Examcollection

000-314

IBM

IBM WebSphere Message Broker V6.1. System Administration

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Question: 1
An application has a requirement that tables in the broker database be accessible with an ID that is not the service ID of the broker using ODBC Data Source Names (DSN).

What are the two tasks the administrator needs to do?

A. Create an ODBC DSN to the broker database with mqsicreatedb.
B. Setup an ODBC DSN to the broker database with mqsi_setupdatabase.
C. Define an ODBC DSN to the broker database with another alias name.
D. Associate the application ID and password with the alias name with the mqsisetdbparms command.
E. Associate the application ID and password with the alias name with the mqsisetsecurity command.

Answer: C, D

Question: 2
A large enterprise is building several application message flows that include HTTPInput nodes. There is a requirement to take advantage of WS-Security for the decryption of incoming messages to these flows as well as encryption of data from the flows. The administrator needs to handle the necessary configuration.

What is the most efficient way to do this with the least impact on changing code or broker configuration?

A. Use the IBM WebSphere MQ Internet Gateway.
B. Implement a WebSphere DataPower appliance.
C. Set up IBM WebSphere Transformation Extender for Integration Servers.
D. Create a new broker on a separate system using it to front-end all the security.

Answer: B

Question: 3
A developer is writing an application that needs to coordinate the processing of MQ messages and database updates in a message flow for distributed systems.

What does the broker administrator need to configure as the XA Resource Manager?

A. The broker
B. The database
C. The queue manager
D. The operating system
E. The configuration manager

Answer: C

Question: 4
An administrator wants to quickly configure a broker to make use of HTTP over SSL on a development environment with minimum configuration.

Which property must be set by running the command mqsichangeproperties?

A. Port
B. Keystorepass
C. Keystorefile

D. EnablesIconnector

Answer: D

Question: 5
In a new implementation of the WebSphere Message Broker (WMB), an insurance company has decided that the Message Broker Explorer (SupportPac IS02) will be implemented. They have never used JMS with WebSphere MQ.

Which feature in the Message Broker Explorer requires MQ JMS configuration?

A. Adopt a new broker
B. Full service tracing
C. WebSphere DataPower Security Wizard
D. Connect to a remote configuration manager

Answer: C

Question: 6
A large bank has six brokers that are geographically dispersed. Three of the brokers are used in a publish/subscribe collective while three are not. For backup purposes, the decision has been made to use three cloned brokers.
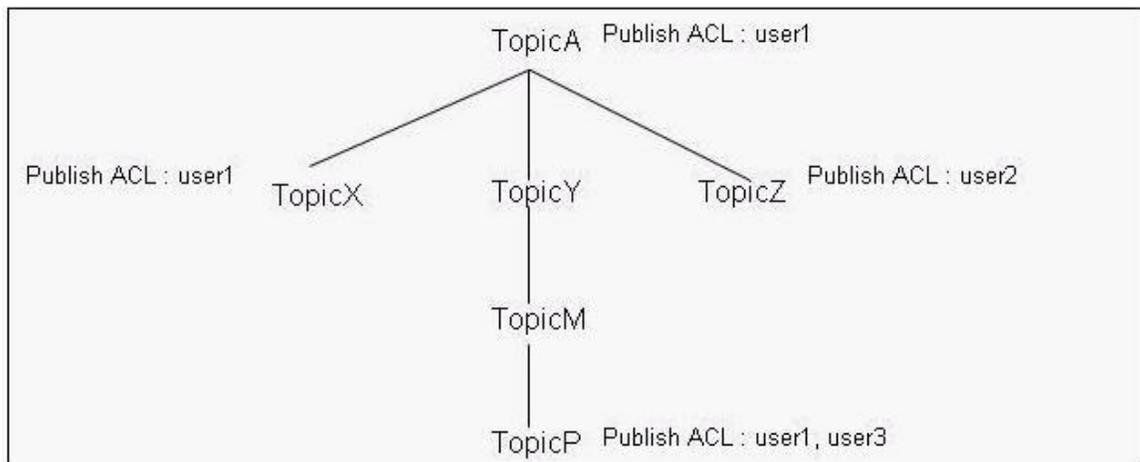
Which choice is the most appropriate?

A. Use only one broker in the collective as a clone.
B. Use all three of the brokers in the collective as the clones.
C. Make two brokers from the collective clones, in case one fails.
D. Use no brokers in the collective as clones, it is not permitted.

Answer: A

Question: 7
An administrator has set up topic-based security as shown in the Exhibit.

Which user(s) will have access to perform publish action on the topic TopicA/TopicY/TopicM?

A. Only user1

B. Only user2
C. Only user3
D. Both user1 and user3

Answer: A

Question: 8
A production broker in a large bank is being configured to allow WebSphere Application Server to be the JMS provider. Defaults were used for directory paths during installation of the product. When creating a JMSProvider configurable service for the WebSphere_WAS_Client, the administrator issues the following command:

mqsichangeproperties WBRK6_DEFAULT_BROKER -c JMSProviders –o WebSphere_WAS_Client

By default, where must the provider's Jar files be located on an AIX production broker system?

A. /var/mqsi/shared-classes
B. /opt/IBM/mqsi/6.1/classes
C. /var/mqsi/common/profiles
D. /opt/IBM/mqsi/6.1/JMSProviders

Answer: A

Question: 9
A company has its broker BRK running on machine brk.comp.com under the queue manager BRKQM listening at port 1414. It is registered to configuration manager CFGMGR running on machine cfg.comp.com under the queue manager CFGQM listening at port 1420. An administrator is entrusted with the task of creating an execution group EXE1 under the broker BRK.

Which command should be run to achieve this task?

A. mqsicreateexecutiongroup -i brk.comp.com -q CFGQM -b BRK -e EXE1
B. mqsicreateexecutiongroup -i cfg.comp.com -n CFGMGR -b BRK -e EXE1
C. mqsicreateexecutiongroup -i cfg.comp.com -p 1420 -q CFGQM -b BRK -e EXE1
D. mqsicreateexecutiongroup -i brk.comp.com -p 1414 -q BRKQM -b BRK -e EXE1

Answer: C

Question: 10
A broker administrator must set up policy set bindings for a new message flow. The flow includes the following SOAP nodes: SOAPInput, SOAPAsyncRequest, SOAPAsyncResponse and SOAPReply.

Which two SOAP nodes result in the need for a consumer policy set binding definition?

A. SOAPInput
B. SOAPReply
C. SOAPAsyncRequest
D. SOAPAsyncResponse

Answer: C, D

Question: 11

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