



IBM 000-994

Exam Name: Test994, IBM WebSphere MQ V6.0, System Administration

Q & A : 104 Q&As

Pdf Demo

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Exam : IBM 000-994

Title : Test994, IBM WebSphere MQ V6.0, System Administration

1. In order to recover a queue from a media failure, what type of logging combined with messaging should be implemented for IBM WebSphere MQ?

- A. Circular logging with persistent messaging
- B. Circular logging with non-persistent messaging
- C. Linear logging with persistent messaging
- D. Linear logging with non-persistent messaging

Answer: C

2. Shared queues defined on a CFLEVEL(4) Coupling Facility (CF) structure can hold messages of up to what size?

- A. 63 MB
- B. 63 KB
- C. 100 MB
- D. 512 KB

Answer: C

3. What command must be entered in order to have IBM WebSphere MQ for z/OS dynamically expand page set based on defined secondary extents?

- A. DEF PSID(x) BUFFPOOL(y) EXPAND(SYSTEM)
- B. DEF PSID(x) BUFFPOOL(y) EXPAND(USER)
- C. DEF PSID(x) BUFFPOOL(y) EXPAND(DYNAMIC)
- D. DEF PSID(x) BUFFPOOL(y) EXPAND(AUTOMATIC)

Answer: B

4. When are channels migrated on a WebSphere MQ V6.0 queue manager?

- A. Via the runchlmig command
- B. When the administrator requests an initial MQSC display channel status command
- C. During the installation process of WebSphere MQ V6.0
- D. The first time the queue manager is started after installing WebSphere MQ Version 6.0

Answer: D

5. Which of the following statements is true regarding the File Transfer Application delivered with WebSphere MQ?

- A. The File Transfer Application provided with WebSphere MQ can be configured for AIX.
- B. The File Transfer Application is required to be installed on the sender machine and is not required on the receiver machine.
- C. The File Transfer Application can be installed on Solaris operating system.
- D. The File Transfer Application must be installed on both the sender machine and the receiver machine.

Answer: D

6. Which of the following is required to setup a shared queue?

- A. A cluster full repository
- B. A DB2 shared repository
- C. Two or more queue managers configured on a distributed platform
- D. One administration structure for each queue manager which will manage the shared queue

Answer: B

7. A LINUX Queue Manager was in the middle of processing a large unit of work when the server's power supply was interrupted. The power problem has been repaired and the server has restarted. What will the WebSphere MQ System Administrator need to do to ensure any uncommitted Persistent Messages are processed?

- A. Contact the application team and ask them to resend the last batch of messages
- B. Use the CHECKPT function to add or delete a record in the BSDS checkpoint queue
- C. Delete the Log records written since the last checkpoint
- D. Nothing, as the uncommitted persistent messages put or got in a transaction are rolled back during restart

Answer: D

8. An existing queue manager cluster consists of three queue managers, QM1, QM2, and QM3. QM1 and QM3 both hold full repositories. The system administrator would like to add QM4, which needs to send messages to queues on all three of the other queue managers in the cluster. How many channels will need to be defined to add QM4 to the existing cluster, and enable QM4 to send messages to the other three queue managers?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: B

9. In order to instruct WebSphere MQ to advance to a new linear log, which of the following commands must be entered?

- A. ALTER QMGR TYPE(ADVANCELOG)
- B. REFRESH QMGR TYPE(ADVANCELOG)
- C. RESET QMGR TYPE(ADVANCELOG)
- D. START QMGR TYPE(ADVANCE)

Answer: C

10. What command should be entered to substitute an unrecoverable queue manager with its backup queue manager?

- A.strmqm -a <BackupQMName>
- B.strmqm -b <BackupQMName>
- C.strmqm -g <BackupQMName>
- D.actbkmqm -b <BackupQMName> -m <QmgrName>

Answer: A

11. What is the minimal version of the java run time environment(JRE) to be able to install the Java Messaging and SOAP transport feature of WebSphere MQ V6.0 for Windows?

- A.Java Runtime Environment (JRE) Version 1.4.2
- B.Java Runtime Environment (JRE) Version 1.4.1
- C.Java Runtime Environment (JRE) Version 1.3.1
- D.Java Runtime Environment (JRE) Version 1.3.2

Answer: A

12. A company is a 24X7 shop and time has been allocated to perform backups for the iSeries in a six hour window. Which of the following recommendations is the simplest strategy for backing up the queue manager data?

- A.Backup the Qmgr library and queue manager IFS directories
- B.Backup the journals and journal receivers
- C.Backup the System ASP
- D.Backup the WebSphere MQ libraries every week, and perform a daily journal backup

Answer: D

13. What configuration file on AIX is created when a queue manager is created?

- A.mq.ini
- B.mqm.ini
- C.mqs.ini
- D.qm.ini

Answer: D

14. What command would be used to create a queue manager with the maximum log file size on a Unix operating system?

- A.crtmqm -lf 65535 QM1
- B.crtmqm -l 65535 QM1
- C.crtmqm -lf 32767 QM1
- D.crtmqm -l 32767 QM1

Answer: A

15. When does Secure Socket Layer (SSL) certificate migration for IBM WebSphere MQ V6.0 actually occur when migrating from a IBM WebSphere MQ V5.3 queue manager?

- A.When a client makes its initial first connection into the queue manager
- B.During startup of the queue manager
- C.During configuration of the queue manager
- D.During the install process of IBM WebSphere MQ V6.0

Answer: B

16. On an AIX system, if a 32-bit application connecting to a WebSphere MQ V6.0 queue manager requests a fastpath bind, what binding method will be utilized?

- A.Isolated
- B.Fastpath
- C.Standard
- D.Negotiable

Answer: C

17. What program processes the initiation queue retrieving a trigger message?

- A.channel listener
- B.trigger event
- C.trigger monitor
- D.trigmsgpty

Answer: C

18. A queue manager must be created using a WebSphere MQ control command. Linear logging has been chosen as the logging

algorithm. What optional parameter will be used?

- A.-a
- B.-d
- C.-lc
- D.-ll

Answer: D

19. A Business to Business (B2B) Company which manufactures Widgets is looking to simplify their raw steel ordering system which communicates to their steel supplier. Each order system must be up and functioning to process the steel order. In the past, the two companies have had problems synchronizing systems due to conflicting available processing windows. This conflict is due to each company's internal CPU demand needed for other processes. Which benefit of IBM WebSphere MQ resolves the problem between the two companies?

- A.Clustering
- B.Asynchronous messaging
- C.Assured delivery
- D.End-to-end security

Answer: B

20. The usage of page datasets are unique to what IBM WebSphere MQ platform?

- A.The z/OS operating system
- B.The Window operating system
- C.The Linux operating system
- D.The HP-UX operating system

Answer: A

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