



000-228

(System P Technical Sales Support)

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Question: 1

A customer wants to upgrade their existing System p server. The installed inventory does not match the customer's description of the machine. What should the System p technical specialist do in order to best correct IBM inventory records?

- A - Submit an MES order to add any missing feature
- B - Submit an RPO-MES changing the inventory records
- C - Confirm the customer's actual configuration and then submit an RPO-MES
- D - Confirm the customer's actual configuration and then submit an MES order to add any missing feature

Answer: C

Question: 2

After visiting several customer groups, the System p technical specialist returns to the office late in the day and makes a list of the various customer requests. The specialist has time to complete at least one task before leaving for the day. Which of the following is most important to complete immediately?

- A - Send a flyer on newp520
- B - Provide shipment delivery status.
- C - Send a whitepaper on SCSI performance.
- D - Order a new system per the purchase order.

Answer: D

Question: 3

If a partition has 2.5 processing units, what is the maximum number of virtual processors it can have?

- A - 3
- B - 25
- C - 30
- D - Total system physical processors X 10

Answer: B

Question: 4

Which of the following services offers scheduled telephone support for complex questions on AIX systems?

- A - Alert
- B - Techline
- C - Consultline
- D - Supportline

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Answer: C

Question: 5

A customer requires an upgrade to a 4-way architecture. Which architecture is the least disruptive to the customer's environment and matches these requirements?

- A - p5-510 2-way Architecture
- B - p5-570 2-way Architecture
- C - p5-520 2-way Architecture
- D - p5-55A 2-way Architecture

least disruptive to the customer's environment and matches these requirements?

Answer: B

Question: 6

A customer currently has a System p environment. When the System p environment is upgraded to a new system, how should the existing data be migrated?

- A - Upgrade the existing environment
- B - Reload the HMC
- C - Order a new HMC
- D - Attach the new HMC

When the System p environment is upgraded to a new system, how should the existing data be migrated?

Answer: C

Question: 7

A customer is adding a new System p host several DB2 partitions and an IBM DS8100 storage system. Which configuration is the most efficient?

- A - Four HBA's
- B - Four HBA's
- C - Two HBAs
- D - Four HBAs using a SAN

Which configuration is the most efficient? The machine will be connected to SAN directors and will require minimal maintenance.

Answer: C

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