

ISLEVER

C2010-005

IBM Maximo Asset Management V7.1 Solution
Design

DEMO

<https://www.islever.com/c2010-005.html>

<https://www.islever.com/ibm.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

QUESTION NO: 1

Which two statements describe Maximo Locations? (choose two)

- A. Maximo Locations can be readily created, modified, or deleted.
- B. Maximo Locations define places where assets are operated or stored.
- C. Maximo Locations define places where a company expends resources and tracks costs.
- D. Maximo Locations are restricted to entities having physical and geo-spatial boundaries.
- E. Maximo Locations must contain a physical index like a postal address, a room number, or a plant section ID.

Answer: B,C

QUESTION NO: 2

The client has outlined in the discovery phase of the project that they want to incorporate three divisions. And each has a different chart of accounts with the same GL Account Configuration. From this information, how many organization(s) should be created for the solution is required to be decided. How many organization(s) should be created?

- A. one
- B. two
- C. four
- D. three

Answer: D

QUESTION NO: 3

What are two examples of Linear Assets? (choose two)

- A. Gas pipelines
- B. University Campus
- C. Poultry processing Plants
- D. Water Treatment Holding Ponds
- E. Electrical Power Distribution Lines

Answer: A,E

QUESTION NO: 4

What are the standard location types in IBM Maximo Asset Management V7.1?

- A. Operating, Holding, Vendor, Shop, and Labor
- B. Storeroom, Courier, Work, Salvage, and Holding
- C. Storeroom, Operating, Work, Salvage, and Labor
- D. Operating, Storeroom, Vendor, Holding, and Repair

Answer: D

QUESTION NO: 5

At which data level do Contracts, Labor, and Chart of Accounts reside?

- A. Set
- B. Site
- C. System
- D. Organization

Answer: D

QUESTION NO: 6

The customer's legacy system has no functionality to create custom integrations. Which two options are available to migrate data from a legacy system to an IBM Maximo Asset Management V7.1 (MAM) environment? (choose two)

- A. Export data from the legacy system and import data as a database dump.
- B. Directly insert extracted data from the legacy system into the MAM database, by using SQL statements.
- C. Extract data from the legacy system into flat files and use theMaximo Migration Manager to migrate the data into MAM.
- D. Use the data migration option in theMaximo integration Adapter, after having extracted data from the legacy system into the comma-separated value (CSV) files.
- E. Use the data import option in the Integration Framework, after having extracted data from the legacy system into the CSV files.

Answer: B,E

QUESTION NO: 7

What is required to create a Linear Referencing Method for a Linear Asset Record?

-
- A. a segment
 - B. a feature
 - C. an unit of measure
 - D. a feature instance

Answer: C

QUESTION NO: 8

Which three data elements are commonly interfaced to IBM Maximo Asset Management V7.1 from an external purchasing system? (choose three)

- A. Calendars
- B. Vendor Names
- C. Organizations
- D. Order Quantities
- E. Person Information
- F. Receipt Quantities

Answer: B,D,F

QUESTION NO: 9

The client requirements outline the need for advanced tracking of process measurements such as temperature, pressure, and flow. These measurement and test equipment requirements are determined to exceed standard IBM Maximo Asset Management capabilities. Which industry solution or add-on will provide this and other features?

- A. Maximo Callbration
- B. Maximo for Service Providers
- C. Maximo Linear Assets
- D. Maximo Instruments and Controls

Answer: A

QUESTION NO: 10

What are the standard statuses for a Maximo Asset?

- A. in service and out of service
- B. hold, operating, and decommissioned