IBM

A2010-651

Accessment: Fundamentals of Applying Maximo Asset Management Solutions V3

QUESTION: 133

A trucking company employs a small IT shop but is heavily information-driven. The IBM Maximo Asset Management (Maximo) implementation will drivethe business using a help desk (opening work orders) and a repair facility among the functions to be delivered. These facts have been gathered using interviews from the customer sponsor:

☞ There will be 20 (maximum) help desk operators with an open Maximo application screen at all times.

☞ The company has IBM WebSphere applications driving their commerce systems today.

☞ There will be 70 (maximum) mechanics reviewing any given asset record at one time, all using an Internet Explorer browser.

☞ There are 6,200 employees at the company.

☞ There will be 10 (maximum) finance department members who will print an estimated 20,000 pages of BIRT reports each month.

☞ There will be 2,000 integration transactions per hour.

When working to produce an architecture for the trucking company, which two factors should be taken into consideration for sizing the environment? (Choose two.)

A. total number of employees
B. J2EE specifications for memory for the JVM5
C. Types of integration transaction to be processed
D. Volume of integration to be processed
E. Number of customizations to Maximo business objects.

Answer: B, D

QUESTION: 134

Which option is used to define the PM schedule in addition to elapsed time?

A. Work Schedule
B. Meter Readings
C. Job Plan Priority
D. RouteSequence

Answer: B

QUESTION: 135

What is one of the primary roles of a maintenance engineer?

A. Planning out potential weekly work assignments
B. Identifying and entering materials used to complete work
C. Reviewing warranty information on an assetand preparing a warranty claim
D. Tracking down and reviewing the status of a purchase order for the replacement part for an asset

Answer: B

QUESTION: 136
Which step is necessary to automate the process of creating work orders for PMs?

A. Enable theForecast action
B. Set the PM status to APPP
C. Update the Autogen property
D. Activate PMwoGencrontask

Answer: D

QUESTION: 137
Which statement best describes a gap analysis?

A. An assessment tool to help identity¡¯ differences betweenapplications.
B. A technique for determining the steps to be taken in moving from a current state to a desired future state.
C. A tool provided to measure the investment of time, money, and human resources required to achieve a particular outcome.
D. Theprocess of analyzing different business processes in order to determine the difference or gap that exists between them.

Answer: B

QUESTION: 138
What two key business benefits does the PM function provide for the client? (Choose two.)

A. The abilityto forecast a PM schedule
B. The ability to discover meters necessary for triggering the PM work

C. The ability to associate a job plan that is Draft status to the PM schedule
D. The ability to automatically create a work order when the PM schedule is due
E. The ability to automatically generate a master PM schedule from the work order

Answer: A, D

QUESTION: 139
If PM5 are generating automatically and the schedule needs to be stopped for a single active PM, which step is appropriate?

A. Set Adjust Next Date
B. Revise the PM with a blank date
C. Change the status to INACTIVE
D. Edit the next due date and reset the count

Answer: C

QUESTION: 140
What is the process for editing an approved price contract?

A. Revise the contract
B. Release thecontract
C. Suspend the contract
D. Duplicate the contract

Answer: A

QUESTION: 141
Using the Application Designer, a button has been created on the Self-service Request application. When clicking that button a script will run a certain event that invokes a Web interaction from an external system. Automation Scripting must be used to customize the behavior of that button. Which launch point should be used?

A. Action launch point
B. Object launch point
C. Attribute launch point
D. Custom Condition launch point

Answer: A

QUESTION: 142
What is a structured method for documenting a process flow?

A. Unified Modeling Language (UML) activity diagram
B. UML use case diagram
C. System context diagram
D. Process network diagram

Answer: A

QUESTION: 143
Work, parts, or services have been executed against contracts even though they have expired or renewed. What is used by IBM Maximo Asset Management to allow enough time for the contracts team to be notified?

A. Result sets provide a list of contractsthat are about to expire.
B. Service level agreements provide monitoring of one or more commitments when exceeded.
C. Key Performance Indicators provide a flag that indicates when a target value has been exceeded.
D. Escalations provide a monitoring service that can send out e-mails to appropriate parties at a predetermined interval.

Answer: D

QUESTION: 144
Which function allows the designation of a primary user for a given asset?

A. Associate Labor
B. Associate Storeroom
C. Associate Person Record
D. Associate Users and Custodians

Answer: D