Exam Code: TB0-107

Exam Name: TIBCO BusinessWorks 5 Exam

Vendor: Tibco

Version: DEMO

Part: A

1: What is the benefit of TIBCO BusinessWorks Process Engines using HTTP(S) for run-time initialization?

A.The TIBCO BusinessWorks Process Engine advertises state over HTTP(S).

B.HTTP(S) may be used in conjunction with firewall security and allows direct, point-to-point access to the administration server.

C.Set up is simplified because HTTP(S) does not use multicast for failover and does not require additional network bridging software.

D.It is more secure because HTTP(S) allows direct, point-to-point access to the administration server, but does not automatically span network segments.

Correct Answers: B

2: What are three restrictions of using the TIBCO Administrator GUI via a secondary server? (Choose three.)

A.Applications cannot be deployed.

B.User management cannot be performed.

C.Any activity for which READ_WRITE access is required cannot be performed.

D.BusinessWorks components cannot be installed until the secondary server is changed to READ_WRITE.

E.User management cannot be performed until the secondary server has been added to the fault-tolerant set.

F.No monitoring or management functions can be performed using the GUI until the secondary server is changed to READ_WRITE.

Correct Answers: A B C

3: What are two ways to properly uninstall a TIBCO BusinessWorks product? (Choose two.)

A.run the TIBCO Installation Manager Utility

B.delete the product install directory and reboot

C.run the TIBCO product installer and select the Remove Product option

D.execute the Tibuninstall.exe utility in the <install_dir>/_uninst directory

E.execute the Tibuninstall.exe utility in the <uninstall_dir>/_uninst directory

Correct Answers: A D

4: What is used to create a TIBCO team building environment? (Choose two.)

A. Visual SourceSafe or Perforce

B.Perforce or TIBCO SmartMapper

C.file sharing/locking or TIBCO XML Canon

D.TIBCO SmartMapper or Visual SourceSafe

E.TIBCO Adapter cross referencing or file sharing/locking

Correct Answers: A C

5: Which are JMS message types?

A.ArrayMessage and TextMessage

B.TreeMessage and ArrayMessage

C.TextMessage and MapMessage

D.MapMessage and TreeMessage

Correct Answers: C

6: Which resources can be part of a LibraryBuilder resource? (Choose two.)

A.Schemas, Identities and SSL Certificates

B.AliasLibrary Resource and Shared Configurations

C.TIBCO BusinessWorks Processes and Shared Configurations

D.TIBCO Hawk Rulebase and TIBCO BusinessWorks Processes

E.TIBCO BusinessWorks Shared Configurations and TIBCO Hawk Rulebase

Correct Answers: A C

7: Which statement is true about the architecture of a domain that spans two subnets?

A.Fault tolerant engines can be deployed across the subnets, and only multicasting can be used for message traffic between subnets.

B.Fault tolerant engines must be deployed on the same subnet with either routing or multicasting for message traffic between subnets.

C.Fault tolerant engines can be deployed across the subnets, with either routing or multicasting used for message traffic between subnets.

D.Fault tolerant engines can be deployed across the subnets, but you must use both routing daemons and multicasting to communicate between subnets.

E.Fault tolerant engines must be deployed on the same subnet and no routing daemons are necessary because default TIBCO Rendezvous parameters allow messages across subnets.

Correct Answers: C

8: Which security mechanisms are supported in TIBCO BusinessWorks? (Choose two.)

A.SSL and Kerberos

B.username / password

C.certificate / private key and SSL

D.Kerberos and username / password

E.TIBCO DNS Obfuscation and certificate / private key

Correct Answers: B C

9: Which tools are provided by TIBCO Runtime Agent?

A.dbtest and buildear

B.buildear and hawkagent

C.AppManage and dbtest

D.domainutility and AppManage

Correct Answers: D

10: Which command line option allows you to install TIBCO BusinessWorks without user interaction?

A.-is:javaconsole -console

B.-options-record /<dir>/<responseFile> -silent

C.-is:javaconsole -console -options /<dir>/<responseFile>

D.-is:javaconsole -console -options /<dir>/<responseFile> -silent

Correct Answers: D

11: What is a valid method of routing messages from a TIBCO Enterprise Message Server (EMS) queue to multiple recipients?

A.route the message from the TIBCO EMS queue to a second TIBCO EMS server queue

B.bridge the message from the TIBCO EMS queue to a second TIBCO EMS server queue

C.receive the message using the JMS Queue Receiver activity in TIBCO BusinessWorks and resend using the JMS Queue Sender activity

D.receive the message using the JMS Queue Receiver activity in TIBCO BusinessWorks and resend using the JMS Topic Publisher activity

Correct Answers: D

12: A TIBCO BusinessWorks application you are developing uses JMS messaging where the messages only reside on the local campus. How should you implement conversation level security?

A.provide the appropriate certificates and define the connection used by the message producers and consumers to use SSL

B.ensure that the network security administrator defines the connection used by the message producers and consumers to use a VPN

C.provide the appropriate certificates and define the message producers and consumers to use PGM, which encrypts all message content

D.write a Java code activity to perform encryption (decryption) of the data before giving it to the message producer (or after getting from the message consumer)

Correct Answers: A

13: When installing TIBCO BusinessWorks components, which statement is true about JREs?

A.A JRE must be installed prior to installing BusinessWorks components.

B.No JRE is needed or used during the installation of BusinessWorks components.

C.BusinessWorks component installers first try using a preinstalled JRE, then a bundled version extracted into a temporary space.

D.For a successful installation of BusinessWorks components, it is first necessary to uninstall all JREs currently configured on the system.

Correct Answers: C

14: Application A is sending a Customer Order message. All messages must be received by Application B. Application C should only receive messages when it is running. As the Customer Order message contains sensitive information about the customer, only A should be able to send this message, and only B and C should be able to receive this message. Which message architecture most accurately satisfies these requirements?

A.Application A should send a TIBCO Rendezvous Certified Message to B and C. Applications B and C should be configured as pre-registered listeners.

B.Application A should send Customer Order messages as non-persistent messages to a TIBCO Enterprise Message Service (EMS) secure queue. Applications B and C should receive this message as queue receivers.

C.Application A should send Customer Order messages as persistent messages to a TIBCO Enterprise Message Service (EMS) secure topic and B and C should receive messages as durable subscribers.

D.Application A should send Customer Order messages as persistent messages to a TIBCO Enterprise Message Service (EMS) secure topic. Application B should receive messages as a durable subscriber. Application C should be a subscriber to the topic.

Correct Answers: D

15: What is the function of the Context Resource activity?

A.contains deployment information for an EAR file

B.allows you to define a schema for holding relevant context information

C.allows you to specify the necessary information to configure a JTA/XA transaction

D.at runtime, contains current information about the engine state, processes running and statistics

Correct Answers: B