



## **000-238**

**(P5 and PSeries Technical Sales Support)**

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## Question: 1

**What is a key advantage of the POWERS technology over all other competitive offerings?**

- A. POWER5 supports multiple operating systems.
- B. POWER5 supports more nodes in a clustered environment.
- C. POWER5 hypervisor has significantly less overhead than hardware partitioning.
- D. POWER5 has greater granularity of resources such as memory, processors and I/O.

Answer: D

## Question: 2

**Which of the following best describes Simultaneous Multi-threading (SMT)?**

- A. A POWER5 microprocessor feature that allocates two processors to each application
- B. A Workload Manager feature that allows two processing threads to be executing on a single processor
- C. An AIX v5.2 feature that allows two processing threads to be executing on a single processor concurrently
- D. A POWER5 microprocessor feature that allows two processing threads to be executing on a single processor concurrently

Answer: D

## Question: 3

**A customer is ready to place an order for a p5-570 Express. The external storage proposed for this solution is a 1TB FASTT600 storage server. The customer now wishes to attach a SCSI LTO2 tape drive to the server to enable them to backup their data. Which of the following should the pSeries technical specialist recommend for the tape drive?**

- A. Add a PCI-X Dual Channel Ultra320 SCSI Adapter (FC 5712).
- B. Add a PCI-X Fibre Channel Adapter (FC 5716).
- C. Add the optional External SCSI Port Enablement Cable (FC 4273).
- D. Use the integrated external SCSI port on the p5-570 Express server.

Answer: A

## Question: 4

**A company has recently placed an order for a POWER4+ p650 server. Their facilities manager has approached the pSeries technical specialist to gather information on the correct power receptacle for the new server. They have requested a picture of the power cord plug to show to their electrician. Where would the pSeries technical specialist find the required information?**

- A. Sales Manual
- B. Announcement Letter

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- C. POWER4+ p650 Specification Sheet
- D. Site and Hardware Planning Information Manual

Answer: D

Question: 5

**A customer is ready to purchase a new server but is unsure whether to use fibre or SCSI for storage attachment options.**

- A. Ask the customer about their budget.
- B. Order the fibre options.
- C. Order both SCSI and fibre options.
- D. Inform the customer that fibre is the best option.

**As a technical specialist, you are asked to recommend an internal SCSI disk controller. Which of the following is the next step to take next?**

A. Check the customer's budget.  
 B. Check the customer's SCSI requirements.  
 C. Check the customer's SCSI controller options.  
 D. Check the customer's SCSI controller reasons.

Answer: A

Question: 6

**A customer is considering upgrading their server. They need to run two applications that require 1.7ghz and 1.5ghz processors. They need to run two Ethernet cards, and the server needs to be split across two nodes. Which of the following server configurations need a total of approximately 3.2ghz of processor power? Which solutions best fits the customer's requirements?**

- A. 2 x p6551.7ghz
- B. 2 x p6701.5ghz
- C. 2 x p6901.7ghz
- D. 2 x p6501.45ghz

**Which of the following server configurations loads on AIX v5.2. The customer needs two 2-port Ethernet cards. They want the LPARS environment to be split across two nodes. This is an issue. They need a total of approximately 3.2ghz of processor power. Which of the following solutions best fits the customer's requirements?**

Answer: B

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