C1000-002^{Q&As}

IBM MQ V9.0 System Administration

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QUESTION 1

A failed MQ on z/OS request is received with a reason code `MQRC_STORAGE_MEDIUM_FULL\\'. What are two reasons for this type of failure? (Select two.)

A. Application are offline

B. Cannot write to the disk

C. The coupling facility is full

D. Buffer pool has reached the limit

E. There is not enough space remaining on the page set

Correct Answer: BE

Reference: https://www.ibm.com/support/knowledgecenter/SSFKSJ_8.0.0/com.ibm.mq.tro.doc/ q040640_.htm

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QUESTION 2

What performance events are generated, which queue holds the performance event messages?

A. SYSTEM.PERFM.EVENT

B. SYSTEM.ADMIN.EVENT

C. SYSTEM.ADMIN.PERFM.EVENT

D. SYSTEM.ADMIN.PERFORMANCE.EVENT

Correct Answer: C

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_9.0.0/com.ibm.mq.mon.doc/ q036200_.htm

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QUESTION 3

An existing queue manager has a number of users and applications already provisioned for basic MQ access. The MQ Administrator must enable Advanced Message Security for the first time on this queue manager. Which change must be made to the queue manager\\'s configuration to accomplish this goal?

A. Issue the SET POLICY command

B. Issue the SET AUTHREC command

C. Issue the REFRESH SECURITY TYPE(SSL) command

D. Issue the REFRESH QMGR TYPE(CONFIGEV) command

Correct Answer: C

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_7.1.0/com.ibm.mq.doc/ sc10600_.htm

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QUESTION 4

The following commands are issued on QMGRA:

DEFINE QLOCAL(SATURN)

DEFINE QLOCAL(QMGRB) USAGE(XMITQ)

DEFINE QALIAS(MARS) TARGET (VENUS)

DEFINE QALIAS(PLUTO) TARGET(SATURN)

DEFINE QREMOTE(VENUS) RNAME(SATURN) RQMNAME(QMGRB)

The following commands are issued on QMGRB:

DEFINE QLOCAL(mars)

DEFINE QLOCAL(QMGRA) USAGE(XMITQ)

DEFINE QALIAS(SATURN) TARGET(VENUS)

DEFINE QALIAS(PLUTO) TARGET(VENUS)

DEFINE QREMOTE(VENUS) RNAME(PLUTO) RQMNAME(QMGRA)

Where does the message go when it is put to MARS on QMGRA?

A. MARS on QMGRB

B. MARS on QMGRA

C. SATURN on QMGRB

D. SATURN on QMGRA

Correct Answer: D

QUESTION 5

An application connected to QM1 puts messages on QR1, which is a remote definition of a local queue

QL2 on queue manager QM2.

The configuration is as follows:

crtmqm -q -l -lp 2 -ls 3 QM1

DEFINE QREMOTE(`QR1\\') RQMNAME(`QM2\\') RNAME(`QL2\\')

The channels between QM1 and QM2 are stopped.

Where should the administrator look for the message?

A. XMITQ on QM1

B. XMITQ on QM2

C. Local queue on QM1

D. Local queue on QM2

Correct Answer: C

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