



C9530-410^{Q&As}

IBM MQ V8.0 System Administration

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QUESTION 1

An existing JMS Client application is to make use of the Automatic Client Reconnect feature without changing the application code.

Where must the system administrator activate the automatic reconnect option for the JMS client application?

- A. Client Pre-Connect Exit
- B. DefRecon parameter of the mqclient.ini Channels stanza
- C. CLIENTRECONNECTOPTIONS property of the ConnectionFactory
- D. Default Reconnection parameter within the Client Channel Definition Table CCDT

Correct Answer: C

QUESTION 2

IBM MQ will be installed into a multi-instance queue manager environment. After defining the shared file system, the system administrator created the queue manager QMA on the rstserver. How can the system administrator create the second queue manager in order for it to be the standby instance?

- A. Change the STANDBY option in the queue manager object to PERMITTED.
- B. Use dspmqinf on the rst server and addmqinf on the second server.
- C. Use crtmqm with the option that allows the queue manager to be created as the standby.
- D. Use crtmqm to create the queue manager on the second server and copy /var/mqm from the rst server.

Correct Answer: A

QUESTION 3

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. DISPLAYQSTATUSQUEUE1TYPEQUEUEALL
- D. DISPLAYQSTATUSQUEUE1TYPEHANDLEALL

Correct Answer: D



QUESTION 4

A system administrator cannot start a queue manager QMA on AIX and has been requested by IBM Support to provide an MQ detailed early trace. There is only one installation on this system with two queue managers, QMA and QMB. To capture an early detailed trace, which command does the system administrator need to issue before trying to start the QMA queue manager?

- A. strmqtrc-e -t all -t detail
- B. strmqtrc-e-mQMA -tdetail
- C. strmqtrc-mQMA -tall-tdetail
- D. strmqtrc-m QMA -e -t all -t detail

Correct Answer: D

QUESTION 5

A user reports that the message was put to queue QUEUEI, but an application receives MQRC NO MSG AVAILABLE when it tries to get the message. Which command can the system administrator use to check both the current depth of QUEUEI and whether there are uncommitted messages?

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

Correct Answer: B

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