



# C1000-002<sup>Q&As</sup>

IBM MQ V9.0 System Administration

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### QUESTION 1

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

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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

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Reference: [https://www.ibm.com/support/knowledgecenter/en/SSFKSJ\\_9.0.0/com.ibm.mq.mon.doc/q036200\\_.htm](https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_9.0.0/com.ibm.mq.mon.doc/q036200_.htm)

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### QUESTION 3

Queue managers QM1, QM2, QM3 are part of the cluster called MYCluster. Cluster queue Q1 only has one instance hosted on QM1. An administrator has issues a following command on QM1:

```
SUSPEND QMGR CLUSTER(MYCLUSTER)
```

An application connects to QM2 and pushes a message on Q1.

Where does the message arrive?

- A. On the queue Q1 on QM1
- B. On the dead letter queue of QM2
- C. On the dead letter queue of QM1
- D. The application receives queue not available message

Correct Answer: A

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### QUESTION 4

An instance of IBM MQ on Unix regularly processes larger messages. Which condition will have a positive impact on message throughput given that the system is short of real memory?

- A. larger log buffer sizes
- B. Application processing outside of a unit of work
- C. Defining queue using large persistent queue buffers
- D. Defining queues using large non-persistent queue buffers

Correct Answer: D

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### QUESTION 5

What are two methods that can be used for a Unix MQI client to establish which SSLCipherSpec is used for a client channel? (Select two.)

- A. It can be specified via the client definition table (CCDT).
- B. By using the setmqscp command in an Active Directory environment.
- C. It can be specified via the client MQSERVER environment variable.



D. It can be determined when client application issues an MQCONN call.

E. It can be determined when security exit provides a channel definition.

Correct Answer: DE

Reference: [https://www.google.com/url?](https://www.google.com/url?sa=t&drct=j&dq=andescr=sandsource=webandcd=4&ved=2ahUKEwjf2lXH64zjAhUGLsAKHa4DAdUQFjADegQIBBAC&url=ftp%3A%2F%2Fpublic.dhe.ibm.com%2Fsoftware%2Fintegration%2Fwmq%2Fdocs%2FV5.3%2FPDFs%2Fcsqzaf07_V5.3_Clients.pdf&usg=AOvVaw1ShOVVnnKiHrcOgUXXvZBH)

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