



C1000-002^{Q&As}

IBM MQ V9.0 System Administration

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QUESTION 1

The z/OS MQ System Administrator configures a SVRCONN channel with DISCINT(1200), HBINT(600) and KAIN(TAUTO). Assume a connected client is executing an extended MQGET with WAIT call when DISCINT expires. What is the result?

- A. The client is not disconnected.
- B. The client connection is multiplexed.
- C. The client begins reconnection processing after disconnection.
- D. The client is disconnected which is indicated by an MQ message.

Correct Answer: C

QUESTION 2

When an MQ queue manager is configured to produce events, what format are the event messages written in?

- A. TXT (Plain Text)
- B. XML (Extended Markup Language)
- C. CSV (Comma Separated Variable)
- D. PCF (Programmable Command Format)

Correct Answer: D

QUESTION 3

An administrator executes the following control command: `crtmqm -q -d Q2 QM1`

What is the effect of the above command?

- A. The command creates default queue manager QM1 and specifies Q2 as its default transmission queue.
- B. The command creates default queue manager QM1 and specifies Q2 as its dead letter queue.
- C. The command creates queue manager QM1, queue Q2, and specifies Q2 as its default transmission queue.
- D. The command creates queue manager QM1, queue Q2, and specifies Q2 as its dead letter queue.

Correct Answer: D

QUESTION 4



The following commands are issued on QMGRA:

DEFINE QLOCAL(SATURN)

DEFINE QLOCAL(QMGRB) USAGE(XMITQ)

DEFINE QALIAS(MARS) TARGET (VENUS)

DEFINE QALIAS(PLUTO) TARGET(SATURN)

DEFINE QREMOTE(VENUS) RNAME(SATURN) RQMNAME(QMGRB)

The following commands are issued on QMGRB:

DEFINE QLOCAL(mars)

DEFINE QLOCAL(QMGRA) USAGE(XMITQ)

DEFINE QALIAS(SATURN) TARGET(VENUS)

DEFINE QALIAS(PLUTO) TARGET(VENUS)

DEFINE QREMOTE(VENUS) RNAME(PLUTO) RQMNAME(QMGRA)

Where does the message go when it is put to MARS on QMGRA?

- A. MARS on QMGRB
- B. MARS on QMGRA
- C. SATURN on QMGRB
- D. SATURN on QMGRA

Correct Answer: D

QUESTION 5

In application triggering what is the role of trigger monitor process?

- A. It monitors the initiation queue and based on trigger message issues a command to start an application.
- B. It monitors the transmission queue and based on trigger message issues a command to start an application.
- C. It monitors the application queue and when the trigger conditions are met and issues a command to start an application.
- D. It monitors the application queue and when the trigger conditions are met, it creates a message and puts it on initiation queue.

Correct Answer: A

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_9.0.0/com.ibm.mq.adm.doc/q021640_.htm



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