QUESTION: 1

In Oracle Maintenance Cloud 2023, what is the purpose of the Maintenance Schedules feature?

Option A : To define the frequency and duration of maintenance activities
Option B : To track the cost of maintenance activities
Option C : To create work orders for maintenance activities
Option D :
To generate reports on maintenance activities
Explanation

Correct Answer: A

Explanation/Reference:

Option 1: Correct: The purpose of the Maintenance Schedules feature in Oracle Maintenance Cloud 2023 is to define the frequency and duration of maintenance activities. Option 2: Incorrect: The Maintenance Schedules feature is not used to track the cost of maintenance activities. Option 3: Incorrect: Work orders are created using the Work Execution feature, not the Maintenance Schedules feature. Option 4: Incorrect: Reports on maintenance activities are generated using the Reporting feature, not the Maintenance Schedules feature.

QUESTION: 2

Which tool is used to create and manage custom analytics reports in Oracle Maintenance Cloud?

Option A : Oracle Analytics Cloud
Option B : Oracle Reports
Option C : Oracle Business Intelligence Publisher
Option D :
Oracle Fusion Middleware

Correct Answer: C

Explanation/Reference:

Option 1: Incorrect. Oracle Analytics Cloud is a tool used to create and manage enterprise analytics, but it is not specifically designed for creating and managing custom analytics reports in Oracle Maintenance Cloud. Option 2: Incorrect. Oracle Reports is a deprecated tool that was previously used to create reports in Oracle applications, but it is not the recommended tool for creating and managing custom analytics reports in Oracle Maintenance Cloud. Option 3: Correct. Oracle Business Intelligence Publisher is the recommended tool for creating and managing custom analytics reports in Oracle Maintenance Cloud. It provides a

comprehensive set of features for designing, publishing, and delivering highly formatted reports and templates. Option 4: Incorrect. Oracle Fusion Middleware is a platform that provides a range of services and tools for building, deploying, and managing enterprise applications, but it is not specifically designed for creating and managing custom analytics reports in Oracle Maintenance Cloud.

QUESTION: 3

Which of the following statements is true about scheduling preventive maintenance in Oracle Maintenance Cloud 2023?

Option A : Preventive maintenance activities can only be scheduled based on the asset-s calendar.
Option B : Preventive maintenance activities can only be scheduled manually.
Option C : Preventive maintenance activities can be scheduled based on a time-based frequency or asset usage.
Option D : Preventive maintenance activities can be scheduled based on a time-based frequency, asset usage, or meter-based readings.

Correct Answer: D

Explanation/Reference:

Option 1: Incorrect. Preventive maintenance activities can be scheduled based on a time-based frequency, asset usage, or meter-based readings. The scheduling options are flexible to accommodate different maintenance strategies and requirements. Option 2: Incorrect. Preventive maintenance activities can be scheduled based on a time-based frequency, asset usage, or meter-based readings. Manual scheduling is also possible, but it is not the only option available. Option 3: Incorrect. Preventive maintenance activities can be scheduled based on a time-based frequency, asset usage, or meter-based readings. The scheduling options provide flexibility to meet different maintenance needs. Option 4: Correct. Preventive maintenance activities can be scheduled based on a time-based frequency, asset usage, or meter-based readings. This allows for a more comprehensive and tailored approach to preventive maintenance planning.

QUESTION: 4

Which feature of Oracle Maintenance Cloud allows users to create and manage complex maintenance schedules for preventive maintenance tasks?

Option A : Work Definition Templates
Option B : Maintenance Strategies
Option C : Condition-Based Monitoring
Option D : Maintenance Object Structure

	Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. Work Definition Templates are used to define the work that needs to be performed, such as tasks, skills, and materials. They are not used to create and manage maintenance schedules. Option 2: Correct. Maintenance Strategies allow users to create and manage complex maintenance schedules for preventive maintenance tasks. They define the maintenance schedule patterns, intervals, milestones, and resources required. Option 3: Incorrect. Condition-Based Monitoring is a feature that allows users to proactively monitor the health of assets and trigger maintenance activities based on predefined conditions. It is not used to create and manage maintenance schedules. Option 4: Incorrect. Maintenance Object Structure is used to organize and categorize maintenance objects, such as assets, structures, and locations. It is not used to create and manage maintenance schedules.

QUESTION: 5

What is the purpose of the Task Configuration page in Oracle Maintenance Cloud?

Option A : To set up and manage task types, task subtypes, and task statuses.
Option B : To create and manage tasks for work orders.
Option C : To manage user roles and permissions for tasks.
Option D : To set up and manage task templates for recurring maintenance tasks.

	Correct Answer: A

Explanation/Reference:

Option 1: This is the correct answer because the Task Configuration page is specifically designed for creating and managing tasks for work orders. This includes adding task types, subtypes, statuses and assigning default resources to tasks. Option 2: This answer is incorrect because while the Task Configuration page does assist in the creation of tasks, that is not the full scope of its purpose. It is meant specifically for configuration and management, not creation and management. Option 3: This answer is incorrect because the Task Configuration page is not used to manage user roles and permissions, but rather to configure tasks. Option 4: This answer is incorrect because while the creation and management of task templates can occur through the Task Configuration page, that is not the full scope of its purpose. It is meant specifically for configuration and management of tasks in relation to work orders.

QUESTION: 6

Which option is the recommended way to troubleshoot issues in Oracle Maintenance Cloud 2023

Implementation Professional?

  Option A : Creating a new test instance to replicate the issue and troubleshoot it
  Option B : Reviewing the Oracle documentation for troubleshooting best practices
  Option C : Contacting Oracle Support for assistance
  Option D : Restarting the system to resolve any temporary issues

Correct Answer: C

Explanation/Reference:

Option 1: Incorrect. Creating a new test instance to replicate the issue and troubleshoot it is not the recommended way to troubleshoot issues. It can be time-consuming and may not accurately replicate the environment where the issue occurred. Option 2: Incorrect. While reviewing the Oracle documentation for troubleshooting best practices can be helpful, it is not the recommended way to troubleshoot issues. It may not provide specific guidance for the issue at hand and could be time- consuming. Option 3: Correct. Contacting Oracle Support for assistance is the recommended way to troubleshoot issues in Oracle Maintenance Cloud 2023 Implementation Professional. Oracle Support can provide specific guidance and solutions for the issue at hand. Option 4: Incorrect. Restarting the system to resolve any temporary issues may be a quick fix, but it is not the recommended way to troubleshoot issues. It does not address the underlying cause of the issue and may not prevent future occurrences.

QUESTION: 7

Which feature in Oracle Maintenance Cloud helps organizations create comprehensive reports and analytics to monitor their equipment and maintenance operations?

  Option A : Work Execution Analytics
  Option B : Asset Analytics
  Option C : Work Requests
  Option D : Preventive Maintenance Schedules

Correct Answer: B

Explanation/Reference:

Option 1: Work Execution Analytics focuses on providing insights into the execution of work orders. It helps diagnose the possible causes for delays or other performance issues related to work execution. Option 2: Asset Analytics is the correct answer. This feature empowers organizations to create comprehensive reports and analytics to monitor their equipment and maintenance operations. It provides insights into asset health, availability, utilization, and performance. Option 3: Work Requests are used to initiate and track maintenance activities. While work requests might generate data for analysis, they do not provide the comprehensive reporting and analytics capabilities like Asset Analytics. Option 4: Preventive Maintenance Schedules allow

organizations to define and manage maintenance schedules for preventive tasks. While it helps in manag
and tracking preventive maintenance, it doesn't provide comprehensive reporting and analytics capabiliti
like Asset Analytics.

QUESTION: 8

When assigning a resource to a work order in Oracle Maintenance Cloud, which of the following is a
recommended best practice?

Option A : Assign the resource with the highest skill level.
Option B : Assign the resource with the lowest number of open work orders
Option C : Assign the resource with the lowest utilization rate.
Option D : Assign the resource based on their availability and skill set

Correct Answer: D

Explanation/Reference:

Option 1: Incorrect. Assigning the resource with the highest skill level may not always be the best option, as there could be

other factors like availability and workload that need to be considered. Option 2: Incorrect. Assigning the resource with the

lowest number of open work orders may not always be the best option, as there could be other factors like skill level and

workload that need to be considered. Option 3: Incorrect. Assigning the resource with the lowest utilization rate may not

always be the best option, as there could be other factors like availability and workload that need to be considered. Option

Correct. When assigning a resource to a work order in Oracle Maintenance Cloud, it is recommended to consider their

availability and skill set. This ensures that the resource is both capable of performing the required tasks and is available du

the specified timeframe

QUESTION: 9

What is the purpose of the Oracle Maintenance Cloud Integraâ€‹tion Gateway?

Option A : To integrate Oracle Maintenance Cloud with other Oracle Cloud services
Option B : To integrate Oracle Maintenance Cloud with third-party applications
Option C : To enable communication between Oracle Maintenance Cloud and on-premise systems
Option D : To enable import and export of data in various file formats

Correct Answer: C

Explanation/Reference:

Option 1: This option is incorrect because Integration Gateway is used for integrating Oracle Maintenance Cloud with on-premise systems, not other Oracle Cloud services. Option 2: This option is incorrect because Integration Gateway is designe to integrate Oracle Maintenance Cloud with on-premise systems. Integration with third-party applications can be achieved using other integration methods such as Application Programming Interfaces (APIs) or flat files. Option 3: This option is corr The Integration Gateway acts as a mediator between Oracle Maintenance Cloud and on-premise systems, enabling communication between them. It allows users to integrate with various external systems using different protocols such as SOAP and REST. Option 4: This option is incorrect because Integration Gateway does not provide import and export functionality for data in different file formats. Import and export functionality is available through data import and export to within Oracle Maintenance Cloud.

QUESTION: 10

Which feature should you use to integrate Oracle Maintenance Cloud with an external workforce management system?

Option A : Oracle Integration Cloud Service (ICS)
Option B : Oracle Field Service
Option C : Oracle Transportation Management
Option D : Oracle Data Management

Correct Answer: A

Explanation/Reference:

Option 1: Correct: Oracle Integration Cloud Service (ICS) provides a comprehensive integration platform to connect Oracle Maintenance Cloud with external systems, including workforce management systems. Option 2: Incorrect: Oracle Field Serv is a mobile workforce management solution that focuses on service operations management, not integration with external systems. Option 3: Incorrect: Oracle Transportation Management is a global transportation and logistics platform, and it is n specifically designed for integrating with workforce management systems. Option 4: Incorrect: Oracle Data Management is general term and does not specifically refer to a service or feature that can be used to integrate Oracle Maintenance Cloud with an external workforce management system.

QUESTION: 11

Which of the following is a best practice for managing inventory in Oracle Maintenance Cloud 2023?

Option A : Maintaining a high stock level of all items to ensure availability
Option B : Using manual spreadsheets to track inventory levels
Option C : Implementing automated replenishment based on demand forecasts
Option D : Conducting physical inventory counts once a year

Explanation/Reference:

Option 1: Incorrect. Maintaining a high stock level of all items can lead to excess inventory and tied-up capital. It is not considered a best practice. Option 2: Incorrect. Using manual spreadsheets to track inventory levels is prone to errors and c be time-consuming. It is not considered a best practice. Option 3: Correct. Implementing automated replenishment based o demand forecasts helps optimize inventory levels and ensure availability without excess stock. It is considered a best pract Option 4: Incorrect. Conducting physical inventory counts once a year is not frequent enough to accurately track inventory levels and can result in discrepancies. It is not considered a best practice.

QUESTION: 12

Which of the following statements about Oracle Maintenance Cloud 2023 Implementation Professional in t Inventory Management section is correct?

Option A : Oracle Maintenance Cloud 2023 Implementation Professional does not support item categorization.
Option B : Oracle Maintenance Cloud 2023 Implementation Professional allows users to define item templates for easy creation of new items
Option C : Oracle Maintenance Cloud 2023 Implementation Professional does not provide any inventory costing methods.
Option D : Oracle Maintenance Cloud 2023 Implementation Professional does not provide any inventory costing methods.

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. Oracle Maintenance Cloud 2023 Implementation Professional does support item categorization. This feature allows users to categorize items for better organization and easier searching. Option 2: Correct. Oracle Maintenance Cloud 2023 Implementation Professional allows users to define iter templates, which are preconfigured item definitions that can be used as a basis for creating new items. Th saves time and ensures consistency in item creation. Option 3: Incorrect. Oracle Maintenance Cloud 2023 Implementation Professional provides various inventory costing methods, such as standard costing, avera costing, FIFO costing, and LIFO costing. This allows organizations to choose the method that best suits the business needs. Option 4: Incorrect. Oracle Maintenance Cloud 2023 Implementation Professional support multiple inventory organizations. This feature enables organizations to manage inventory across different locations or business units.

QUESTION: 13

In Oracle Maintenance Cloud 2023, what is the recommended method for granting users access to maintenance tasks based on their responsibilities?

Option A : Creating security policies and assigning them to individual users.

Option B : Creating security policies and assigning them to job roles.

Option C : Granting access to individual maintenance tasks based on the user-s responsibility.

Option D : Granting access to all maintenance tasks to all users and relying on the honor system.

Correct Answer: B

Explanation/Reference:

Option 1: This option is incorrect as creating security policies for individual users is not recommended due to the difficulty i managing and maintaining individual policies. Option 2: This option is correct as creating security policies and assigning the to job roles is the recommended method for granting users access to maintenance tasks based on their responsibilities. Thi simplifies the management and maintenance of security policies. Option 3: This option is incorrect as it is not a recommend method for granting access to maintenance tasks. It can lead to confusion and difficulty in managing an appropriate level o access for each user. Option 4: This option is incorrect as granting access to all maintenance tasks to all users is not recommended as it could lead to unauthorized access and compromises security.

QUESTION: 14

Which functionality of Preventive Maintenance enables an organization to automatically schedule preventi maintenance activities based on predefined maintenance plans?

Option A :
Task Definitions

Option B : Maintenance Program

Option C : Work Orders

Option D : Maintenance Doc

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. Task Definitions allow you to define tasks that need to be performed for preventive maintenance, but th do not automatically schedule maintenance activities. Option 2: Correct. The Maintenance Program functionality in Preventi Maintenance enables organizations to automatically schedule preventive maintenance activities based on predefined

maintenance plans. Option 3: Incorrect. Work Orders allow you to specify the details of the work to be performed, but they do not automatically schedule maintenance activities. Option 4: Incorrect. Maintenance Doc is a document that contains detailed instructions for performing specific maintenance tasks, but it does not automatically schedule maintenance activities.

QUESTION: 15

Which of the following statements is true regarding inventory replenishment for on-hand stock?

Option A : Inventory replenishment should only be triggered when on-hand stock falls below the reorder point.

Option B : Inventory replenishment should be triggered when on-hand stock falls below the reorder point or reaches the safety stock level.

Option C : Inventory replenishment should be triggered when on-hand stock reaches the safety stock level.

Option D : Inventory replenishment should be triggered when on-hand stock falls below the safety stock level

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. Inventory replenishment can be triggered when on-hand stock falls below the reorder point, but it can also be triggered when it reaches the safety stock level. The aim is to maintain the optimal stock level to meet customer demand. Option 2: Correct. Inventory replenishment should be triggered when on-hand stock falls below the reorder point or reaches the safety stock level. By replenishing stock at these points, the optimal stock level can be maintained to meet customer demand. Option 3: Incorrect. Inventory replenishment should not be solely triggered when on-hand stock reaches the safety stock level. It can be triggered when on-hand stock falls below the reorder point as well. Option 4: Incorrect. Inventory replenishment should not be solely triggered when on-hand stock falls below the safety stock level. It can be triggered when on-hand stock falls below the reorder point or reaches the safety stock level.

QUESTION: 16

In Oracle Maintenance Cloud, which of the following Asset Management features can be used to track a company's spare parts inventory?

Option A : Serialized Inventory
Option B : Non-Serialized Inventory
Option C : Inspection Management
Option D : Cost Management

Correct Answer: B

Explanation/Reference:

Option 1: Serialized Inventory is used to track individual items with unique serial numbers, such as equipment or tools. This feature is not suitable for tracking spare parts inventory. Option 2: Non-Serialized Inventory is the correct answer. This feature allows users to track spare parts inventory quantities, locations, and movements, as well as set reorder points and receive alerts when stock levels fall below a certain threshold. Option 3: Inspection Management is used to schedule and perform inspections on equipment and other assets, not to track spare parts inventory. Option 4: Cost Management is used to track the cost of maintenance activities and related expenses, but not to track spare parts inventory quantities or movements.

QUESTION: 17

In Oracle Maintenance Cloud 2023 Implementation Professional, what is the recommended approach for creating reports that combine data from different subject areas?

Option A : Use the BI Composer tool to create a custom report with the required fields from each subject area.

Option B : Extract the data from each subject area into separate Excel files and manually combine them in Excel.

Option C : Export the data from each subject area into individual tables in a database and use SQL queries to create the combined report.

Option D : Use the out-of-the-box reports provided by Oracle Maintenance Cloud to view the data from different subject areas

Correct Answer: A

Explanation/Reference:

Option 1: Correct. The recommended approach for creating reports that combine data from different subject areas in Oracle Maintenance Cloud is to use the BI Composer tool. This tool allows you to create custom reports with the required fields from each subject area. Option 2: Incorrect. Manually combining data from different subject areas in Excel would be time-consuming and prone to error. It is not the recommended approach. Option 3: Incorrect. Exporting data from each subject area into individual tables and using SQL queries adds unnecessary complexity to the report creation process. It is not the recommended approach. Option 4: Incorrect. The out-of-the-box reports provided by Oracle Maintenance Cloud may not have the specific data and formatting requirements needed for reports that combine data from different subject areas. It is not the recommended approach

QUESTION: 18

Which of the following is a benefit of using Oracle Maintenance Cloud's Dashboard feature in Maintenance
Analytics and Reporting?

Option A : Provides access to data in real-time
Option B : Enables users to create custom reports using SQL queries
Option C : Allows users to view and track asset information across multiple facilities
Option D : Allows users to schedule and assign work orders to technicians

Correct Answer: A

Explanation/Reference:

Option 1: This option is correct because Oracle Maintenance Cloud's Dashboard feature provides users with access to real-t
data on the health and performance of assets, as well as insights into maintenance and repair activities across facilities. Op
2: This option is incorrect because while Oracle Maintenance Cloud does allow users to create custom reports, this is not
accomplished using SQL queries. Option 3: This option is incorrect because while Oracle Maintenance Cloud does allow user
view and track asset information across multiple facilities, this is not a specific benefit of the Dashboard feature in Maintena
Analytics and Reporting. Option 4: This option is incorrect because while Oracle Maintenance Cloud does allow users to
schedule and assign work orders to technicians, this is not a specific benefit of the Dashboard feature in Maintenance Analy
and Reporting.

QUESTION: 19

Which of the following statements about Oracle Maintenance Cloud 2023 is correct regarding Inventory
Management?

Option A : Oracle Maintenance Cloud 2023 provides real-time visibility into inventory across multiple
locations.
Option B : Oracle Maintenance Cloud 2023 does not support serial number tracking for inventory items
Option C : Oracle Maintenance Cloud 2023 does not provide any features for handling obsolete or expire
inventory items.
Option D : Oracle Maintenance Cloud 2023 does not support mobile barcode scanning for inventory
transactions.

Correct Answer: A

Explanation/Reference:
Option 1: Correct. Oracle Maintenance Cloud 2023 provides real-time visibility into inventory across multiple locations. This
allows users to track inventory levels, locations, and movements in real-time, enabling efficient inventory management and

accurate planning. Option 2: Incorrect. Oracle Maintenance Cloud 2023 does support serial number tracking for inventory items. Serial number tracking allows users to uniquely identify and trace individual inventory items throughout their lifecycle, providing better visibility and control over inventory management. Option 3: Incorrect. Oracle Maintenance Cloud 2023 does provide features for handling obsolete or expired inventory items. Users can set up expiration rules, track expiration dates, and take appropriate actions, such as quarantine or disposal, for expired items. This helps ensure the quality and integrity of inventory. Option 4: Incorrect. Oracle Maintenance Cloud 2023 does support mobile barcode scanning for inventory transactions. Users can leverage mobile devices, such as smartphones or tablets, to perform inventory transactions, such as receiving, issuing, or transferring inventory, by scanning barcodes. This improves the accuracy and efficiency of inventory management processes

QUESTION: 20
What is the purpose of using 'Activities' in Oracle Maintenance Cloud?

Option A :
To track work orders and their completion status.
Option B : To schedule and manage preventive maintenance activities.
Option C : To generate reports and analytics on maintenance activities.
Option D : To assign resources and track their availability.

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. While the completion status of work orders can be tracked in Oracle Maintenance Cloud, the main purpose of 'Activities' is not related to work order tracking. Option 2: Correct. 'Activities' in Oracle Maintenance Cloud are used to schedule and manage preventive maintenance activities. These activities can include tasks such as equipment inspections, cleaning, lubrication, and calibration. Option 3: Incorrect. While reports and analytics can be generated in Oracle Maintenance Cloud, 'Activities' are not solely used for this purpose. Option 4: Incorrect. While resources can be assigned and their availability tracked in Oracle Maintenance Cloud, the primary purpose of 'Activities' is not resource management

QUESTION: 21
Which integration option is recommended for real-time data synchronization between Oracle Maintenance Cloud and Oracle ERP Cloud?

Option A : REST API
Option B : SOAP API
Option C : File-Based Data Import

Option D : Database Link

	Correct Answer: A

Explanation/Reference:

Option 1: Correct: The REST API allows real-time data synchronization between Oracle Maintenance Cloud and Oracle ERP Cloud. It provides a lightweight and flexible integration option that is widely used in modern cloud-based systems. Option 2: Incorrect: The SOAP API is a legacy integration option and is not recommended for real-time data synchronization. It uses a more complex and heavyweight protocol compared to the REST API. Option 3: Incorrect: File-Based Data Import is not suitable for real-time data synchronization as it is a batch processing method. It is commonly used for bulk data loading or data migration tasks. Option 4: Incorrect: Database Link is a database-level integration method, and it is not recommended for real- time data synchronization between Oracle Maintenance Cloud and Oracle ERP Cloud

QUESTION: 22

When integrating Oracle Maintenance Cloud with other systems, which feature should be used to ensure data synchronization?

Option A : Web Services
Option B : File-based Data Import
Option C : REST APIs
Option D : FTP Import/Export

	Correct Answer: A

Explanation/Reference:

Option 1: Correct. Web Services provide a standard way to integrate Oracle Maintenance Cloud with other systems and ensure data synchronization. Option 2: Incorrect. File-based Data Import is not the recommended feature for data synchronization. It is primarily used for importing bulk data into Oracle Maintenance Cloud. Option 3: Incorrect. REST APIs are primarily used for accessing and manipulating data in Oracle Maintenance Cloud, but they may not provide the same level of data synchronization as Web Services. Option 4: Incorrect. FTP Import/Export is not the recommended feature for data synchronization. It is primarily used for importing and exporting data files to and from Oracle Maintenance Cloud.

QUESTION: 23

Which functionality allows users to schedule preventive maintenance for assets in Oracle Maintenance Cloud?

Option A : Work Orders

Option B : Preventive Maintenance Plans
Option C : Asset Templates
Option D : Maintenance Execution

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. Work Orders are used to assign and track work on assets, but they do not provide the functionality to schedule preventive maintenance. Option 2: Correct. Preventive Maintenance Plans allow users to define and schedule maintenance activities based on specified criteria, such as time, meter reading, or asset usage, ensuring assets are maintained proactively. Option 3: Incorrect. Asset Templates are used to create asset records with predefined attributes and relationships, but they do not provide the functionality to schedule preventive maintenance. Option 4: Incorrect. Maintenance Execution is the process of actually performing maintenance activities on assets, but it does not provide the functionality to schedule preventive maintenance.

QUESTION: 24

Which feature of Oracle Maintenance Cloud allows users to track the cost of maintenance activities against the budget approved for a specific period?

Option A : Budget Control
Option B : Work Order Cost Control
Option C : Planned Cost Control
Option D : Expense Forecast

Correct Answer: A

Explanation/Reference:

Option 1: Correct. The Budget Control feature in Oracle Maintenance Cloud allows users to track the cost of maintenance activities against the budget approved for a specific period. This helps in ensuring that maintenance costs are within the allocated budget. Option 2: Incorrect. Work Order Cost Control is not a feature in Oracle Maintenance Cloud. It does not specifically address tracking the cost of maintenance activities against a budget. Option 3: Incorrect. Planned Cost Control is not a feature in Oracle Maintenance Cloud. It does not specifically address tracking the cost of maintenance activities against a budget. Option 4: Incorrect. Expense Forecast is not a feature in Oracle Maintenance Cloud. It does not specifically address tracking the cost of maintenance activities against a budget

QUESTION: 25

What is the recommended approach for creating and managing work orders in Oracle Maintenance Cloud 2023?

Option A : Create work orders using the Quick Work Order feature and manage them using the Manage Work Orders page.

Option B : Use the Maintenance Request feature to create and manage work orders.

Option C : Use Project Manufacturing to create and manage work orders for projects.

Option D : Create work orders using the Asset Management feature and manage them using the Asset Workbench.

Correct Answer: A

Explanation/Reference:

Option 1: is the correct answer because the Quick Work Order feature allows for fast and easy creation of new work orders and the Manage Work Orders page provides a comprehensive view and control of all work orders in one place. Option 2: is incorrect because the Maintenance Request feature is used for requesting maintenance services, not for creating and managing work orders. Option 3: is incorrect because Project Manufacturing is used for managing manufacturing projects, not for creating and managing work orders in maintenance operations. Option 4: is incorrect because the Asset Management feature is used for managing assets, not for creating and managing work orders.

QUESTION: 26

In Oracle Maintenance Cloud, what is the purpose of the Resource Manager Role?

Option A : To define the skills and certifications required for each resource

Option B : To manage resource allocation and scheduling based on availability

Option C : To generate work orders and assign them to the appropriate resources

Option D : To capture and track resource utilization and efficiency metrics

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. The Resource Manager Role is not responsible for defining the skills and certifications required for each resource. This responsibility lies with the Resource Administrator Role. Option 2: Correct. The Resource Manager Role is responsible for managing resource allocation and scheduling based on availability. This role ensures that work orders are assigned to the appropriate resources at the right time. Option 3: Incorrect. The Resource Manager Role does not generate work orders or assign them to resources. This responsibility lies with the Maintenance Supervisor Role. Option 4: Incorrect. The Resource Manager Role does not capture and track resource utilization and efficiency metrics. This responsibility lies with the

QUESTION: 27

Which of the following is true about Work Definitions in Preventive Maintenance?

Option A : Work Definitions are used to describe the tasks that need to be completed during a preventive maintenance job.
Option B : Work Definitions are used to define the resources required for a preventive maintenance job.
Option C : Work Definitions are used to track the cost associated with a preventive maintenance job.
Option D : Work Definitions are used to schedule the start and end dates for a preventive maintenance job.

Correct Answer: A

Explanation/Reference:

Option 1: Correct: Work Definitions in Preventive Maintenance are used to describe the tasks that need to be completed during a preventive maintenance job. They provide a detailed description of the work that needs to be performed, including the steps and procedures involved. Option 2: Incorrect: Work Definitions in Preventive Maintenance are not used to define the resources required for a preventive maintenance job. This information is typically defined in the Work Order or Work Plan. Option 3: Incorrect: Work Definitions in Preventive Maintenance are not used to track the cost associated with a preventive maintenance job. Cost tracking is typically done at the Work Order level. Option 4: Incorrect: Work Definitions in Preventive Maintenance are not used to schedule the start and end dates for a preventive maintenance job. Scheduling is done through the maintenance calendar or work plan.

QUESTION: 28

What are the benefits of using subinventory transfer transactions?

Option A : Moving items between subinventories.
Option B : Adjusting inventory balances in receiving subinventories.
Option C : Creating new inventory balances in receiving subinventories.
Option D : Reducing or reversing inventory balances in source subinventories.

Correct Answer: A

Explanation/Reference:

Option 1: This option is correct because subinventory transfer transactions allow you to move items between subinventories. Option 2: This option is incorrect because subinventory transfer transactions do not adjust inventory balances, they only move

items between subinventories. Option 3: This option is incorrect because subinventory transfer transactions do not create new inventory balances, they only move items between subinventories. Option 4: This option is incorrect because subinventory transfer transactions do not reduce or reverse inventory balances, they only move items between subinventories.

QUESTION: 29

Which statement accurately describes the purpose of the Asset Configuration Groups feature in Oracle Maintenance Cloud?

Option A : Asset Configuration Groups allow you to group assets based on their location and assign them preventive maintenance tasks.

Option B : Asset Configuration Groups allow you to group assets based on their attributes and assign them preventive maintenance tasks.

Option C : Asset Configuration Groups allow you to group assets based on their usage and assign them corrective maintenance tasks.

Option D : Asset Configuration Groups allow you to group assets based on their maintenance history and assign them warranty tasks.

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. Asset Configuration Groups in Oracle Maintenance Cloud are not based on the location of the assets, but rather on their attributes. This allows for better organization and assignment of preventive maintenance tasks. Option 2: Correct. Asset Configuration Groups in Oracle Maintenance Cloud allow you to group assets based on their attributes. This helps in better organizing and assigning preventive maintenance tasks. Option 3: Incorrect. Asset Configuration Groups in Oracle Maintenance Cloud are not based on the usage of the assets, but rather on their attributes. This allows for better organization and assignment of preventive maintenance tasks. Option 4: Incorrect. Asset Configuration Groups in Oracle Maintenance Cloud are not based on the maintenance history of the assets, but rather on their attributes. This allows for better organization and assignment of preventive maintenance tasks.

QUESTION: 30

Which of the following is a benefit of using Oracle Integration Cloud Service for integrating with Oracle Maintenance Cloud?

Option A : It offers limited built-in adapters for integrating with Oracle Maintenance Cloud

Option B : It is not designed to handle large data volumes that may be required for synchronizing data

Option C : It supports real-time and batch integration patterns

Option D : It provides limited visibility into integration errors and exceptions

Explanation/Reference:

Option 1: This option is incorrect because Oracle Integration Cloud Service provides a rich set of pre-built adapters that includes Oracle Maintenance Cloud. Option 2: This option is incorrect because Oracle Integration Cloud Service is designed to handle high-volume and high-performance data integration. Option 3: This option is correct because Oracle Integration Cloud Service supports both real-time and batch integration patterns, which enables you to integrate with Oracle Maintenance Cloud in the way that best meets your business requirements. Option 4: This option is incorrect because Oracle Integration Cloud Service provides a comprehensive monitoring and management dashboard that enables you to track integration errors and exceptions.

QUESTION: 31

Which of the following statements is true regarding Maintenance Analaytics?

Option A : Maintenance Analytics provides real-time visibility into asset performance and health.
Option B : Maintenance Analytics is only available for on-premise deployments.
Option C :
Maintenance Analytics can only be accessed through the Oracle Maintenance Cloud application.
Option D : Maintenance Analytics does not support predictive maintenance

Correct Answer: A

Explanation/Reference:

Option 1: Correct: Maintenance Analytics provides real-time visibility into asset performance and health. It leverages IoT and AI technologies to collect and analyze data from sensors, machines, and other sources to provide actionable insights for optimizing maintenance operations. Option 2: Incorrect: Maintenance Analytics is not limited to on-premise deployments. It can be used with both on-premise and cloud-based deployments. Option 3: Incorrect: Maintenance Analytics can be accessed through various channels, including the Oracle Maintenance Cloud application, but it is not limited to it. It can also be accessed through web browsers and mobile devices. Option 4: Incorrect: Maintenance Analytics supports predictive maintenance by leveraging machine learning algorithms to detect patterns and anomalies in asset data to predict potential failures and prescribe preventive measures.

QUESTION: 32

Which of the following correctly describes the purpose of the Asset Management module in Oracle Maintenance Cloud?

Option A :
To track and maintain the inventory of machines and equipment used in the organization

Option B : To manage the purchasing and ordering of spare parts for maintenance

Option C : To schedule and assign maintenance tasks to technicians

Option D : To analyze historical maintenance data and generate performance reports

Correct Answer: A

Explanation/Reference:

Option 1: Correct. The Asset Management module in Oracle Maintenance Cloud is used to track and maintain the inventory of machines and equipment used in the organization. It allows users to manage the entire lifecycle of assets, including acquisition, depreciation, maintenance, and retirement. Option 2: Incorrect. While managing the purchasing and ordering of spare parts for maintenance is an important aspect of maintenance management, this is not the primary purpose of the Asset Management module. The primary purpose is to track and maintain the inventory of machines and equipment used in the organization. Option 3: Incorrect. While scheduling and assigning maintenance tasks to technicians is an important aspect of maintenance management, this is not the primary purpose of the Asset Management module. The primary purpose is to track and maintain the inventory of machines and equipment used in the organization. Option 4: Incorrect. While analyzing historical maintenance data and generating performance reports is an important aspect of maintenance management, this is not the primary purpose of the Asset Management module. The primary purpose is to track and maintain the inventory of machines and equipment used in the organization.

QUESTION: 33

What is the best practice for managing the maintenance inventory in Oracle Maintenance Cloud 2023?

Option A : Implement inventory adjustments in batch mode to prevent system overload

Option B : Conduct inventory counts on a weekly basis to maintain inventory accuracy

Option C : Use receiving transactions only when receiving purchased parts, not when transferring from one inventory location to another

Option D : Create inventory transfers manually to avoid potential data conflicts

Correct Answer: C

Explanation/Reference:

Option 1: This answer is incorrect because implementing inventory adjustments in batch mode is not a best practice. This can create delays in processing adjustments and lead to inaccurate inventory records. Option 2: This answer is correct because conducting inventory counts on a weekly basis is a best practice for maintaining inventory accuracy. This helps to identify any discrepancies early and allows for adjustments to be made in a timely manner. Option 3: This answer is incorrect because using receiving transactions is recommended when transferring inventory between locations to maintain accurate inventory records. Option 4: This answer is incorrect because creating inventory transfers manually can lead to potential data conflicts and inaccuracies. It is recommended to use system-generated inventory transfers to maintain accurate records.

QUESTION: 34

Which feature in Oracle Maintenance Cloud allows users to create custom reports and dashboards with real- time data?

Option A : Configuration management
Option B : Analytics and reporting
Option C : Workforce management
Option D : Asset management

Correct Answer: B

Explanation/Reference:

Option 1: Incorrect. Configuration management focuses on managing configurations and their lifecycle. Option 2: Correct. The Analytics and Reporting feature in Oracle Maintenance Cloud allows users to create custom reports and dashboards with real- time data. Option 3: Incorrect. Workforce management focuses on managing and scheduling the workforce. Option 4: Incorrect. Asset management focuses on managing and maintaining assets throughout their lifecycle.

QUESTION: 35

What is the purpose of the Preventive Maintenance schedule in Oracle Maintenance Cloud?

Option A : To plan and execute maintenance work based on asset usage and age
Option B : To schedule maintenance work based on a predefined calendar
Option C : To monitor the performance of maintenance work over time
Option D : To track the cost of maintenance work on assets

Correct Answer: B