



C9530-410^{Q&As}

IBM MQ V8.0 System Administration

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QUESTION 1

A z/OS batch application called ORDRPROC processes order messages. Each message is 30 to 40 KB in size. In the past, a non-shared local queue was used and the application was always run on the same single LPAR. As part of a 24/7 high availability project, the queue is to be converted into a shared queue, so the processing can take place on any of four LPARs, but it is critical that the messages are processed by only one instance of the batch server program at a time. The shared queue is to use an existing Coupling Facility structure named BATCHMSGs which is configured to offload messages larger than 24 KB to shared message data set SMDS. In addition to setting QSGDISP SHARED, which attributes amongst others must the system administrator use within the DEFINE QLOCAL command for the new shared queue to support these requirements?

- A. OFFLOADSMDS SHARE
- B. DEFSOPTSHAREDNOTRIGGER
- C. CFSTRUCTBATCHMSGs NOSHARE
- D. STGCLASSSHARED PROCESSORDRPROC

Correct Answer: C

QUESTION 2

An application needs to clear a local queue using PCF commands. The application is getting reason code 2035 MQRC NOT AUTHORIZED. Channel authentication records are disabled. What are the minimum required permissions a system administrator needs to assign to the application users?

- A. All authority to the queue manager object.
- B. A blank MCAUSER in the server connection channel.
- C. Connect authority to the queue manager object and Clear authority to the queue.
- D. Connect and Control authority to the queue manager object and ALL MQI authority to the queue.

Correct Answer: B

QUESTION 3

A system administrator needs to check the settings of a channel definition table on a client system that has only MQ client software installed.

How can the system administrator check the local channel definition table on the client system?

- A. Export the MQCHLTAB environment variable.
- B. Use a text editor to view the AMQCLCHL.TAB file.
- C. Use MQ Explorer to view the client connection settings.
- D. Enter runmqsc -n and use the DISPLAY CHANNELS command.



Correct Answer: A

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

QUESTION 5

QUEUE1 has messages from an uncommitted unit of work. Which command can the system administrator use to find the name of the application connected to QUEUE1?

- A. DISPLAY QUEUE QUEUE1 ALL
- B. DISPLAY THREAD * TYPE INDOUBT
- C. DISPLAY QSTATUS QUEUE1 TYPE QUEUE ALL
- D. DISPLAY QSTATUS QUEUE1 TYPE HANDLE ALL

Correct Answer: D

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