



ITTEST

QUESTION & ANSWER

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Exam : **M4040-503**

Title : Power Systems with IBM i
Technical Sales
Professional - v2

Version : DEMO

1.A customer wants an IBM high availability solution with logical replication based data resiliency using remote journaling.Which of the following provides that capability?

- A.PowerHA pureScale
- B.iCluster for IBM i *
- C.PowerHA System Mirror for i Standard Edition
- D.PowerHA System Mirror for i Enterprise Edition

Answer: B

Reference:[http://www.common.lu/WEBSITE/COMMON/WEBSITE.nsf/AllKey/PROY-8B3KDX/\\$FILE/IBM%20Power%202010%20i.pdf](http://www.common.lu/WEBSITE/COMMON/WEBSITE.nsf/AllKey/PROY-8B3KDX/$FILE/IBM%20Power%202010%20i.pdf)(slide 46)

2.A customer states that their backup failed recently due to a media error.The backup used save-while-active and could not be restarted.Which of the following will eliminate backups ending due to device or media errors?

- A.Use virtual tape for save-while-active backup *
- B.Use only new media for save-while-active backup
- C.Use media verify option for save-while-active backup
- D.Use a higher capacity tape library with additional media

Answer: B

3.Which of the following requires the use of Integrated Virtualization Manager to manage IBM i partitions?

- A.Power 730
- B.Power 740
- C.Power 770
- D.PS701 Power Blade

Answer: D

Reference:<http://pic.dhe.ibm.com/infocenter/powersys/v3r1m5/topic/p7hch/p7hch.pdf>(page 1)

4.Which of the following provides the software support for IBM i to use Solid State Drives (SSD) in SANs?

- A.IBM i 6.1 or later
- B.IBM i 6.1.1 or later
- C.IBM i 5.4 M5 or later
- D.DS8000 Licensed Machine Code (LMC) level 5.4.2xx.xx (bundle version 64.2.xx.xx), or later

Answer: D

Reference:http://www-01.ibm.com/common/ssi/rep_ca/8/877/ENUSZG09-0158/ENUSZG09-0158.PDF(page 2, key prerequisites)

5.A customer with multiple partitions running on a Power 740 12-core system needs to better control the processing capacity of their uncapped processor partitions.Which of the following POWER7 capabilities will help?

- A.Single shared processor pool
- B.Dedicated processor partitions
- C.Multiplevirtual shared processor pools
- D.Processing sharing - allow when partition is active

Answer: C