

C1000-031^{Q&As}

IBM Power Systems Scale-Up Technical Sales

Pass IBM C1000-031 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/c1000-031.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

A customer has four AIX VMs, each running a different application that needs simultaneous read/write access to the same files.

Which of the following products should be recommended?

- A. Power HA Enterprise Edition
- B. Spectrum Scale
- C. Spectrum Protect
- D. Power HA Standard Edition

Correct Answer: A

QUESTION 2

What is L4 cache?

- A. Off-processor-chip buffering to provide faster main memory access in enterprise servers.
- B. Allows for Active Memory Expansion of the main memory in enterprise servers
- C. On-processor-chip buffering of GPU results
- D. On-processor-chip buffering between L3 and POWER9 processor cores

Correct Answer: D

Reference: <https://superuser.com/questions/1073937/what-does-l4-cache-hold-on-some-cpus>

QUESTION 3

Which of the following statements is true regarding Power Enterprise Pools?

- A. The XML configuration file can be downloaded from the ESS (My Entitled Systems Support) web site.
- B. One Enterprise pool can contain the following machine types: Power Systems E870, E870C, E880C, and E980.
- C. Mobile activations can be moved within a pool at any time, without contacting IBM.
- D. A minimum of 75% of a system's memory activation can be mobile.

Correct Answer: C

Reference: <https://www-01.ibm.com/support/docview.wss?uid=nas8N1022430>

QUESTION 4

Which of the following is a feature exclusive to PowerVM Enterprise Edition?

- A. PowerVC
- B. PowerSC
- C. Active Memory Sharing
- D. HMC Virtual Appliance

Correct Answer: C

QUESTION 5

A customer wants to provide storage to 16 partitions on a new Power System E980. Each partition requires at least 10 individual LUNs. The customer has strong SAN administration skills but only moderate VIOS skills.

Which technology satisfies the storage and skills requirements?

- A. NPIV
- B. MPIO
- C. vSCSI
- D. SVC

Correct Answer: A

Reference: <https://www.ibm.com/support/knowledgecenter/POWER6/iphath/iphath.pdf>

[C1000-031 PDF Dumps](#)

[C1000-031 Study Guide](#)

[C1000-031 Braindumps](#)