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Exam : **C2010-651**

Title : Fundamentals of Applying Maximo Asset Management Solutions V3

Version : DEMO

1.The Assets application is configured so that under certain conditions, for example if the Asset status is Decommissioned, the Spare Parts tab will not be visible.What is needed to complete the task of hiding the Spare Parts tab?
A.Use the Person Groups application to enable a related signature option.
B.Use the Conditional Expression Manager application to create this condition.
C.All of the stated configuration changes can be done using the Application Designer.
D.This is no longer a configuration task but a customization effort and the Automation Scripting application must be used.
Answer: B

2.What is used to compare the estimate versus actual cost for a job?
A.The project cost accounting application
B.Job plan resources and actual resources
C.Work plan resources and actual resources
D.GL debit accounts and GL credit accounts
Answer: C

3.Which option enables a direct IBM Maximo Asset Management to Cognos integration without a need to purchase additional Cognos licenses?
A.Use the External Reporting Integration
B.Use the Maximo Integration Framework
C.Use existing licenses of Cognos Reporting
D.Use existing licenses of Tivoli Common Reporting
Answer: C

4.When determining a customer’s inventory issues, what are two factors that should be considered? (Choose two.)
A.labels
B.access
C.shelving
D.shrinkage
E.replenishment
Answer: D, E

5.What are three key components that are part of IBM SmartCloud Control Desk? (Choose three.)
A.Calibration
B.Service Catalog
C.IT Asset Management
D.Assignment Scheduler
E.Service Request Manager
E.IBM for Healthcare Solution
Answer: B, C, E

6.Which item describes the basic concept of Total Productive Maintenance which is a maintenance

methodology that a customer may subscribe to?
A.fix it before it breaks
B.all assets in use, generating value
C.all maintenance personnel in use, productively
D.zero error, zero work-related accidents, and zero loss
Answer: D

7.In what way is the user interface (UI) that the Automation Scripting application uses different from all other IBM Maximo Asset Management applications?
A.It does not rely on Maximo objects.
B.It is created using only Jython code.
C.It can be invoked and used in other external systems.
D.It is wizard driven and other IBM Maximo applications use tabs to navigate the user.
Answer: D

8.Which type of location can be associated with systems?
A.Labor
B.Repair
C.Vendor
D.Operating
Answer: D

9.What is a factor when determining the number of concurrent users for sizing an environment?
A.the number of BIRT/Cognos reports to be viewed
B.the users to be supported for logging in concurrently
C.the number of licenses purchased in the sales contract
D.the time before the system logs users out based on inactivity
Answer: B

10.PMs are generating automatically and the schedule needs to be changed for a single PM.What is the best way to achieve this?
A.Revise the PM with the new date
B.Change the status and edit the last date
C.Edit the next due date and reset the count
D.Set the extended date and adjust next date
Answer: D

11.To prepare for detailed Reliability' Centered Maintenance (RCM) analysis, important decisions need to be made regarding the way equipment is classified from the main system to subsystem and within unit levels.This must be done in a way that is consistent with the existing maintenance strategy, tasks, routines, and levels of unit replacement.Which features and functions enable the classification and navigation through this structure?
A.Drill Down and Classification
B.Drill Down and Select Action

C.Classification and Service Catalog
D.Select Action and Service Catalog
Answer: A

12.What is the default reporting solution for IBM Maximo Asset Management as shipped with the product?
A.Crystal Reporting
B.IBM Tivoli Common Reporting
C.IBM Cognos Business Intelligence
D.Business Intelligence Reporting Tool
Answer: D

13.What is already managed in a freshly installed IBM Maximo Asset Management solution with minimal data set up?
A.allowance for bad debts
B.planned and unplanned activities
C.employee work validation reports
D.stress fractures in asset components
Answer: B

14.A customer would like to monitor meter readings on certain assets and have the system automatically generate work orders.They would like to configure upper and lower limits for specific meters and define different tasks when each limit is reached.Which functionally in IBM Maximo Asset Management will meet this business requirement?
A.Flow Control
B.Condition Monitoring
C.Integration Framework
D.Preventive Maintenance
Answer: B

15.What are two business areas or processes that are supported by the IBM Maximo Asset Management solution? (Choose two.)
A.Budget Allocation
B.Fleet Management
C.Workforce Management
D.Work Order Management
E.Procurement Management
Answer: D, E

16.Preventive maintenance tasks can be created for which three types of records in IBM Maximo Asset Management? (Choose three.)
A.Tool
B.Item
C.Route
D.Asset

E.Location
F.Work Order
Answer: C, D, E

17.What is a valid (default-provided) option for security configuration schemes?
A.using Tivoli process automation engine (TPAE) to create users and control authorization
B.using third-party applications to create, authenticate, and authorize users
C.using TPAE to create users and using LDAP source to import securely groups
D.using the LDAP application to create users and using TPAE to authenticate users
Answer: A

18.Which function has the ability' to integrate with external applications through Web Services?
A.Maximo Integration Framework
B.IBM Tivoli Integration Composer
C.Maximo Integration and Solution Manager
D.IBM Tivoli Integration Service Automation Manager
Answer: A

19.Integrating with external systems occurs using many methods such as employing JMS queues, using Web services, and application import and export functionality'.What best describes the difference between using JMS queues versus the Interactions (Web services) application?
A.The Web service interactions will avoid creating JMS queues.
B.JMS queues are typically asynchronous events, and Web services are synchronous events.
C.JMS queues require jmsqueueconsumer cron and the Web services require webservicesconsumer cron.
D.JMS queues are used to import and export bulk transactions data such as inventory' items, and Web service interactions are used to import and export non transactional data.
Answer: B

20.What do real-time dashboards support?
A.asset control
B.asset display
C.asset visibility
D.asset automation
Answer: C