

C1000-002^{Q&As}

IBM MQ V9.0 System Administration

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QUESTION 1

What is the correct address to get extended information about queue manager TESTQM using the REST API?

- A. <http://ip:port/mq/rest/qmgr/TSTQM?attributes.extended>
- B. <http://ip:port/ibmmq/rest/qmgr=TSTQM?attributes=extended>
- C. <http://ip:port/mq/rest/v1/qmgr=TESTQM/attributes.extended>
- D. <http://ip:port/ibmmq/rest/v1/qmgr/TESTQM?attributes=extended>

Correct Answer: D

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_9.0.0/com.ibm.mq.adm.doc/q128250_.htm

QUESTION 2

An administrator is connecting to a remote queue manager to perform remote administration tasks using MQ Explorer.

Which two permissions should the administrator set on the target queue manager object for the user running MQ Explorer in addition to DISPLAY? (Select two.)

- A. PUT
- B. GET
- C. BROWSE
- D. CONNECT
- E. INQUIRE

Correct Answer: BE

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_7.5.0/com.ibm.mq.adm.doc/q020400_.htm

QUESTION 3

After completing an IBM MQ for z/OS installation and customization, how can a successful installation be verified?

- A. Review the z/OS MQ SMF records.
- B. Run the command `runmqsc -installation_verify`.
- C. Put a test message on a newly created z/OS queue.
- D. Use the MQ for z/OS installation verification programs (IVPs).

Correct Answer: D

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_9.1.0/com.ibm.mq.ins.doc/q009680_.htm

QUESTION 4

An administrator has developed an application to administer MQ using Programmable Command Format (PCF) messages.

Which queues need to exist on the target queue manager for the application to work?

- A. SYSTEM.COMMAND.INPUT on all platforms
- B. SYSTEM.ADMIN.COMMAND.EVENT on all platforms
- C. SYSTEM.ADMIN.COMMAND.QUEUE on distributed platforms and SYSTEM.COMMAND.INPUT on z/ OS
- D. SYSTEM.CLUSTER.COMMAND.QUEUE on distributed platforms and SYSTEM.CLUSTER.COMMAND.INPUT on z/OS

Correct Answer: B

Reference: http://www.nyu.edu/classes/jcf/g22.3033-010_fa03/slides/session13/g22_3033_011_c132.pdf

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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