



000-998

(WebSphere Message Broker V6.0, System Admin)

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Question: 1

The `mqscreatedb` command allows the creation and settings of which of the following?

- A. All supported databases on all supported distributed platforms
- B. The embedded Derby database on windows only
- C. The embedded Derby and DB2 database on all supported platforms
- D. The embedded Derby and DB2 databases on Windows only

Answer: D

Question: 2

A global company that spans multiple continents is using Publish/Subscribe to optimize the flow of publications and subscription registrations through the network. Which of the following should the company create?

- A. A cloned broker in each major region joined into a global collective.
- B. A broker domain in each major region and add the broker collective to each domain.
- C. A collective and a broker in each major region and add the brokers to the other collectives.
- D. A collective in each region and connect them by joining a single broker in each collective.

Answer: D

Question: 3

Which of the following actions can be performed on subscriptions when using the workbench?

- A. Create, delete, modify and list
- B. Create, delete and list
- C. List and modify
- D. List and delete

Answer: D

Question: 4

What will be the outcome once the following command is issued?
`mqscreateexecutiongroup -i localhost-p 1414 -q MYQMGR -b MYBROKER e EG1`

- A. A command is sent to the Configuration Manager which creates the execution group EG1 on the MYBROKER broker.
- B. The Configuration Manager sends a command to the brokers queue manager 'MYQMGR' which then creates an execution group called EG1 on the broker 'MYBROKER'.
- C. The Configuration Manager creates an execution group EG1 on the broker when it is next deployed.

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D. The Broker's queue manager 'MYQMGR' receives a request to create an execution group called EG1 over port 1414.

Answer: C

Question: 5

What is used to start environments?

- A. Any user ID in the environment
- B. The user ID 'root'
- C. The WebSphere user ID
- D. The Configuration Assistant

Linux and UNIX

Answer: B

Question: 6

The HTTPustener is listening on port 7080 by default, listening on port 7080 in the z/OS environment. What is the command to show up.

- A. Although the port is 7080, use the command HTTPListener -p 7080
- B. The listener only listens on port 7080 (not on any other than 7080).
- C. The listener only listens on port 7080 (not on any other than 7080).
- D. The listener must be started using the mqsisstart command for the broker.

service requests, distributed (non-distributed), port 7080 is not

and using mqsisstart

something other

es support is started. command for the

Answer: C

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