

IBM

Exam 000-783

IBM PureFlex Technical Support V2

Version: 6.0

[Total Questions: 45]

Question No : 1

Which of the following virtualization products is required to create logical partitions on the p460 compute node?

- A. HMC
- B. KVM
- C. IVM
- D. PowerVM

Answer: D

Question No : 2

Design criteria dictates the use of SAN pass-thru now and the ability to upgrade to full fabric capability later. Which of the following is the most cost effective way to accomplish this?

- A. Select the 8Gb SAN Switch module now and enable full fabric functionality later
- B. Select the 8Gb SAN Pass-thru module now and enable full fabric functionality later
- C. Select the 8Gb SAN Switch module now and switch to Brocade interoperability mode later
- D. Select the 8Gb SAN Pass-thru module now and convert to full functionality through activation codes later

Answer: A

Question No : 3

Which of the following features is only available with the Flex System Manager Advanced license?

- A. Image Management
- B. Fabric Management
- C. Storage Management
- D. Virtualization Management

Answer: A

Question No : 4

An IBM customer is concerned with transferring their Power AIX workloads to PureFlex. Which of the following tools can predict the performance of AIX workloads on PureFlex?

- A. Power Configurator
- B. System Planning Tool
- C. Live Partition Mobility
- D. Systems Workload Estimator

Answer: D

Question No : 5

A PureFlex prospect has CLARiiON CX4-240, AMS 2100, HP 8200, and Dell EqualLogic. They wish to consolidate by virtualizing with IBM Flex Systems V7000 Storage Node. Which of the following will be an issue?

- A. HP 8200
- B. AMS 2100
- C. Dell EqualLogic
- D. CLARiiON CX4-240

Answer: C

Question No : 6

A customer wants to purchase a PureFlex solution with 10Gb network interfaces on a 32-core Power node. Each virtual machine has a critical function and unplanned down time must be avoided. Which of the following provides the most resilient solution?

- A. p260 server with two 10Gb chassis switches
- B. p460 server with two 10Gb chassis switches
- C. p260 server with one 10Gb chassis switch with the first switch activation upgrade
- D. p460 server with one 10Gb chassis switch with the first switch activation upgrade

Answer: B