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問題集

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Exam : **C1000-031**

Title : IBM Power Systems
Scale-Up Technical Sales

Version : DEMO

1.Which of the following statements is true regarding Dynamic Logical Partitioning (DLPAR)?

- A. In a disaster it will immediately move active LPARs from a local system to a remote system, over the network with only a pause in service.
- B. In a disaster, it will immediately move active LPARs from a local system to another local system, using a common SAN, with only a pause in service.
- C. It enables the relocation of resources such as CPU and memory between LPARs as required, without an interruption in service
- D. It will automatically allocate an unlicensed processor to an LPAR to replace one that has reached the threshold for errors.

Answer: D

2.A customer is comparing a Power Systems solution with an x86 solution for big data analytics.

Which no-charge IBM analysis is available to justify the value of IBM Power Servers compared to x86 solutions?

- A. IT Economics Study (Eagle Study)
- B. Performance Navigator
- C. System Planning Tool
- D. Workload Estimator

Answer:D

3.A customer is considering a purchase of a Power System E950. One PCIe Gen3 I/O expansion drawer is required to meet the I/O adapter requirements.

How many rack units (EIA) are required?

- A. 8
- B. 9
- C. 6
- D. 10

Answer:

4.Which IBM Power Systems Software provides network firewall services with the local virtualized server to control network traffic between LPARs?

- A. PowerSC
- B. Trusted AIX
- C. PowerVC
- D. Trusted Surveyor

Answer: A

5.Which of the following is an advantage of Power Systems Servers over Oracle Exadata solutions?

- A. Support for Flash Drives
- B. Ability to add cores and memory
- C. Can run Oracle12C natively
- D. Offers a greater quantity of cores for enhanced scaling

Answer: D