

Free PDF Quiz 2026 Efficient Oracle 1Z0-1075-26 Exam Outline



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Oracle 1Z0-1075-26 Exam Syllabus Topics:

Section	Objectives
Inventory and Supply Chain Integration	- Inventory Transactions • 1. Material Issuance and Completion • 2. Subinventory and Locator Management
Quality Management	- Inspection and Quality Control • 1. Inspection Plans and Characteristics • 2. Nonconformance Handling
Work Definition and Product Structure	- Work Definitions • 1. Version Control and Change Management • 2. Items, BOMs, and Routings
Cost Management and Reporting	- Manufacturing Costing • 1. Cost Rollups and Accounting Integration • 2. Manufacturing Analytics and Reports
Work Execution Management	- Production Execution • 1. Material and Resource Transactions • 2. Work Orders and Execution Flow
Manufacturing Cloud Setup and Configuration	- Enterprise Structure and Manufacturing Setup • 1. Plant and Work Area Configuration • 2. Work Centers and Resources Setup

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Newest Oracle - 1Z0-1075-26 - Oracle Manufacturing Cloud 2026 Implementation Professional Exam Outline

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Oracle Manufacturing Cloud 2026 Implementation Professional Sample Questions (Q50-Q55):

NEW QUESTION # 50

You are defining a standard operation for visual inspection. You want the completion of this standard operation to be reported in all work orders that reference it.

Which setup task must you perform to achieve this?

- A. Deselect the Count Point check box while defining the standard operation.
- B. Select the Automatically Transact check box while defining the standard operation.
- C. Select the Count Point check box while defining the standard operation.
- D. Ensure that the Charge Type of the resource is Automatic.

Answer: C

Explanation:

In Oracle Manufacturing Cloud, when defining a standard operation such as visual inspection, marking it as a Count Point ensures that its completion will be tracked and reported for all work orders referencing it. A Count Point operation is one where progress must be explicitly recorded, allowing visibility into work order completion.

Selecting the Count Point check box ensures that this operation becomes a mandatory checkpoint where users must report completion in all related work orders. This is essential for operations like visual inspection, where reporting completion is critical to production quality.

NEW QUESTION # 51

Which three requirements are fulfilled by nonstandard work orders?

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

Answer: A,C,D

Explanation:

Nonstandard work orders in Oracle Manufacturing Cloud are used for specialized tasks that do not follow typical production processes. The following are the main requirements fulfilled by nonstandard work orders:

Repair: Nonstandard work orders can be used for maintenance and repair tasks to fix or refurbish defective or damaged items.

Rework: These work orders are also used for rework processes, where a product needs to be reprocessed to meet quality standards or specifications.

Prototype: Nonstandard work orders can handle prototype production, where items are produced in small quantities for testing and development before mass production.

Rescheduling (A) is typically handled by standard work orders in the production schedule rather than through nonstandard work orders.

NEW QUESTION # 52

Which two reports provide work order cost-related information to Costing users?

- A. Work Order Operational Analysis
- B. Receipt Accounting Dashboard
- C. WIP Balance by Plant
- D. Purchase Variance Summary

Answer: A,C

NEW QUESTION # 53

Which statement is NOT true about cumulative lead time?

- A. It calculates cumulative manufacturing lead times by rolling up manufacturing lead times of make items.
- B. It calculates cumulative total lead times by rolling up lead times of make items and adding up lead time values of buy items.
- **C. It updates lead time percent at the operation level in the work definition.**
- D. It updates the item's lead time attributes at the end of the calculation process: cumulative manufacturing and cumulative total lead times.

Answer: C

Explanation:

Cumulative lead time is a key concept in Oracle Manufacturing Cloud, where it calculates the total time required to manufacture an item. The following points clarify the calculations:

Statement D is incorrect because cumulative lead time does not update the lead time percent at the operation level in the work definition. Instead, cumulative lead time focuses on rolling up the lead times of both make and buy items to provide an overall lead time for the entire production process.

Correct Statements:

Statement A: The system calculates cumulative manufacturing lead time by summing up the lead times of all make items in the production process.

Statement B: At the end of the cumulative lead time calculation process, it updates the lead time attributes of the item, specifically cumulative manufacturing and cumulative total lead times.

Statement C: Cumulative total lead time includes both make and buy item lead times, representing the complete production cycle from procurement to manufacturing.

NEW QUESTION # 54

Which statement is NOT true about using a Quick Complete action for an operation transaction?

- **A. You can use it to transact only one serial number at a time.**
- B. You can use It to transact one or more serial numbers.
- C. You can use it for simultaneous reporting of one or more transactions.
- D. It is used on serial tracked operations and non-serial tracked operations with or without inspections.
- E. You can use it to collect Inspection results.

Answer: A

Explanation:

The Quick Complete action allows for fast, simplified transaction processing for work orders and operations. The statement that is not true is:

Statement E is incorrect because Quick Complete can be used to transact multiple serial numbers at a time, not just one. This feature is designed to handle both serial-tracked and non-serial-tracked operations efficiently.

Correct statements:

Statement A: Quick Complete supports simultaneous reporting of multiple transactions, allowing for streamlined processing.

Statement B: It can be used for both serial-tracked and non-serial-tracked operations, whether or not inspections are involved.

Statement C: Multiple serial numbers can be transacted at once using this feature.

Statement D: While Quick Complete can handle inspection-related transactions, it is not specifically for collecting inspection results.

NEW QUESTION # 55

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