



**000-994**

**(IBM Web Sphere MQ V6.0, System Administration)**

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## Question: 1

Company.com has a Queue Manager configured with Linear Logging enabled. The log files are mounted on a separate disk, the old log files are regularly archived to ensure sufficient disk space. What procedure should the WebSphere MQ Administrator follow after altering an empty local queue to ensure this change is not lost by a media failure before the Queue Manager is next restarted?

- A. Recreate the Queue Manager to use Circular Logging.
- B. Increase the frequency of the regularly archiving of the log files.
- C. Media images are recorded automatically by the Queue Manager, the WebSphere MQ System Administer does not need a procedure.
- D. Use the control command to record the new local queue's definition.

Answer: D

## Question: 2

What attribute is required on the ALTER CHANNEL (Channel Name) command?

- A. CONNAME
- B. CHLTYPE
- C. TRPTYPE
- D. XMITQ

Answer: B

## Question: 3

A WebSphere MQ System Administrator desires to change the location of the log files only for existing UNIX Queue Manger "saturn.queue.manager". The new location of the log files is to be "/home/mqm/logs". What is the best way to accomplish this task?

- A. Edit file /var/mqm/mqs.ini so "LogDefaultPath=/home/mqm/logs"
- B. Edit file /var/mqm/qmgrs/saturn!queue!manager/qm.ini so "LogPath=/home/mqm/logs"
- C. Issue control command "amqmdain reg saturn.queue.manager -c add -s Log -v LogPath value =/home/mqm/logs"
- D. Issue the control command "crtmqm saturn.queue.manager -ld /home/mqm/logs"

Answer: B

## Question: 4

What service object can utilize the MQSC script command DISPLAY SVSTATUS to display the status of running service objects?

- A. COMMAND object
- B. LISTENER object
- C. SERVER object

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D. QUEUE object

Answer: C

Question: 5

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- B. ALTER QREMO
- C. ALTER QREMO
- D. ALTER QREMO

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Answer: D

Question: 6

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- A. V
- B. Messag
- C. Application
- D. PCF Programming

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Answer: A

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