

Oracle 1Z0-1095-24

Oracle Maintenance Cloud 2024 Implementation Professional

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Questions**

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Question: 1

What must you do before enabling the Functional Areas for Maintenance in Oracle Cloud?

- A. Configure Work Centers
- B. Create Inventory Organizations
- C. Assign users to the appropriate roles
- D. Define the Cost Organization

Answer: C

Explanation:

Enabling Functional Areas for Maintenance requires assigning users to the appropriate roles to ensure the right access.

Question: 2

Which profile option allows the setup of a maintenance plant in Oracle Maintenance Cloud?

- A. ORA_MNT_PLANT_PROFILE
- B. ORA_INV_MAINTENANCE_PROFILE
- C. ORA_MNT_INV_PLANT_LOC
- D. ORA_MFG_PLANT_LOCATION

Answer: A

Explanation:

The ORA_MNT_PLANT_PROFILE option is used to set up the maintenance plant in the Oracle Maintenance Cloud system.

Question: 3

To assign users to specific roles for maintenance, which security tool should you use?

- A. Oracle Identity Manager
- B. Security Console
- C. Oracle Role Management Console
- D. Oracle User Provisioning System

Answer: B

Explanation:

The Security Console is used to administer users and roles within Oracle Maintenance Cloud.

Question: 4

What is the primary function of an Inventory Organization in Oracle Maintenance Cloud?

- A. To manage item definitions and transactions
- B. To manage supplier orders

- C. To manage plant locations
- D. To assign cost centers to business units

Answer: A

Explanation:

The Inventory Organization primarily manages item definitions and transactions within Oracle Maintenance Cloud.

Question: 5

Which element must be configured to ensure proper Cost Organization setup in Oracle Maintenance Cloud?

- A. Define shipping methods for each work center
- B. Assign inventory organizations to cost components
- C. Configure preventive maintenance triggers
- D. Set up resource calendars for Work Centers

Answer: B

Explanation:

Assigning inventory organizations to cost components is necessary for configuring a Cost Organization.

Question: 6

What is the role of Inventory Organizations in Oracle Maintenance Cloud?

- A. To track preventive maintenance programs
- B. To define user roles and permissions
- C. To allocate maintenance costs
- D. To manage item definitions and transactions for maintenance tasks

Answer: D

Explanation:

Inventory Organizations manage item definitions and transactions, ensuring that materials needed for maintenance are properly tracked.

Question: 7

Which tasks are necessary to integrate FBDI with third-party systems in Oracle Maintenance Cloud? (Choose two)

- A. Configure preventive maintenance triggers
- B. Set up supplier parameters
- C. Import data using FBDI templates
- D. Define data templates

Answer: C, D

Explanation:

FBDI integration involves defining data templates and importing data using the FBDI templates.

Question: 8

What is the function of item parameters in Oracle Maintenance Cloud?

(Choose two)

- A. To track the cost of maintenance
- B. To define asset classifications
- C. To link the item with preventive maintenance schedules
- D. To categorize items for procurement

Answer: A, C

Explanation:

Item parameters are used to track maintenance costs and link items with preventive maintenance schedules.

Question: 9

Which item parameter helps track maintenance costs for an asset in Oracle Maintenance Cloud?

- A. Maintenance Work Definition
- B. Cost Allocation Group
- C. Asset Category
- D. Serial Number Control

Answer: B

Explanation:

The "Cost Allocation Group" helps track maintenance costs by grouping items into cost categories.

Question: 10

Which of the following actions can be performed when editing a maintenance work definition?

(Choose two)

- A. Assign a new preventive maintenance schedule
- B. Reorder the operation sequence
- C. Modify resource allocations
- D. Enable item tracking for assets

Answer: B, C

Explanation:

You can reorder the operation sequence and modify resource allocations when editing a work definition.

Question: 11

Which data is required when importing a work definition using a spreadsheet in Oracle Maintenance

Cloud?

(Choose two)

- A. Resource Requirements
- B. Work Area
- C. Cost Component Details
- D. Inventory Tracking Method

Answer: A, B

Explanation:

Resource requirements and the Work Area are required when importing a work definition.

Question: 12

What is the role of Asset Type in Oracle Maintenance Cloud?

- A. To assign cost centers to the asset
- B. To specify preventive maintenance intervals
- C. To define the nature and function of the asset
- D. To track the asset's serial number

Answer: C

Explanation:

The Asset Type defines the nature and function of the asset, classifying it within the maintenance management system.

Question: 13

Which action must be performed to record meter readings for an asset in Oracle Maintenance Cloud?

- A. Link the asset to a cost center
- B. Enable the asset's serial number tracking
- C. Assign the meter to a preventive maintenance plan
- D. Define the meter reading interval and type

Answer: D

Explanation:

Meter readings are recorded based on a predefined meter reading interval and type, ensuring accurate tracking of asset usage.

Question: 14

What is the purpose of a work request in Oracle Maintenance Cloud?

- A. To assign a work order to a cost center
- B. To request maintenance for an asset or location
- C. To create a preventive maintenance schedule
- D. To monitor asset lifecycle status

Answer: B

Explanation:

A work request is used to initiate maintenance for an asset or location in need of attention.

Question: 15

Which of the following steps is required to create a maintenance forecast in Oracle Maintenance Cloud?

- A. Select the maintenance program and set the forecast horizon
- B. Define asset lifecycle status
- C. Assign preventive maintenance triggers
- D. Set the asset cost allocation

Answer: A

Explanation:

When creating a maintenance forecast, you must select the maintenance program and set the forecast horizon to define the period for upcoming maintenance activities.

Question: 16

Which of the following can be modified when creating a maintenance work order in Oracle Maintenance Cloud?

(Choose two)

- A. Serial number assignment
- B. Asset cost center
- C. Resource allocation
- D. Operation sequence

Answer: C, D

Explanation:

When creating a maintenance work order, you can modify the operation sequence and allocate the required resources for the task.

Question: 17

What is the role of the Maintenance Program in Oracle Maintenance Cloud?

- A. To monitor the asset's operational status
- B. To define the tasks and resources required for preventive maintenance
- C. To assign cost centers to maintenance work orders
- D. To categorize assets by lifecycle stage

Answer: B

Explanation:

The maintenance program defines the tasks, operations, and resources required for preventive and corrective maintenance.

Question: 18

When prioritizing work orders based on material availability, what factor is most critical?

- A. Work order type
- B. Preventive maintenance interval
- C. Availability of required materials
- D. Asset location

Answer: C

Explanation:

The availability of required materials is the most critical factor when prioritizing work orders, as tasks can only be executed if the necessary materials are available.

Question: 19

Which of the following can be done to prioritize work orders that lack the required materials?

- A. Modify the cost center allocation
- B. Adjust the asset lifecycle status
- C. Reassign the work order to a different location
- D. Use the Material Availability Rule to prioritize based on available resources

Answer: D

Explanation:

The Material Availability Rule is used to prioritize work orders that have the necessary materials, helping optimize the execution of critical tasks.

Question: 20

What is the purpose of reassigning materials in Oracle Maintenance Cloud?
(Choose two)

- A. To prioritize high-importance work orders
- B. To ensure that critical tasks are completed when material shortages exist
- C. To update the preventive maintenance trigger
- D. To change the asset's cost center

Answer: A, B

Explanation:

Reassigning materials helps prioritize high-importance work orders and ensures that critical tasks are completed, even when there are material shortages.

Question: 21

Which functionality allows materials to be reassigned from one work order to another in Oracle Maintenance Cloud?

- A. Preventive Maintenance Rule
- B. Work Order Sequencing
- C. Asset Cost Tracker
- D. Material Availability Assignments

Answer: D

Explanation:

Material Availability Assignments allow materials to be reassigned from one work order to another, helping resolve shortages and prioritize critical tasks.

Question: 22

What is the role of Material Availability Assignments in Oracle Maintenance Cloud?

- A. To track asset costs
- B. To create preventive maintenance schedules
- C. To allocate materials to work orders based on priority
- D. To automate resource allocation

Answer: C

Explanation:

Material Availability Assignments allocate materials to work orders based on priority, ensuring that high-priority tasks are completed on time.

Question: 23

How can transactions for resources be managed in Maintenance Work Execution?

- A. By modifying the resource allocation for work orders
- B. By creating new preventive maintenance schedules
- C. By updating the asset's serial number
- D. By reassigning the asset to a different location

Answer: A

Explanation:

Resource transactions can be managed by modifying the resource allocation for work orders to ensure that the correct resources are available for task execution.

Question: 24

Which key feature does Work Order History provide in Oracle Maintenance Cloud?

- A. Assigns work orders to preventive maintenance schedules
- B. Monitors the lifecycle status of assets
- C. Tracks the complete history of material and resource usage for work orders
- D. Updates asset serial numbers

Answer: D

Explanation:

Work Order History tracks the complete history of material and resource usage for each work order, allowing for detailed analysis of past maintenance activities.

Question: 25

What is the purpose of the Maintenance Dispatch List in Oracle Maintenance Cloud?

- A. To track asset lifecycle status
- B. To create preventive maintenance schedules
- C. To automate the procurement of maintenance materials
- D. To provide a prioritized list of work orders based on resource and material availability

Answer: D

Explanation:

The Maintenance Dispatch List prioritizes work orders based on the availability of resources and materials, helping ensure that critical tasks are executed efficiently.

Question: 26

What must be defined to execute a work order in Maintenance Work Execution?

- A. The operation sequence and resource allocation
- B. The asset's serial number
- C. The asset's cost center
- D. The preventive maintenance interval

Answer: A

Explanation:

To execute a work order, the operation sequence and resource allocation must be defined to ensure that the tasks are completed correctly.

Question: 27

Which of the following is a key benefit of using predictive analysis for asset health in Oracle Maintenance Cloud? (Choose two)

- A. Reduced unplanned downtime
- B. Automated cost center allocations
- C. Improved asset procurement processes
- D. Enhanced maintenance scheduling accuracy

Answer: A, D

Explanation:

Predictive analysis reduces unplanned downtime by predicting potential failures and improves maintenance scheduling accuracy by providing data-driven insights.

Question: 28

Which of the following is NOT a key functionality of predictive analysis for asset health in Oracle Maintenance Cloud?

- A. Predicting potential failures based on data
- B. Automating work order creation for maintenance tasks
- C. Monitoring real-time asset conditions using sensors
- D. Tracking cost centers for asset maintenance

Answer: D

Explanation:

While predictive analysis focuses on predicting failures and monitoring real-time conditions, tracking cost centers is not a direct functionality of predictive analysis.

Question: 29

Which of the following factors is crucial for accurate predictive analysis in asset health management? (Choose two)

- A. High-quality historical data
- B. Accurate cost center assignments
- C. Real-time sensor data
- D. Asset supplier warranty tracking

Answer: A, C

Explanation:

Both high-quality historical data and real-time sensor data are crucial for accurate predictive analysis, as they provide the necessary information for forecasting asset health.

Question: 30

What is a key functionality of Outside Processing in PDSC?

- A. Outsourcing specialized maintenance tasks to external vendors
- B. Automating asset lifecycle tracking
- C. Tracking preventive maintenance intervals
- D. Creating new cost centers for outsourced work

Answer: A

Explanation:

Outside Processing allows specialized maintenance tasks to be outsourced to external vendors, ensuring that tasks requiring specific expertise or resources are handled efficiently.

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