

최신 Oracle Cloud 1z0-1075-25 무료샘플문제 (Q40-Q45):

질문 # 40

In the work execution area, which three infolets are provided to users for instant access?

- A. Operation Efficiency
- B. Scrap
- C. Work Order Performance
- D. work order Exception
- E. Operation Exception

정답: C,D,E

설명:

In the Work Execution area of Oracle Manufacturing Cloud, several infolets provide users with quick access to critical data. The following infolets are available for immediate access:

* Work Order Performance : Provides an overview of the performance of work orders against the planned schedule, showing progress and efficiency.

* Operation Exception : Highlights any exceptions or issues encountered during operations, enabling quick identification of problems.

* Work Order Exception : Displays any issues or exceptions related to work orders, such as delays or material shortages.

Incorrect options:

* Scrap and Operation Efficiency are important metrics, but they are not available as standard infolets in the Work Execution area.

Oracle Manufacturing Cloud 's Work Execution interface documentation details the standard infolets available for tracking production performance and exceptions.

질문 # 41

Which three statements are true about the main areas of Managerial Accounting?

- A. Landed Cost Management gives organizations financial visibility into their extended supply chain costs.
- B. Supply Chain Orchestration automatically selects the correct process based on user-defined Subledger Accounting rules when a supply creation is initiated.
- C. Cost method can be defined with granularity down to individual items.
- D. Receipt Accounting is the application that performs accrual accounting for all types of receipts.

정답: A,C,D

설명:

In Oracle Manufacturing Cloud and related financial applications, managerial accounting plays a significant role in tracking and managing costs across supply chain and manufacturing activities. The following is a breakdown of the correct statements:

* Statement A : Receipt Accounting is the application that performs accrual accounting for all types of receipts - Receipt Accounting is a crucial module in Oracle Cloud that supports the tracking of costs and performs accruals related to receipts. This includes processes such as procurement receipts, interorganization transfers, and supplier shipments. This allows organizations to recognize and account for the expenses associated with these receipts.

Oracle Cloud SCM Documentation for Receipt Accounting outlines how the system manages accruals and matches them with purchase orders and invoices.

Statement B : Landed Cost Management gives organizations financial visibility into their extended supply chain costs - Landed Cost Management is designed to capture additional costs that arise during the transportation, handling, and processing of goods. This includes costs like shipping, insurance, and customs duties. By including these in the overall cost, it provides a more comprehensive view of the actual costs of goods in the supply chain.

Reference : Oracle Fusion SCM Guide, "Landed Cost Management," describes how it aggregates various indirect supply chain costs to give better financial visibility.

Statement D : Cost method can be defined with granularity down to individual items - In Oracle Manufacturing Cloud, costing methods can be assigned not only at the organization level but also at a granular level down to individual items. This provides flexibility in defining different costing strategies for different products depending on their nature, manufacturing process, or market conditions.

Reference : Oracle Manufacturing Cloud User Guide explains the flexibility in configuring cost methods at different organizational and item-specific levels.

Incorrect Statements:

Statement C : Supply Chain Orchestration automatically selects the correct process based on user-defined Subledger Accounting rules when a supply creation is initiated - While Supply Chain Orchestration automates various supply chain processes, it does not

select processes based on Subledger Accounting rules.

The orchestration system is more focused on managing and coordinating supply chain processes rather than determining accounting rules.

질문 # 42

An employee is responsible for dealing with different manufacturing practices and processes, machines, tools, and equipment that turn raw material into a product.

Which seeded job role must you assign to this employee?

- A. Production Engineer
- **B. Manufacturing Engineer**
- C. Production Supervisor
- D. Production Operator
- E. Manufacturing Supervisor

정답: B

설명:

In Oracle Manufacturing Cloud, the Manufacturing Engineer role is responsible for dealing with various manufacturing practices, processes, machines, tools, and equipment that transform raw materials into finished products. This role focuses on defining and managing production processes, resources, and operations in manufacturing plants.

* Manufacturing Engineer : This role involves creating and maintaining manufacturing processes, production resources, and work instructions. It ensures that products are manufactured efficiently and in compliance with quality standards.

Oracle Cloud documentation for "Manufacturing Engineer " describes this role as the primary one for handling manufacturing setups, process definitions, and equipment management in the system.

질문 # 43

Which three statements are true about managing Units of Measure?

- **A. You must define the unit of measure class with a base unit of measure.**
- B. Conversions between classes are unique for each item; the conversion rate varies for intraclass units of measure.
- **C. If you want to transact items in units of measure that belong to classes other than their primary UOM class, you must define conversions between the base units of measure in different UOM classes.**
- **D. A unit of measure conversion is a mathematical relationship between two different units of measure.**
- E. A unit of measure standard conversion specifies the conversion factor by which the unit of measure is equivalent to the unit of measure class.

정답: A,C,D

설명:

In Oracle Manufacturing Cloud, managing Units of Measure (UOM) is critical to ensuring that transactions, measurements, and conversions are handled accurately. Below is a detailed explanation of the correct statements:

* Statement A : You must define the unit of measure class with a base unit of measure - This is a fundamental setup in Oracle Manufacturing Cloud. Every UOM class must have a base unit of measure defined because it serves as the reference for all conversions within the class. The base UOM acts as a standard, and all other UOMs within the class are defined relative to it. Oracle Fusion SCM: "Units of Measure Setup " documentation explains the importance of defining a base unit for every UOM class for system consistency and accurate conversions.

Statement B : If you want to transact items in units of measure that belong to classes other than their primary UOM class, you must define conversions between the base units of measure in different UOM classes - This is true. If an item's UOM belongs to one class, but you need to transact in another UOM from a different class, a conversion must be defined between the base UOMs of the two classes. This ensures seamless inter- class transactions and measurement consistency.

Reference : Oracle Cloud SCM Common Setup Guide for "Units of Measure Conversion " states that cross- class UOM transactions require conversion definitions for operational accuracy.

Statement E : A unit of measure conversion is a mathematical relationship between two different units of measure - UOM conversions in Oracle Cloud are defined mathematically, typically by specifying a conversion factor. This relationship is used by the system to automatically convert quantities between different units of measure, whether for inter-class or intra-class conversions.

Reference : Oracle Fusion Cloud SCM Documentation on "UOM Conversions " explains that a mathematical formula or factor is needed to establish the relationship between two UOMs, enabling transactions across different UOMs.

Incorrect Statements:

Statement C : A unit of measure standard conversion specifies the conversion factor by which the unit of measure is equivalent to the unit of measure class - This statement is incorrect because a standard conversion relates two UOMs directly, not between a UOM and the class itself. Conversions operate between specific UOMs, not between a UOM and its class.

Statement D : Conversions between classes are unique for each item; the conversion rate varies for intraclass units of measure - This is not accurate because conversions between UOM classes are not unique for each item. Once a UOM conversion is established between classes, it applies globally unless there are specific item-level conversions.

This ensures a consistent approach to defining, transacting, and converting units of measure across different manufacturing and inventory processes within Oracle Manufacturing Cloud.

질문 # 44

A Production Operator needs to review the materials issued, resources charged, and operations performed for a job that was executed in the previous shift.

Which task should the operator select to review all the transactions in a single place for both work order and orderless execution?

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

정답: C

설명:

To review all the transactions associated with a job, including materials issued , resources charged , and operations performed , the Production Operator should select Review Production Transaction History .

This task provides a comprehensive overview of all transaction types, whether for work order or orderless execution, in a single place.

* Review Production Transaction History offers a detailed record of all activities performed during a work order or orderless transaction, making it easy for operators to audit and review the work executed in previous shifts.

Incorrect options:

* Report Resource, Material, and Operation Transactions (A) is used for recording transactions, not for reviewing historical data.

* Manage Work Orders (B) and Review Dispatch List (D) provide more general management and operational details, but not the comprehensive transactional history.

Oracle Manufacturing Cloud documentation on Production Transaction History outlines how operators can review and audit transaction data for both work orders and orderless processes.

질문 # 45

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