

# C9530-410<sup>Q&As</sup>

IBM MQ V8.0 System Administration

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**QUESTION 1**

A queue-sharing group on z/OS consists of three queue managers: QM1, QM2, and QM3. After an unexpected failure, QM2 cannot be restarted. A system administrator needs to find out if there are any indoubt threads that need to be recovered manually. What command should the system administrator run on QM1 to see the indoubt threads.

- A. DISPLAY INDOUBT\*
- B. DISPLAY THREAD \* TYPE INDOUBT ALL
- C. DISPLAYTHREAD\* TYPE INDOUBTQMNAMEQM2
- D. DISPLAYCONN\* WHERE UOWSTATE EQ UNRESOLVED

Correct Answer: B

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**QUESTION 2**

A system administrator needs to ensure that MQ activity messages are created for an application message as it is routed through MQ network. What must the system administrator verify? choose 3

- A. The application has PUT authority to the activity message queues.
- B. The application message specifies that activity reports are to be generated.
- C. The MCA channels have been restarted after the configuration changes were made.
- D. Activity recording is enabled on every queue manager in the network.
- E. MQI statistics monitoring is enabled on every queue manager in the network.
- F. Queue manager events are enabled for every queue manager in the network.

Correct Answer: BCE

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**QUESTION 3**

An application needs to clear a local queue using PCF commands. The application is getting reason code 2035 MQRC NOT AUTHORIZED. Channel authentication records are disabled. What are the minimum required permissions a system administrator needs to assign to the application users?

- A. All authority to the queue manager object.
- B. A blank MCAUSER in the server connection channel.
- C. Connect authority to the queue manager object and Clear authority to the queue.
- D. Connect and Control authority to the queue manager object and ALL MQI authority to the queue.

Correct Answer: B

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**QUESTION 4**

IBM MQ V7.0.I.3 is running on a server.

A system administrator receives request to install IBM MQ V8.0 as a second installation on a server where IBM MQ V7.0.I.3 is running. Both the product versions need to co-exist. What should the system administrator do first to ensure both versions will run without impacting each other?

- A. Upgrade IBM MQ V7.0.I.3 to 7.0.I.6.
- B. Define a separate installation name.
- C. Define a new data directory for IBM MQ V8.0.
- D. Set up environment variables to have both product versions installed in the same path.

Correct Answer: D

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**QUESTION 5**

A system administrator needs to check the settings of a channel definition table on a client system that has only MQ client software installed.

How can the system administrator check the local channel definition table on the client system?

- A. Export the MQCHLTAB environment variable.
- B. Use a text editor to view the AMQCLCHL.TAB file.
- C. Use MQ Explorer to view the client connection settings.
- D. Enter `runmqsc -n` and use the `DIS CHLCLNTCONN` command.

Correct Answer: A

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**QUESTION 6**

A system administrator is preparing for a multi-instance queue manager configuration and has run the `amqmfsc` command.

What does a positive report from the command `amqmfsc` tell the system administrator?

- A. The queue manager data is stored successfully on the shared disk.
- B. The queue manager is ready to participate in a multi-instance configuration.
- C. The installed version of IBM MQ is capable of handling a multi-instance queue manager.

D. The le system meets the requirements for storing data of a multi-instance queue manager.

Correct Answer: C

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#### QUESTION 7

A system administrator migrated IBM MQ for z/OS from V7.1 to V8.0. What operation mode allows the system administrator to backward migrate an existing queue manager?

- A. OPMODE = COMPAT, 7.1
- B. OPMODE = COMPAT, 710
- C. OPMODE = NEWFUNC, 7.1.0
- D. OPMODE = NEWFUNC, 800

Correct Answer: B

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#### QUESTION 8

A system administrator has defined a queue manager cluster CLUS1 consisting of queue managers QMGRI, QMGR2 and QMGR3. QMGRI and QMGR2 are full repository queue managers. The system administrator has been asked to add a new queue manager, QMGR4, as a partial repository to the existing cluster. What action does the system administrator need to perform on QMGR4? Choose two.

- A. Run ALTER QMGR REPOS CLUS1
- B. Run ALTER QMGR REPOS CLUS2
- C. Define a cluster-receiver channel
- D. Define a cluster-sender channel to QMGR2
- E. Define a cluster-sender channel to QMGR3

Correct Answer: AD

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#### QUESTION 9

Application A is connected to a queue manager that is named QM1. Application B is connected to a queue manager that is named QM2. The messages that Application A puts to a queue on QM1, must be transferred to QM2 only when QM2 notifies QM1 that it is ready to receive the messages. What channels must the system administrator create on QM1 and QM2 to support this topology?

- A. A sender channel on QM1 and a receiver channel on QM2.
- B. A sender channel on QM1 and a requester channel on QM2.
- C. A server channel on QM1 and a client connection channel on QM2.

D. A server channel on QM1 and a server connection channel on QM2.

Correct Answer: C

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## QUESTION 10

An application using the WebSphere MQ classes for JMS encountered an error. A First Failure Support Technology (FFST) log has been created named JMS0001.FDC. Which default directory should the system administrator review?

A. /var/mqm/errors

B. /var/mqm/errors/FFDC

C. /var/mqm/qmgrs/QMGRNAME/errors/FFDC

D. current application working directory/FFDC

Correct Answer: B

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