C2180-410^Q&As

IBM MQ V8.0, System Administration

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QUESTION 1

A system administrator migrated IBM MQ for z/OS from V7.1 to V8.0.

What operation mode allows the system administrator to backward migrate an existing queue manager?

A. OPMODE = (COMPAT, 7.1)

B. OPMODE = (COMPAT, 710)

C. OPMODE = (NEWFUNC, 7.1.0)

D. OPMODE = (NEWFUNC, 800)

Correct Answer: B

QUESTION 2

IBM MQ servers were installed on both AIX and IBM i with one queue manager on each server. A system administrator will administer both queue managers from MQ Explorer.

What must the system administrator verify to ensure that the MQ Explorer connects to both queue managers?

A. A command server and a TCP/IP listener are running on the MQ Explorer machine.

B. A command server and a TCP/IP listener are running, and the SYSTEM.ADMIN.SVRCONN channel and the SYSTEM.MQEXPLORER.REPLY.MODEL queue are defined.

C. The SYSTEM.DEF.CLNTCONN channel and the queue manager listener are running.

D. The SYSTEM.ADMIN.SVRCONN channel and the SYSTEM.MQEXPLORER.REPLY.MODEL.QUEUE queue are defined.

Correct Answer: B

QUESTION 3

A financial company is having a problem with IBM MQ on their development system. The queue manager is not down, but the new application keeps failing and MQ generates FDC files. This problem is significantly affecting the business as they could miss the project deadlines.

The system administrator needs to open a Service Request (SR) to report the problem to IBM.

What should be the severity of the SR raised by the system administrator?

A. 1

B. 2

C. 3

D. 4

Correct Answer: B

QUESTION 4

A system administrator needs to collect monitoring data on an AIX system for performance analysis purposes. The system administrator needs to find out how many messages are put on and retrieved from a queue, and the total number of bytes that the queue processes during a configured interval.

How can the system administrator enable the collection of the required data and set the interval to 15 minutes?

A. Set the ACCTMQI(ON) and the STATINT(900) for the queue manager.

B. Set the queue MONQ(ON) attribute and set the interval in the queue attribute AMONQINT(15).

C. Set the STATMQI(ON) on the queue manager and the queue, and set the interval in the queue manager attribute STATINT(15).

D. Set the queue manager and the queue STATQ(ON) attributes, and the interval in the queue manager attribute STATINT(900).

Correct Answer: A

QUESTION 5

A user reports that the message was put to queue QUEUE1, 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 QUEUE1 and whether there are uncommitted messages?

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: B

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