

## C9530-410<sup>Q&As</sup>

IBM MQ V8.0 System Administration

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**QUESTION 1**

IBM MQ V7.0.I.3 is running on a server.

A system administrator receives request to install IBM MQ V8.0 as a second installation on a server where IBM MQ V7.0.I.3 is running. Both the product versions need to co-exist. What should the system administrator do first to ensure both versions will run without impacting each other?

- A. Upgrade IBM MQ V7.0.I.3 to 7.0.I.6.
- B. Define a separate installation name.
- C. Define a new data directory for IBM MQ V8.0.
- D. Set up environment variables to have both product versions installed in the same path.

Correct Answer: D

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**QUESTION 2**

The security exit code for a RECEIVER channel has been modified. What does the system administrator have to do to activate the changed security exit with minimum impact to the running systems?

- A. Stop and restart the queue manager.
- B. Stop and restart the channel from the SENDER side.
- C. Issue command REFRESH SECURITY TYPE EXIT.
- D. Issue command ALTER CHANNEL SCYEXIT SCYDATA \\REFRESH\\

Correct Answer: D

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**QUESTION 3**

A system administrator is using the MQ-supplied Dead Letter Queue Handler program. The system administrator needs to ensure that the dead-letter queue does not fill up and the messages that cannot be requeued to their original destination are moved to a queue named \\SYS4.DEAD.QUEUE.MANUAL\\, with the dead-letter header included in the message. Which rule in the dead-letter queue rules table input should the system administrator use?

- A. ACTION FWD FWDQ SYS4.DEAD.QUEUE.MANUAL HEADERYES
- B. ACTION REQ REQQ SYS4.DEAD.QUEUE.MANUAL HEADERYES
- C. ACTION PUT PUTQ SYS4.DEAD.QUEUE.MANUAL INCLHDRYES
- D. ACTION MOV DESTQ SYS4.DEAD.QUEUE.MANUAL INCLUDEHDR

Correct Answer: A

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## 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. Configure queue manager for activity tracing.
- B. Enable MQI statistics for messages to be placed onto SYSTEM.ADMIN.STATISTICS.QUEUE.
- C. Set up a single node and redefine the local SYSTEM.ADMIN.TRACE.ROUTE.QUEUE as a remote queue definition.
- D. Set the ReplyToQ and ReplyToQMGr parameters in the MQMD to specify the trace-route reply message destination.

Correct Answer: C

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## QUESTION 5

A client application receives an error MQRC Q FULL indicating that the queue is full. The administrator sets the queue properties for queue depth max events QDPMAXEV to ENABLED. Which setting must the system administrator configure at the queue manager level and which queue does the system administrator need to monitor for event messages?

- A. Inhibit Events set to Enabled Monitor the SYSTEM.ADMIN.INHIBIT.EVENT queue
- B. Remote Events set to Enabled Monitor the SYSTEM.ADMIN.QMGR.EVENT queue
- C. Performance Events set to Enabled Monitor the SYSTEM.ADMIN.PERFM.EVENT queue
- D. Configuration Events set to Enabled Monitor the SYSTEM.DEFAULT.MODEL.QUEUE queue

Correct Answer: C

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