



C9530-410^{Q&As}

IBM MQ V8.0 System Administration

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**QUESTION 1**

Application A is connected to a queue manager that is named QM1. Application B is connected to a queue manager that is named QM2. The messages that Application A puts to a queue on QM1, must be transferred to QM2 only when QM2 notifies QM1 that it is ready to receive the messages. What channels must the system administrator create on QM1 and QM2 to support this topology?

- A. A sender channel on QM1 and a receiver channel on QM2.
- B. A sender channel on QM1 and a requester channel on QM2.
- C. A server channel on QM1 and a client connection channel on QM2.
- D. A server channel on QM1 and a server connection channel on QM2.

Correct Answer: C

QUESTION 2

On a Linux system, a system administrator needs to define transmission queue QLI to trigger channel QMTOKYO.TO.QMNEWYORK, using initiation queue QL.INITQ. Which command should the system administrator use to create the QLI definition?

- A. DEFINE QLOCAL QLI TRIGGER XMITQQL.INITQ TRIGDATA QMTOKYO.TO.QMNEWYORK
- B. DEFINE QLOCAL QLI TRIGGER INITQQL.INITQ USERDATA QMTOKYO.TO.QMNEWYORK
- C. DEFINE QLOCAL QLI TRIGGER QMTOKYO.TO.QMNEWYORK INITQQL.INITQ USAGEXMITQ
- D. DEFINE QLOCAL QLI TRIGGER INITQQL.INITQ USAGE XMITQ TRIGDATA QMTOKYO.TO.QMNEWYORK

Correct Answer: B

QUESTION 3

On a Sun Solaris system, applications cannot connect to a queue manager QM1 and are getting reason code 2009 MQRC CONNECTION BROKEN.

- A. What are the commands a system administrator can issue to check the queue manager status?
- B. If the queue manager does not end with the endmqm -i command, what does the system administrator need to do to be able to restart the non-responsive queue manager?
- C. a. dspmqm, runmqsc QM1
- D. Delete and recreate the queue manager
- E. a. PING QMGR
- F. Restore the queue manager from backup



G. a. dspmqm

H. Kill all the MQ processes with the kill -9 command.

I. a. dspmq, runmqsc QMI

J. Stop the queue manager manually, using the procedure from the product documentation.

Correct Answer: C

QUESTION 4

A client application with IP address 10.2.2.2 connecting to a queue manager needs to be blocked for security purposes.

Which command does system administrator need to run to block this client application?

A. SET CHLAUTH * TYPE BLOCKADDR ADDRLIST10.2.2.2

B. SET CHLAUTH * TYPE BLOCKADDR IPADDR10.2.2.2 USERSCR BLOCK

C. SET CHLAUTH * TYPE ADDRESSMAP ADDRESS10.2.2.2 USERSCR BLOCK

D. SET CHLAUTH * TYPE ADDRESSMAP ADDRESSMAP 10.2.2.2 USERSCR BLOCKADDR

Correct Answer: C

QUESTION 5

An application using the WebSphere MQ classes for JMS encountered an error. A First Failure Support Technology (FFST) log has been created named JMS0001.FDC. Which default directory should the system administrator review?

A. /var/mqm/errors

B. /var/mqm/errors/FFDC

C. /var/mqm/qmgrs/QMGRNAME/errors/FFDC

D. current application working directory/FFDC

Correct Answer: B

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