



**IBM**

## **Exam Questions C1000-132**

IBM Maximo Manage v8.0 Implementation

#### NEW QUESTION 1

What is a core application in Maximo Manage?

- A. Maintenance Version Control
- B. Customer Billing
- C. Permit to Work
- D. Graphical Scheduling

**Answer:** D

#### Explanation:

The Permit to Work application is a core application in IBM Maximo Manage v8.0. This application allows users to manage work permits, ensure compliance with safety regulations, and ensure that work is authorized before it is started. Other core applications in Maximo Manage include Work Order Tracking, Asset Management, and Inventory Management.

#### NEW QUESTION 2

In which Maximo application can Workflow Delegation be set?

- A. People
- B. Person Group
- C. Workflow Administration
- D. Labor

**Answer:** A

#### NEW QUESTION 3

In the Inventory Usage application when the type is TRANSFER, if a user changes the status to COMPLETE what type of transaction record is created?

- A. Transaction Type RETURN in MATUSETRANS table
- B. Transaction Type ISSUE in MATUSETRANS table
- C. Transaction Type SHIPTRANSFER in MATRECTRANS table
- D. Transaction Type TRANSFER in MATRECTRANS table

**Answer:** D

#### Explanation:

<https://maximosecrets.com/2020/07/03/a-summary-of-the-financial-processes-in-inventory-usage/>

#### NEW QUESTION 4

A client has a requirement to manage access permits and risk assessments in Maximo. Which add-on provides this capability?

- A. Maximo Safety
- B. Maximo Health Safety and Environment
- C. Maximo Asset Configuration Manager (ACM)
- D. Maximo Spatial

**Answer:** B

#### NEW QUESTION 5

In which three applications can Asset Depreciation be configured?

- A. Chart of Accounts
- B. Tools
- C. Asset Templates
- D. Locations
- E. Assets
- F. Item Master

**Answer:** CEF

#### Explanation:

Asset Depreciation can be configured in the following three applications:

? C. Asset Templates: You can define depreciation settings within asset templates to standardize how assets of the same type depreciate. This ensures consistency and saves time when creating new assets. (Reference: IBM Maximo Manage v8.0 documentation - Asset Templates)

? E. Assets: Depreciation can be configured directly on individual asset records. This allows for flexibility if an asset has unique depreciation circumstances that differ from the template. (Reference: IBM Maximo Manage v8.0 documentation - Assets application)

? F. Item Master: When creating an item record that will be used as an asset, you can specify depreciation information. This is useful for items that are commonly capitalized and tracked as assets. (Reference: IBM Maximo Manage v8.0 documentation - Item Master application)

#### NEW QUESTION 6

Which statement is true regarding Master Preventative Maintenance (PM) records?

- A. Associated PM records can only be created for a rotating item's asset.
- B. Associated PM records can be created for a Master PM which does not have an item
- C. Associated PM records are temporary and expire after 90 days.

D. Associated PM records can only be created for a rotating item's location.

**Answer:** B

**Explanation:**

Regarding Master Preventative Maintenance (PM) records in IBM Maximo Manage, associated PM records can be created for a Master PM which does not have an item.

**NEW QUESTION 7**

Which Maximo application can be used to generate replacement plans for assets?

- A. Maximo Predict
- B. Maximo Health
- C. Maximo Health, Safety and Environmental (HSE)
- D. Maximo Manage

**Answer:** B

**Explanation:**

IBM Maximo Health, part of the Maximo Application Suite, is specifically designed to enable comprehensive asset performance monitoring, including the capability to generate replacement plans for assets. With Maximo Health, users can assess an asset's remaining useful life, criticality, and health scores to make data-driven decisions about whether to repair, refurbish, or replace an asset.

Key features in Maximo Health that facilitate replacement planning include:

? Expected Life and Replacement Planning: Users can evaluate assets approaching the end of their lifecycle. For assets flagged for replacement or nearing their projected end of life, Maximo Health offers views like the "Expected Life" or "Plan Costs" to initiate a replacement plan. This process allows for strategic planning of asset replacements to ensure operational reliability and cost-effectiveness

IBM GitHub

Maximo Health integrates data from asset condition monitoring, usage history, and criticality analysis, allowing for a proactive approach to asset management and enabling organizations to optimize maintenance budgets by planning replacements only when necessary. Thus, option B (Maximo Health) is the correct answer.

**NEW QUESTION 8**

In the Assets application a used engine needs to be replaced with a rebuilt engine, how might the rebuilt engine inherit the depreciation schedule from the used engine?

- A. Use the action Exchange Depreciation Schedules.
- B. Use the action Copy Depreciation Schedules.
- C. Use the action Swap Depreciation Schedules.
- D. Use the action Split Depreciation Schedules.

**Answer:** C

**Explanation:**

To replace a used engine with a rebuilt engine in the Assets application in IBM Maximo Manage v8.0 implementation and inherit the depreciation schedule from the used engine, you can use the "Copy Depreciation Schedules" action. This action allows you to copy the depreciation schedules from the old asset to the new asset, including the depreciation terms and any calculation information.

**NEW QUESTION 9**

What are two of the filters in the Select Value of a Location or Asset in the Service Requests application?

- A. Public
- B. Service Address
- C. Service Group/Services
- D. User/Custodians
- E. Work Zones

**Answer:** BC

**Explanation:**

Two of the filters in the Select Value of a Location or Asset in the Service Requests application in IBM Maximo Manage are Service Address and Service Group/Services.

**NEW QUESTION 10**

In the Receiving application, what are the three statuses that show the overall receipt status of the purchase order?

- A. COMPLETE
- B. RETURNED
- C. PARTIAL
- D. NONE
- E. WINSP
- F. VOID

**Answer:** ACD

**Explanation:**

In the Receiving application in IBM Maximo Manage, the three statuses that show the overall receipt status of the purchase order are COMPLETE, PARTIAL and NONE.

#### NEW QUESTION 10

In the Assets application when reporting downtime, what is an example of a Downtime Type?

- A. Starting Up
- B. Line Change Over
- C. Shutting Down
- D. Non-Operational

**Answer:** D

#### NEW QUESTION 14

Which three Safety Module applications require a Site (SITEID) to be defined for each record? (Choose three.)

- A. Accident Reporting
- B. Danger Zones
- C. Tag Outs
- D. Safety Plans
- E. Hazards
- F. Precautions

**Answer:** CDF

#### NEW QUESTION 16

A user wishes to perform the same work tasks on several assets simultaneously. How can this be configured?

- A. A Route should be created with each stop being one Asset and the Job Plan associated with the Route record.
- B. A Master Job Plan should be created with Tasks for each Asset.
- C. A Work Order Hierarchy should be created against the same Job Plan used for all stops.
- D. The Assets should be specified on the Multiple Assets, Locations and CIs table on the Work Order.

**Answer:** D

#### Explanation:

In IBM Maximo Manage, when the same work tasks need to be applied simultaneously to multiple assets, the recommended method is to use the Multiple Assets, Locations, and CIs table on a single Work Order. This approach allows users to specify multiple assets for the work order without creating separate child work orders or task hierarchies, streamlining record management and reducing complexity.

? Multiple Assets, Locations and CIs Table: This table allows the user to list all assets requiring the same work on a single work order. When tasks are defined on the work order, they apply uniformly across all assets listed in this table. This method is efficient for routine inspections, simple tasks, or other repetitive maintenance where the same task applies to multiple assets

? Routes as an Alternative: A route could also be configured so that each route stop (representing different assets or locations) populates the Multiple Assets, Locations, and CIs table on a single work order when applied. This allows for sequence control and record management while still using a single main work order. This setup minimizes the need to manage multiple child work orders or complex work order hierarchies, particularly when performing similar tasks on several assets simultaneously.

#### NEW QUESTION 21

Which two records can be included as a contract line item on a Lease/Rental Contract?

- A. Non-Rotating Asset
- B. Rotating item
- C. Asset
- D. Tool
- E. Non-Rotating item

**Answer:** AB

#### Explanation:

In IBM Maximo Manage, two records that can be included as a contract line item on a Lease/Rental Contract are a Rotating item and an Asset.

#### NEW QUESTION 25

What are the three default classes of a Ticket?

- A. Problem
- B. Activity
- C. Service Request
- D. Change
- E. Incident
- F. Release

**Answer:** ACE

#### Explanation:

The three default classes of a Ticket in IBM Maximo Manage are Problem, Service Request and Incident.

#### NEW QUESTION 30

What are the three usage types in the Inventory Usage application?

- A. MIXED
- B. ISSUE
- C. STAGED
- D. MOVE
- E. TRANSFER
- F. RECEIV

**Answer:** BCE

**Explanation:**

In IBM Maximo Manage v8.0 implementation, the usage types in the Inventory Usage application are ISSUE, STAGED, and TRANSFER. ISSUE is used to relieve items from inventory for use in maintenance or other processes. STAGED is used to reserve items for future use. TRANSFER is used to move items from one inventory location to another, typically within the same organization.

**NEW QUESTION 34**

In what Maximo Manage application are the specifications of an asset for calibration entered?

- A. Classifications
- B. Asset
- C. Data Sheet Template
- D. Improvements

**Answer:** C

**Explanation:**

In IBM Maximo Manage, the specifications of an asset for calibration are entered in the Data Sheet Template application.

**NEW QUESTION 35**

When creating a new Inspection form, a client requires a Work Order to be created if certain responses are recorded. Which two actions are required for this to be achieved?

- A. Choose Work Order on question action.
- B. Make the question response interactive.
- C. In Form Settings add an Action Script.
- D. In the Question Options, set the Require action flag.
- E. Create an escalation on the QRESPONSE Object.

**Answer:** CD

**NEW QUESTION 38**

In the Manage Inventory Work Center a pick list can be created, its initial status is Entered. Which three actions will cause the status to change to in Progress? (Choose three.)

- A. Picked
- B. Restocked
- C. Prepared
- D. Issued
- E. Staged
- F. Returned

**Answer:** ADE

**Explanation:**

In the IBM Maximo Manage Inventory Work Center, a pick list starts with a status of "Entered." To change this status to "In Progress," certain actions need to be performed on the items within the pick list. The following actions trigger the transition from "Entered" to "In Progress":

? Picked: When items on the pick list are marked as "Picked," it signals that the

inventory has been gathered and is ready for further processing. This action moves the pick list status to "In Progress"

? Staged: Staging items on the pick list moves them to an intermediate location or prepares them for issuance. Moving items to this state changes the pick list status to "In Progress" as well

? Issued: Issuing items from the pick list directly fulfills the reservation and removes the inventory from the system. This also updates the pick list status to "In Progress" as it reflects the inventory movement out of storage

Thus, actions A (Picked), D (Issued), and E (Staged) are the correct answers, as they all cause the pick list to shift from "Entered" to "In Progress."

**NEW QUESTION 40**

In the Purchase Orders application, what is the result of the action Complete Receipts?

- A. It will set the Receipt status to COMPLETE, but will not create the receipt lines.
- B. It will send a notification to the requester that the Purchase Order has been completed.
- C. It will set the Receipt status to COMPLETE and create the receiving lines for the remaining items.
- D. The status of the Purchase Order will be changed to CLOSED.

**Answer:** A

**NEW QUESTION 41**

In the Item Master application, with what can a Kit Item be associated?

- A. Non Rotating item
- B. Lot item

- C. Condition enabled item
- D. Service item

**Answer:** A

**Explanation:**

a Kit Item can be associated with A. Non Rotating item. When you create a kit record for an item in the Item Master application, you can define the structure of the kit using the Item Assembly Structure tab1. When adding a kit to a storeroom, if the component items do not exist in the storeroom, inventory records are created for these items1. However, you cannot create item kits that contain condition-enabled, rotating or lotted items1.

**NEW QUESTION 45**

When adding an Asset to a Work Order, both the Asset and its Location record have a Failure Class defined. Which Failure Class will be used on the Work Order?

- A. It will use the record with the highest priority.
- B. It will be left empty.
- C. Location
- D. Asset

**Answer:** D

**NEW QUESTION 50**

If additional attributes are added to the Work View, how can they be automatically updated from changes made to a corresponding Ticket and Work Order fields?

- A. by modifying the existing Crossover Domains TKT2WV or W02WV
- B. by adding a Crossover Domain to TICKETID or WONUM
- C. by updating the existing Cron Task UpdateWorkView that has two instances TKT2WV and W02WV that use the Crossover Domains of the same name
- D. by modifying the existing Object Launch Point automation script UpdateWV

**Answer:** B

**Explanation:**

In IBM Maximo Manage v8.0 implementation, if you add additional attributes to the Work View and want them to be automatically updated from changes made to corresponding Ticket and Work Order fields, you can modify the existing Crossover Domains TKT2WV or W02WV. Crossover Domains define a mapping between fields on two different objects, allowing data to be synchronized between them.

**NEW QUESTION 55**

What are three available associations in the Hazards application?

- A. Lock Outs
- B. Material Safety Data Sheets (MSDS)
- C. Hazardous Materials
- D. Tag Outs
- E. Precautions
- F. Safety Plans

**Answer:** CDE

**Explanation:**

The Hazards application in IBM Maximo Manage v8.0 allows users to associate Material Safety Data Sheets (MSDS), Hazardous Materials, and Precautions with a particular hazard. These associations help in managing safety information related to hazards and in ensuring compliance with safety regulations.

**NEW QUESTION 57**

In the Master PM application, which two meter-based fields can be updated on associated Preventive Maintenance records? (Choose two.)

- A. Estimation Type
- B. Current Meter Reading
- C. Generate WO Ahead By
- D. Meter Type
- E. Frequency

**Answer:** CE

**Explanation:**

In the IBM Maximo Master PM application, certain meter-based fields can be updated on associated Preventive Maintenance (PM) records when changes are made to the Master PM. Specifically:

? Generate WO Ahead By: This field sets a lead time for generating work orders

ahead of their scheduled due date based on meter readings. Updating this field on the Master PM will adjust when work orders are generated on associated PMs

? Frequency: The frequency determines how often maintenance should occur based on meter readings. When the frequency is updated on the Master PM, this adjustment is applied to associated PMs, ensuring they reflect the updated maintenance interval

These updates allow for consistent and centralized management of preventive maintenance intervals and scheduling, essential for meter-based maintenance tracking in Maximo. Other fields like "Current Meter Reading" or "Meter Type" are not directly updated on associated PMs through the Master PM.

**NEW QUESTION 60**

When setting up Premium Pay Codes in the Crafts application, what are the three rate types available? (Choose three.)

- A. Formula

- B. Hourly
- C. Increment
- D. Weekend
- E. Overtime
- F. Multiplier

**Answer:** BCF

#### NEW QUESTION 64

Where can the Asset Up/Down status be modified?

- A. use the Move/Modify Asset action in the Assets application
- B. from the Report Downtime action on the Work Order
- C. use the Move/Swap/Modify action on the Work Order
- D. use the Failure Reporting option on the Work Order

**Answer:** B

#### NEW QUESTION 66

Apart from Standard and Average, what other three costing methods can be used in the Inventory application?

- A. FIFO
- B. FILO
- C. Asset
- D. LIFO
- E. Weighted Average
- F. LILO

**Answer:** ACD

#### Explanation:

Apart from Standard and Average costing methods in IBM Maximo Manage's Inventory application, three other costing methods that can be used are FIFO (First In First Out), LIFO (Last In First Out) and Weighted Average.

#### NEW QUESTION 70

What is a licensing method used to obtain the Maximo Asset Suite?

- A. Cloud based license
- B. Feature based license
- C. Monthly license
- D. User credits license

**Answer:** D

#### Explanation:

One licensing method used to obtain the Maximo Asset Suite is a Cloud based license.

#### NEW QUESTION 73

In the Work Order Tracking application, a Work Order is generated from a Preventive Maintenance (PM) record. How is the target finish date calculated?

- A. the Job Plan finish date
- B. the PM target finish date
- C. the Work Order target start date + the Job Plan duration
- D. the Job Plan start date + the Job Plan duration

**Answer:** C

#### Explanation:

In the Work Order Tracking application, when a Work Order is generated from a Preventive Maintenance (PM) record, the target finish date is calculated as the Work Order target start date + the Job Plan duration.

#### NEW QUESTION 77

What Downtime Types are available?

- A. Critical and Non-critical
- B. Operational and Non-operational
- C. Planned and Unplanned
- D. Started and Stopped

**Answer:** B

#### NEW QUESTION 79

What are two of the filters in the Select Value of a Location or Asset in the Service Requests application?

- A. Public
- B. Service Address

- C. Service Group/Services
- D. User/Custodians
- E. Work Zones

**Answer:** AD

**Explanation:**

Two of the filters in the Select Value of a Location or Asset in the Service Requests application in IBM Maximo Manage are Service Address and Service Group/Services

<https://www.ibm.com/support/pages/maximo-support-desk-change-default-filter-asset-lookup-create-service-request-application>

**NEW QUESTION 81**

In the Automation Scripts application, which launch point can be triggered?

- A. Formula
- B. Escalation
- C. Integration
- D. Cron Task

**Answer:** C

**Explanation:**

In the IBM Maximo Automation Scripts application, several types of launch points can be configured to trigger scripts, including Integration launch points. The supported launch points in Maximo are:

? Object Launch Point: Triggers on events related to specific objects (MBOs), such as creation, modification, or deletion

? Attribute Launch Point: Triggers when specific attributes within an MBO are accessed or modified

? Action Launch Point: Executes custom actions, often triggered by workflows or escalations, allowing for automation without custom Java code

? Condition Launch Point: Activates when a defined condition is met, commonly used for security or workflow condition logic

? Integration Launch Point: Designed specifically to interact with Maximo Integration Framework (MIF) components, including publish channels, enterprise services, and invocation channels. This enables automation scripts to respond to data exchanges between Maximo and external systems, making it a powerful tool for integration-related automations

The Integration launch point is thus the correct answer as it allows scripts to be triggered by data flow events through MIF.

**NEW QUESTION 82**

In which Maximo add-on can the Build Data Interpreter (BDI) be found?

- A. Maximo Building Information Modeling
- B. Maximo Asset Configuration Manager (ACM)
- C. Maximo Infrastructure and Building Modeler
- D. Maximo Health, Safety and Environment

**Answer:** B

**NEW QUESTION 85**

What are two depreciation methods available in the Assets application? (Choose two.)

- A. LIN - Linear
- B. METER - Meter units over expected life
- C. SUMYEAR - Sum of the Years Digits
- D. DDB - Double Declining Balance
- E. SL - Straight Line

**Answer:** DE

**NEW QUESTION 86**

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