C1000-002^{Q&As}

IBM MQ V9.0 System Administration

Pass IBM C1000-002 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass2lead.com/c1000-002.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official
Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

Queue manager QM1 has a remote queue RMT1 which is a remote definitions of the local queue L1 on

queue manager QM2.

How would an administrator define the transmission queue so that messages on RMT1 on QM1 are sent

to L1 on QM2?

A. DEFINE QLOCAL(`QM2\\') USAGE(XMITQ)

B. DEFINE QLOCAL(`RMT1\\') USAGE(XMITQ)

C. DEFINE QREMOTE(`L1\\') USAGE(XMITQ)

D. DEFINE QUALIAS(`QM2\\') USAGE(XMITQ)

Correct Answer: C

QUESTION 2

In which use case in CONNAUTH the appropriate security control?

A. To encrypt data in transit

B. To provide non-repudiation functionality

C. To authenticate the IP address or DNS name of the remote client

D. To comply with password complexity, refresh, and lockout policies

Correct Answer: C

QUESTION 3

An administrator wants to retrieve the current configuration of a local queue manager for audit purpose. Which option
can the administrator use to get this information in a single step?

A. Use the runmqsc command

B. Use the dmpmqcfg control command

C. Use the Inquire Queue manager PCF command

D. Use IBM MQ Explorer to export the MQ Configuration information

Correct Answer: C

QUESTION 4

A business application has been removed from the mqm group but still has privileged authority through OAM access grants. The MQ administrator must delete the authorizations that grant administrative access to the queue manager while retaining those that do not.

Which access grant should the administrator retain?

A. +crt on Queues

B. +all on the Command Queue

C. +chg on the Queue Manager

D. +setall on the Default Model queue

Correct Answer: D

QUESTION 5

QM1 is a multi-instance queue manager on server1 and server2. Currently, it is NOT running. What is the effect of executing strmqm -x QM1 on server1?

A. QM1 becomes an active instance on server2.

B. QM1 becomes an active instance on server1.

C. QM1 becomes an active instance on server1 and a standby instance on server2.

D. QM1 becomes an active instance on server2 and a standby instance on server1.

Correct Answer: C

[C1000-002 PDF Dumps](https://www.pass2lead.com/c1000-002.html)   [C1000-002 Practice Test](https://www.pass2lead.com/c1000-002.html)   [C1000-002 Study Guide](https://www.pass2lead.com/c1000-002.html)