerance Type = Percentage, value = 0
- C. Overcompletion Tolerance Type = Percentage, value > 0
- D. Overcompletion Tolerance Type = Percentage, value = 100
- E. Overcompletion Tolerance Type = Amount, value > 0

Answer: A,B,C (LEAVE A REPLY)

NEW QUESTION: 14

Your customer has completed the required setup steps for automatic work definition. Identify the option that shows the navigation steps needed to create an automaticwork definition.

- A. Manufacturing > Work Definition> Manage Standard Operations> Create automatic definition
- B. Manufacturing> Work Definition> Manage Standard Operations> Select default standard operation> Actions> Create automatic work definition
- C. Manufacturing > Work Definition> Manage Work Definitions> Actions> Create automatic work definition
- D. Product Management> Product Information Management> Items> Edit Item > Actions> Create automatic work definition

Answer: B (LEAVE A REPLY)

NEW QUESTION: 15

You are reviewing the production status of your manufacturing plant shop floor as a production supervisor.

Your production manager wants a report on a work order statuswhich is reserved against a particular customer.

The final assembly of the work order is serialized.

Which option shows the steps to complete the task using the mobile application?

- A. Use your mobile camera to scan the bar coded serial number of the final assembly> Upload the barcode to open the work order details page> Select required work orders> Click Social icon (OSN) > Select recipient, and click Share.

B. Use your mobile camera to scan the bar coded serial number of the final assembly> Upload the barcode to open the work order details page > Click Actions and select the E-mail icon> Select required work orders> Select the e-mail client, enter the recipient's e-mail, and click Send.

C. Select the infotile Customer to open the work order details page> Click Actions and select the E-mail icon> Select required work orders>Select the e-mail client, enter the recipient's e-mail, and click Send.

D. Search the work order by customer name to open the work order details page> Click Actions and select the E-mail icon> Select required work orders> Select the e-mail client, enter the recipient's e-mail, andclick Send.

Answer: B ([**LEAVE A REPLY**](#)**)**

NEW QUESTION: 16

Work order costs are computed based on material and resource transactions reported and the cost method of the product. In a manufacturing plant, the production operatorhas completed a work order WO-001 ensuring proper materials and resource transactions. The materials are costed and resources are defined with rates.

A cost accountant has created cost accounting distributions. Upon reviewing the accounting distributions of the work order WO-001, resources charged to the work order are missing.

Identify the Concurrent Request that needs to be submitted to transfer resource charges to cost accounting.

A. Transfer Transactions from Production to Costing

B. Transfer Costs to Cost Management

C. Transfer Transactions from Inventory to Costing

D. Create accounting

Answer: A ([**LEAVE A REPLY**](#)**)**

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NEW QUESTION: 17

To reduce the subassembly stock with no impact on material planning of child components of the subassemblies stock, you need to modify the multilevel item structure of a product.

Identify the action that meets this requirement.

- A.** Change the Supply Type = Phantom in Item definition and Work Definition, for subassemblies having high inventory stock.
- B.** Change the Supply Type = Operation Pull in Item definition and Work Definition, for subassemblies having high inventory stock.
- C.** Change the Supply Type = Push in Itemdefinition and Work Definition, for subassemblies having high inventory stock.
- D.** Change the Supply Type = Assembly Pull in Item definition and Work Definition, for subassemblies having high inventory stock.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 18

TheManufacturing plant has two 8-hour shifts for the work center WC1: Day Shift and Night Shift. You associate four units each for resources R1, R2, R3, and R4 to the work center WC1. The customer wants to assign all units of resource R2 available for Day andNight Shift.

Identify the correct sequence of steps to achieve this requirement.

- A.** Associate Resource R2 with Work Center WC1> Deselect the Available 24 Hours check box> Resource Availability region> Enter 2 in Day Shift Column> Enter 2 in Night Shift Column
- B.** Associate Resource R2 with Work Center WC1> Select Available 24 Hours check box> Resource Availability region> Enter 4 in Day Shift Column> Enter 4 in Night Shift Column.
- C.** Associate Resource R2 with Work Center WC1> Select the Available 24 Hours check box> Resource Availability region> Enter 2 in Day Shift Column > Enter 2 in Night Shift Column.
- D.** Associate Resource R2 with Work Center WC1> Deselect the Available 24 Hours check box> Resource Availability region> Enter 4 in Day Shift Column> Enter 4 in Night Shift Column.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

In a manufacturing plant, the work definition and rate plans of Material, Resource, and Overhead of an assembly have been defined as required.

A cost accountant created different scenarios to represent different manufacturing and cost assumptions and compare the results. When the cost assumptions are finalized, the cost accountant is expected to publish the cost scenario to cost accounting.

Identify three process steps that the cost accountant has to perform to transferthe assembly to cost accounting in frozen type.

- A.** Create Accounting Distributions.
- B.** Transfer Transactions from Inventory to Costing.

- C. Define a cost planning scenario with Material, Resource, Overhead cost plans, and work definition.
- D. Transfer transactions from production to Costing.
- E. Build cost planning scenario and perform cost roll up.
- F. Publish cost planning scenario to Accounting.

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 20

A Production Operator needs to load Work Order Transactions from an external system into Manufacturing Cloud.

Identify the correct sequence of tasks to be performed.

- A. Load Data to Fusion repository> Export File to UCM server > Load file from UCM to Interface table
>Process Import Operations Transactions.
- B. Load Data to Fusion repository> Export File to UCM server > Process Import Operations Transactions> Load file from UCM to Interface table.
- C. Load Data to Fusion repository> Load File from UCM to Interface table> Export File to UCM server> Process Import Operations Transactions.
- D. Export File to UCM server> Load Data to Fusion repository> Process Import Operations Transactions> Load file from UCM to Interface table.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 21

A customer has a distribution warehouse (DW) for After Sales and Service and an in-house manufacturing plant (MP). Sales orders are created and shipped from DW.

Identify the two Sourcing Rules that need to be set for order promising to schedule the order.

- A. Define Local sourcing rule for organization DW: Source Type Transfer From, Source MP
- B. Define Local sourcing rule for organization MP: Source Type Make At, Source MP
- C. Define Local sourcing rule for organization MP: Source Type Transfer To, Source DW
- D. Define Local sourcing rule for organization DW: Source Type Make From, Source MP

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 22

Your customer wants to mass create and modify Work Definitions and the relevant operation, items, and resources available in the spreadsheet.

Which two operations are not supported using ADFDI (Oracle Application Development Framework Desktop Integration)?

- A. Create Work Definitions
- B. Create and update ATO (Assemble To Order) model work definitions

- C. Populate Descriptive flexfields
- D. Update Work Definitions

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

A user wants to transfer the work order status updates and resource transaction data for costed resources to Cost Management.

Which scheduled process should you run to achieve this requirement?

- A. Transfer Transactions to Costing
- B. Transfer General Ledger Balances to Balance Cubes
- C. Transfer Cost to Cost Management
- D. Transfer Ledger Balances

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 24

Identify three requirements fulfilled by nonstandard work orders.

- A. Rework
- B. Repair
- C. Prototype
- D. Rescheduling

Answer: ([SHOW ANSWER](#))

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