



C9530-410^{Q&As}

IBM MQ V8.0 System Administration

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QUESTION 1

On a Linux system, a system administrator needs to change the default queue manager from QM1 to a newly created queue manager QM2.

How can the system administrator do this?

- A. Re-create QM2 with the -d option.
- B. Use the ALTER QMGR command.
- C. Edit the DefaultQueueManager stanza in qm.ini replacing QM1 with QM2.
- D. Change the queue manager name on the Name attribute of the DefaultQueueManager stanza to QM2 in mqsc.ini.

Correct Answer: D

QUESTION 2

The connection status is '\\Disconnected\\' for a Remote Queue Manager in the MQ Explorer. An attempt to connect to the Remote Queue Manager results in an error:

Command server not responding within timeout period. AMQ4032 Which MQSC command should the system administrator use to check if the command server is running?

- A. DISPLAY QMGR SCMDSERV
- B. DISPLAY QMSTATUS SCMDSERV
- C. DISPLAY SERVICE STARTCMD
- D. DISPLAY LSSTATUS COMMANDS

Correct Answer: B

QUESTION 3

A system administrator has set up the MQ infrastructure in a company as shown below:

There are three queue managers QMGR1, QMGR2 and QMGR3.

QMGR2 and QMGR3 are part of a cluster MYCLUS.

QMGR1 and QMGR2 are connected using sender-receiver channels using QMGR2 as the transmission queue.

As part of a new requirement, the system administrator creates the following definitions QMGR1 defqrMQ8QM.REMOTE



RNAME MQ8QM.LOCAL RQMNAME MQ8QM XMITQ QMGR2: defqrMQ8QM RQMNAME QMGR3 defqlocal MQ8QM.NEW QMGR3: defqalias MQ8QM.LOCAL target MQ8QM.NEW defqlocal MQ8QM.NEW The system administrator tests the connectivity by putting a message on MQ8QM.REMOTE on QMGR1 using IBM WebSphere MQ Explorer. Where does the message end up?

- A. MQ8QM.NEW on QMGR2
- B. MQ8QM.NEW on QMGR3
- C. Dead-le er queue on QMGR2
- D. Dead-le er queue on QMGR3

Correct Answer: C

QUESTION 4

A system administrator is determining the route that a message takes through a large network of queue managers. Trace route messaging has been enabled on the queue managers. Messages are being generated and delivered to the local queues on each queue manager in the network. What can the system administrator do to make the collection of trace-route reply messages more efficient?

- A. Con gurequeuemanagerfoeactivitytracing.
- B. Enable MQI stati ti s for messages to be placed onto SYSTEM.ADMIN.STATISTICS.QUEUE.
- C. Set up a single node and rede ne the local SYSTEM.ADMIN.TRACE.ROUTE.QUEUE as a remote queue de nition.
- D. Set the ReplyToQ andReplyToQMgr parameters in the MQMD to specify the trace-route reply messagedestination.

Correct Answer: C

QUESTION 5

A system administrator has de ned a queue manager cluster, CLUS1, consisting of three queue managers QMGR1, QMGR2 and QMGR3 running on three different servers. The system administrator also de ned a clustered queue Q1 on the three queue managers. The messages currently get distributed to Q1 across the three queue managers uniformly. The system administrator has been asked to ensure that the Q1 on QMGR1 gets more messages compared to QMGR2 and QMGR3. Which channel a ribute should the system administrator modify to achieve this?

- A. NETPTRY
- B. CLWLPTRY
- C. CLWLMRUC
- D. CLWLWGHT

Correct Answer: D