



IBM Maximo Asset Management v7.6 Functional Analyst

IBM C2010-555

Version Demo

Total Demo Questions: 10

Total Premium Questions: 144

Buy Premium PDF

<https://dumpsboss.com>

support@dumpsboss.com

dumpsboss.com

QUESTION NO: 1

A company orders and receives a case containing 36 light bulbs which are issued one at a time. What is created for this relationship?

- A. Multiplier
- B. Issue Unit
- C. Issue Type
- D. Conversion

ANSWER: B**Explanation:**

You order light bulbs in bulk and the unit of measure is a case, with a quantity received of 36. However, when you issue the item, you issue it one at a time. In this case, you can define a measure unit of CASE and another measure unit of EACH. You define a conversion ratio from CASE to EACH with a factor of 36. When you receive an order of bulbs into a storeroom, the received order unit of one CASE is converted into the storeroom issue unit of 36 EACH. Reference:

https://www.ibm.com/support/knowledgecenter/SSLKT6_7.6.0.9/com.ibm.mbs.doc/mbs_common/c_measurement_units_conversion_factors.html

QUESTION NO: 2

A store manager needs to make changes to an asset via the Move/Modify action.

Which of the following changes can be made? (Choose two.)

- A. Features
- B. Storeroom
- C. Asset's location
- D. Class description
- E. Parent/child relationship

ANSWER: C D**QUESTION NO: 3**

A storeroom clerk is considering using item kits to group items together that can be issued to work orders. Which of the following statements are true? (Choose two.)

- A. Can be assembled or disassembled across storerooms
- B. Must contain condition-enabled, rotating, and lotted items
- C. Are assembled in the Inventory or Inventory Usage applications
- D. Disassembling decreases the balance of the item kit record and increases the balance of the individual components in the storeroom.
- E. When adding to a storeroom, if the kit's component items do not exist in the storeroom, inventory records are created for these items.

ANSWER: A E

Explanation:

Reference: <http://www-01.ibm.com/support/docview.wss?uid=swg22008251>

QUESTION NO: 4

A supervisor is required to report actual work hours by work order number.

With which statuses can this be accomplished? (Choose two.)

- A. INPRG
- B. WAPPR
- C. CANCEL
- D. PNDREV
- E. COMPLETE

ANSWER: A E

QUESTION NO: 5

A company has acquired a contract for an asset covering labor, materials and tools.

What must be created to capture this information?

- A. A Master Contract
- B. A Warranty Contract
- C. A Purchase Contract
- D. A Labor Rate Contract

ANSWER: A**Explanation:**

References: http://www.ibm.com/support/knowledgecenter/SSLKT6_7.5.0/com.ibm.mam.doc/mods_apps/c_ctr_mam_mod_contracts.html

QUESTION NO: 6

A company wants to ignore storeroom availability for work order status changes. Where is the setting that controls this function?

- A. Organizations > System Settings > Work Order
- B. Organizations > Work Order Options > Edit Rules
- C. Organizations > Work Order Options > Work Type
- D. Organizations > Work Order Options > Other Organization Options

ANSWER: D**Explanation:**

Reference: <https://www-01.ibm.com/support/docview.wss?uid=swg1IV84044>

QUESTION NO: 7

A company purchased many non-rotating as well as rotating assets and needs to understand the differences between them. Which of the following are true? (Choose two.)

- A. Rotating assets allow for maintaining an inventory of serialized components.
- B. Both asset types allow for maintaining an inventory of serialized components.
- C. Non-rotating assets allow for maintaining an inventory of serialized components.
- D. Rotating assets can be held in inventory prior to moving to an operating location.
- E. Non-rotating assets can be held in inventory prior to moving to an operating location.

ANSWER: A D**Explanation:**

Reference:

https://www.ibm.com/support/knowledgecenter/SSANHD_7.6.0/com.ibm.mbs.doc/asset/c_rotat_nonrotat_assets.html

QUESTION NO: 8

An asset has an associated meter, RUNHOURS, and the Reading Type is set to ACTUAL. The asset will require maintenance every 500 hours of operation. What must the PM configuration include?

- A.** Associate the Asset to the PM, associate the RUNHOURS meter to the PM, Meter Frequency = 500
- B.** Associate the RUNHOURS Meter, Meter Frequency = 500, Generate Work Order Based on Meter Readings (Do Not Estimate)? checked
- C.** Modify the Meter's Reading Type to DELTA, Meter Frequency = 500, Generate Work Order When Meter Frequency is Reached? checked
- D.** Modify the Meter's Reading Type to DELTA, Meter Frequency = 500, Generate Work Order Based on Meter Readings (Do Not Estimate)? checked

ANSWER: A**QUESTION NO: 9**

A company has a requirement to report on actual labor hours, materials, services and tools used as work progresses on a work order.

What is the earliest point in the basic life cycle a user can start reporting?

- A.** APPR
- B.** COMP
- C.** WMATL
- D.** WAPPR

ANSWER: A

Explanation:

Reference: <http://www-01.ibm.com/support/docview.wss?uid=swg21683844>

QUESTION NO: 10

A supervisor has a requirement to record daily attendance of the labor or crew performing work.

Which applications can be used to record this information? (Choose two.)

- A.** Labor
- B.** Crews

- C. Person Groups
- D. Labor Reporting
- E. Work Order Tracking

ANSWER: B D

Explanation:

Reference: https://www.ibm.com/support/knowledgecenter/en/SSMAZG_7.5.1/com.ibm.mms.doc/pdfs/pdf_mwm_user.pdf
(p.23)