

IBM

Exam 00M-512

Power Systems with AIX Sales Professional - v2

Version: 6.1

[Total Questions: 45]

Question No : 1

Which solution is ideal for near continuous application service with low Recovery Time Objective (RTO) and zero Recovery Point Objective?

- A. PowerHA DB2 pureScale
- B. PowerHA SystemMirror Standard Edition
- C. PowerHA SystemMirror Enterprise Edition
- D. Tivoli System Automation for Multiplatforms

Answer: B

Reference:<http://www-03.ibm.com/systems/es/resources/doc%235.pdf>(slide 7)

Question No : 2

Which is true about the FC #5708 10Gb Fibre Channel over Ethernet (FCoE) PCIe Dual Port Adapter?

- A. It saves the customer from purchasing FCoE switches.
- B. It supports four ports for fiber-channel or Ethernet traffic.
- C. It connects to the midplane of the BladeCenter S chassis to support mixed traffic.
- D. It should be connected to a FCoE switch when supporting mixed traffic.

Answer: A

Question No : 3

Which interconnect is used by the PCIe 19" 12X DDR Remote I/O Drawers?

- A. RIO
- B. SCSI
- C. PCI-X
- D. InfiniBand 2

Answer: A

Question No : 4

Allowing clients to create, monitor, manage and remove collections of physical and virtual resources (called System pools) requires which of the following products?

- A. PowerVM Enterprise Edition
- B. VMControl Enterprise Edition
- C. VM Control Standard or EnterpriseEdition
- D. VMControl Express, Standard or Enterprise Edition

Answer: C

Question No : 5

POWER7 processors have which advantage over prior POWER processors?

- A. eDRAM-based on-chip L3 cache
- B. Simultaneous Multi Threading (SMT)
- C. Simultaneous Multi Processing (SMP)
- D. Enhanced Distributed Switch technology

Answer: B

Question No : 6

Which of the following most accurately describes Power 720?

- A. Single socket, 8 core, rack
- B. Dual socket, 8/16 core, rack or tower
- C. Single socket, 4/6/8 cores, rack or tower
- D. Dual socket up to 16 cores, rack or tower, COD

Answer: C

Reference:<http://www-03.ibm.com/systems/power/hardware/720/specs.html>