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IBM MQ V9.0 System Administration

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QUESTION 1

What is the purpose of the –s secretText parameter used in the prepareha and crthagrp commands on MQ Appliance?

A. To be used as the unique key for the appliances.

B. To be used to decide. In secret, which appliance will be the preferred appliance.

C. To generate a short-lived password used to create two keys, one for each appliance.

D. To generate a short-lived password used to set up on unique key for the appliances.

Correct Answer: A

Reference: https://www.ibm.com/support/knowledgecenter/en/SS5K6E_9.0.0/com.ibm.mqa.doc/reference/HAcmd/crthagrp.htm

QUESTION 2

On AIX when migrating to MQv9, which command is required to make the latest version of the installation the primary installation?

A. setmqm

B. setmwenv

C. setmqaut

D. setmqinst

Correct Answer: D

QUESTION 3

An administrator has been asked to make changes to MQ config so that the MQ client application APP_A connecting to queue manager QM1 can reconnect automatically without re-starting the applications. What does the administrator need to configure to achieve this?

A. Alter QMGR and set the attribute RECONN(YES)

B. Alter SVRCONN channel and set attribute AUTOCONN(TRUE)

C. Configure DefRecon attribute of CHANNELS stanza in mqclient.ini

D. Configure AutoConnect attribute of CHANNELS stanza in mqclient.ini

Correct Answer: C

QUESTION 4

Which channel may be configured with a channel auto-definition exit?

A. Sender Channel

B. Receiver Channel

C. Requester Channel

D. Client-Connection Channel

Correct Answer: A

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_9.0.0/com.ibm.mq.con.doc/ q017240_.htm

QUESTION 5

An administrator has been given the requirement to enable MQ queue (Q1) in such a way that APP_A can only put a message on the queue Q1 and Application APP_B can only get a message from queue Q1. What is one way an administrator achieves this?

A. By creating two separate alias queues with required attributes

B. By controlling access level for queue (Q1) using queue attributes

C. By defining different policies for both applications(APP_A and APP_B) at QMGR level

D. By controlling access at SVRCONN channel used by the applications(APP_A and APP_B) to connect to QMGR

Correct Answer: B