

QUESTIONS & ANSWERS

Kill your exam at first Attempt



IBM

000-106

*Power Systems with POWER7 Common Technical Sales Skills
(R) v1*

<http://killexams.com/exam-detail/000-106>



- B. Combine the raw performance ratings of the individual workloads, and add overhead for VMWare on the x86 platform.
- C. Combine the raw performance ratings of the individual workloads, and add overhead for PowerVM on the Power Systems platform.
- D. Combine the raw performance ratings of the individual workloads, and add overhead for both VMWare and PowerVM on their respective platforms.

Answer: B

QUESTION: 105

How can a customer use existing traditional 3.5 inch SAS disks in a new 6-core Power 720 at minimum cost?

- A. Disks can be placed into a FC #5802 PCI-e 12X I/O drawer.
- B. Disks can be placed into a FC #5796 PCI-x DDR 12X I/O drawer.
- C. Disks can be placed into a FC #5886 EXP 12S expansion drawer.
- D. Disks can be re-mounted in FC #6887 2.5 inch carriers and placed in the CEC.

Answer: C

QUESTION: 106

Which statement concerning Multiple Shared Processor Pools (MSPPs) in Power Systems is correct?

- A. PowerVM Enterprise Edition is required.
- B. MSPPs have an associated Uncapped Weight.
- C. Capped and Uncapped LPARs can exist in MSPPs.
- D. Either AIX 6.1 or IBM i 6.1 (or later) is required.

Answer: C

QUESTION: 107

A customer has a Power Systems server running two AIX partitions hosting an eCommerce application that is heavily used during the daylight hours, and three IBM i partitions running the company's ERP and fulfillment systems. Each partition services separate geographical regions. All partitions are memory constrained for several hours each day, though not at the same time. How can the customer address this problem?

- A. Implement Active Memory Sharing (AMS)
- B. Configure Active Memory Expansion (AME) for each partition.
- C. Create a shared memory pool with the HMC, and add the partitions to it.
- D. Use the Systems Director Management Console (SDMC) to balance memory on demand.

Answer: A

QUESTION: 108

Which Power Systems virtualization technology allows an end user to relocate an application while maintaining its availability to users?

- A. PowerVM Live Partition Mobility
- B. PowerVM Workload Partition Mobility
- C. PowerVM Mobile Logical Partitioning
- D. PowerVM Dynamic Logical Partitioning

Answer: A

QUESTION: 109

Which function requires the customer to purchase PowerVM Standard Edition instead of PowerVM Express?

- A. The ability to run x86 Linux applications
- B. The ability to run two LPARS on a Power 750
- C. The ability to use VIO Server on a Power 750
- D. The ability to use VIO Server on a Power 770

Answer: D

QUESTION: 110

What is the minimum required to support Active Memory Sharing (AMS)?

- A. PowerVM Standard Edition
- B. PowerVM Enterprise Edition
- C. Systems Director Standard Edition
- D. Systems Director Enterprise Edition

Answer: D

QUESTION: 111

A customer changed processor and memory resources to an LPAR dynamically using DLPAR, but the changes are not retained after the partition is shut down and reactivated. What will resolve this situation?

- A. Recycle power to the managed system.
- B. Make the changes in the system profile.
- C. Make the changes in the partition profile.
- D. Use ASMI to apply the changes to the hypervisor.

Answer: C

QUESTION: 112

What is common to both NPIV and vSCSI?

- A. They provide remote SAN management.
- B. They enable access to World Wide Names (WWNs).
- C. They provide virtualized access to tape devices.
- D. They enable Fibre Channel over Ethernet (FCoE) connectivity.

Answer: C

QUESTION: 113

What is used as the management interface to create dual VIO Servers on a PS704 Blade?

- A. IVM
- B. HMC
- C. ASMI
- D. SDMC

Answer: D

QUESTION: 114

A customer has just purchased several Power 740 systems for their data center. They plan to monitor and manage energy consumption using Active Energy Manager. What additional element is necessary to implement the customer's plan?

- A. PowerVM Enterprise Edition
- B. IBM System Director licenses
- C. Active Energy Variable Power Supplies
- D. Intelligent PDUs installed in the rack

Answer: B

QUESTION: 115

What is a feature of Integrated Virtualization Manager (IVM)?

- A. It enables using shared processor pools without an HMC.
- B. It provides tools to ease problem determination and service support.
- C. It allows the management of multiple systems from a single point in the network.
- D. The service processor can be locally accessed through a serial connection using system ports when the system is powered down.

Answer: A

For More exams visit <https://killexams.com/vendors-exam-list>



Kill your exam at First Attempt....Guaranteed!