

**Exam : IBM 000-330**

**Title : Power Systems Technical  
Support for AIX and Linux**

**Version : Demo**

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1. Which of the following is an advantage of POWER5/6 systems capabilities compared to POWER4?

- A. LPAR
- B. WPAR
- C. VIOS
- D. PHYP

**Answer: C**

2. What documentation is typically used in the Solution Assurance process?

- A. Essentials guide, order checklist, customer contract
- B. Trigger criteria, product checklist, discussion guide
- C. Maintenance guide, product owners manual, terms reference
- D. Product cookbook, best practices reference, implementation primer

**Answer: B**

3. A customer only has POWER4 p650 servers running LPARs in their environment. They are evaluating a Power 550 to deploy a new application. Which of the following is a unique consideration when integrating the 550?

- A. HMC support
- B. SWMA contracts
- C. Networking protocols
- D. Racking requirements

**Answer: A**

4. Power Trending, Power Saver Mode, Power Capping and Nap Mode are part of which of the following?

- A. IBM Service Agent
- B. IBM Energy Star Rating
- C. IBM Performance Toolbox
- D. IBM EnergyScale Technology

**Answer: D**

5. A customer is considering migrating to a new Power server. Which of the following is required to accurately estimate the server capacity requirements?

- A. User growth rate, processor speed, cache hits
- B. User and data growth rate, current utilization
- C. Current utilization, read/write ratio, I/O wait latency
- D. Data growth rate, network bandwidth capacity, storage capacity

**Answer: B**

6. HP has a product offering called Serviceguard. What is the comparable IBM product for Power systems?

- A. Service Elite
- B. IBM Systems Director
- C. PowerHA Cluster Manager
- D. Flexible Service Processor

**Answer: C**

7. A customer's defective application frequently causes an LPAR to crash due to memory corruption. Which feature of POWER6 and AIX 6.1 can help the application developer resolve this problem?

- A. AIXPert
- B. Trusted AIX
- C. Storage keys
- D. Encrypted file system

**Answer: C**

8. A customer has several partitioned 570s. Their energy costs are very high. They are investigating ways to save energy. Which of the following Power Systems capabilities will reduce energy usage with minimal user interruption?

- A. Dynamic LPAR
- B. Partition Load Manager
- C. Processor Core Nap Mode
- D. Live Partition Mobility

**Answer: C**

9. A company has a large Oracle ERP application on a 4-core POWER5+ 570 system and is evaluating a new POWER6 system. They estimate growth needs of 15% in processing power and 15% in RAM to cover additional users over the next 1 years. Which of the following will provide room to grow beyond their needs at least cost?

- A. 5-core 570
- B. 8-core 550
- C. 4-core 570
- D. 6-core 550

**Answer: D**

10. A customer is using IVM to manage four partitions on a Power 550. Which statement is true regarding management of I/O resources for each partition?

- A. Virtual disks and tape can be allocated using VIOS.
- B. Virtual disks and Ethernet resources can be allocated.
- C. Virtual disks and tape can be assigned without the use of a VIOS partition.
- D. Virtual disks can be allocated via the VIOS and the Integrated Virtual Ethernet must be used.

**Answer: B**

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