

# 000-994

## IBM

### *IBM WebSphere MQ V6.0 System Administration*

*OfficialCerts.com is a reputable IT certification examination guide, study guides and audio exam provider. We ensure that you pass your 000-994 exam in first attempt and also get high scores to acquire IBM certification.*

*If you use OfficialCerts 000-994 Certification questions and answers, you will experience actual 000-994 exam questions/answers. We know exactly what is needed and have all the exam preparation material required to pass the exam. Our IBM exam prep covers over 95% of the questions and answers that may be appeared in your 000-994 exam. Every point from pass4sure 000-994 PDF, 000-994 review will help you take IBM 000-994 exam much easier and become IBM certified.*

*Here's what you can expect from the OfficialCerts IBM 000-994 course:*

- \* Up-to-Date IBM 000-994 questions as experienced in the real exam.*
- \* 100% correct IBM 000-994 answers you simply can't find in other 000-994 courses.*
- \* All of our tests are easy to download. Your file will be saved as a 000-994 PDF.*
- \* IBM 000-994 brain dump free content featuring the real 000-994 test questions.*

*IBM 000-994 certification exam is of core importance both in your Professional life and IBM certification path. With IBM certification you can get a good job easily in the market and get on your path for success. Professionals who passed IBM 000-994 exam training are an absolute favorite in the industry.*

*You will pass IBM 000-994 certification test and career opportunities will be open for you.*

<http://tripleamarine.com/?cert=exams.asp?examcode=000-994>



**QUESTION 1:**

Certkiller .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
- D. QUEUE object

Answer: C

---

### QUESTION 5:

The message flow performance between two Queue Managers is slower than expected. An application is using a MQPUT call with parameter "MQPER\_PERSISTENCE\_AS\_Q\_DEF". The messages are put onto a local Remote Queue. The properties are detailed below. The Application messages are not required to survive system failures or restart of the queue managers.

```
dis qremote('MyAppQueue') all
```

```
AMQ8409: Display Queue details.
```

```
QUEUE(MyAppQueue) TYPE(QREMOTE)
```

```
ALTDATE(2005-09-21) ALTTIME(13.10.46)
```

```
CLUSNL( ) CLUSTER( )
```

```
CLWLPRTY(3) CLWLRANK(3)
```

```
DEFBIND(OPEN) DEFPRTY(5)
```

```
DEFPSIST(YES)
```

```
DESCR( My Application Message Queue on Remote Server)
```

```
PUT(ENABLED) RQMNAME( )
```

```
RNAME(MyAppQueue) SCOPE(QMGR)
```

```
XMITQ(QM2)
```

What is the best MQSC command the WebSphere MQ Administrator can use to improve the message flow performance between the two Queue Managers?

- A. No command is valid, as this is an application tuning issue.
- B. ALTER QREMOTE('MyAppQueue') CLWLRANK(9)
- C. ALTER QREMOTE('MyAppQueue') DEFPRTY(9)
- D. ALTER QREMOTE('MyAppQueue') DEFPSIST(NO)

Answer: D

---

### QUESTION 6:

An application development team is coding a tool to send PCF commands to a WebSphere MQ Queue Manager on HP-UX . The new tool is to administer WebSphere MQ, but the application developers do not want to write PCF messages and require an easy method of handling error conditions. What is the best IBM provided application programming interface called to perform this function?

- A. WebSphere MQ Administration Interface
- B. Message Queuing Interface
- C. Application Messaging Interface
- D. PCF Programming Interface

Answer: A

---

### QUESTION 7:

A trigger monitor needs to be started and stopped when the queue manager starts and ends. Where in the WebSphere MQ Explorer V6.0 tooling can this trigger monitor service be defined?

- A. On the advanced tab
- B. On the listeners tab
- C. On the queue manager properties
- D. On the services tab

Answer: D

---

### QUESTION 8:

An AIX WebSphere MQ queue manager 'QM1' owns a channel 'QM1.TO.QM2'. The parameters of the channel are as follows:

```
CHANNEL(QM1.TO.QM2) CHLTYPE(SDR)
ALTDATA(2005-09-26) ALTTIME(16.51.53)
BATCHHB(0) BATCHINT(0)
BATCHSZ(50) COMPHDR(NONE)
COMPMSG(NONE) CONNAME(QM2)
CONVERT(NO) DESCR(Sender Channel to QM2)
DISCINT(6000) HBINT(300)
KAINT(AUTO) LOCLADDR( )
LONGRTY(999999999) LONGTMR(1200)
MAXMSGL(4194304) MCANAME( )
MCATYPE(PROCESS) MCAUSER( )
MODENAME( ) MONCHL(QMGR)
MSGDATA( ) MSGEXIT( )
NPMSPEED(FAST) PASSWORD( )
RCVDATA( ) RCVEXIT( )
SCYDATA( ) SCYEXIT(svr_sec_exit2(ChannelExit))
SENDDATA( ) SENDEXIT( )
SEQWRAP(999999999) SHORTRTY(10)
SHORTTMR(60) SSLCIPH( )
SSLPEER( ) STATCHL(QMGR)
TPNAME( ) TRPTYPE(TCP)
USERID( ) XMITQ(QM2)
```

## OfficialCerts.com Certification Exam Full Version Features;

- Verified answers researched by industry experts.
- Exams **updated** on regular basis.
- Questions, Answers are downloadable in **PDF** format.
- **No authorization** code required to open exam.
- **Portable** anywhere.
- 100% success **Guarantee**.
- **Fast**, helpful support 24x7.

View list of All exams we offer;

<http://www.officialcerts.com/allexams.asp>

To contact our Support;

<http://www.officialcerts.com/support.asp>

View FAQs

<http://www.officialcerts.com/faq.asp>

Download All Exams Samples

<http://www.officialcerts.com/samples.asp>

To purchase Full Version and updated exam;

<http://www.officialcerts.com/allexams.asp>



Shop now using **PayPal**



3COM	CompTIA	Filemaker	IBM	LPI	OMG	Sun
ADOBE	ComputerAssociates	Fortinet	IISFA	McAfee	Oracle	Sybase
APC	CWNP	Foundry	Intel	McData	PMI	Symantec
Apple	DELL	Fujitsu	ISACA	Microsoft	Polycom	TeraData
BEA	ECCouncil	GuidanceSoftware	ISC2	Mile2	RedHat	TIA
BICSI	EMC	HDI	ISEB	NetworkAppliance	Sair	Tibco
CheckPoint	Enterasys	Hitachi	ISM	Network-General	SASInstitute	TruSecure
Cisco	ExamExpress	HP	Juniper	Nokia	SCP	Veritas
Citrix	Exin	Huawei	Legato	Nortel	See-Beyond	Vmware
CIW	ExtremeNetworks	Hyperion	Lotus	Novell	Google	

*You have made the*  
**Right Choice**

You are becoming member of most comprehensive, accurate, highest quality and lowest cost certification resource in the world.

