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Topic 1, Volume A

QUESTION NO: 1

What must you do to optimize the performance of a 64-bit processor?

- A. Install 64-bit compatible RAM.
- B. Enable bit control in the BIOS.
- C. Use a 64-bit operating system.
- D. Install faster system memory.

Answer: C

Explanation:

QUESTION NO: 2

A monitor is moved to a new computer. Upon power-up the screen message Theft Mode Enabled displays. How can you restore the monitor to normal operation? (Select two.)

- A. Obtain the master PIN from the system administrator.
- B. Disable the Theft Mode in HP Display Utility.
- C. Enter the PIN in HP Display Assistant Utility.
- D. Return the monitor to original computer and disable Theft Mode.
- E. Press and hold the reset button on the back of the monitor.

Answer: B,D

Explanation:

QUESTION NO: 3

What is the primary function of MXM graphics modules in portables?

- A. provides the ability to use scalable link interface (SLI) graphic processors
- B. allows the graphics processor to be easily upgraded
- C. provides high-definition hardware support
- D. allows an embedded video chipset installation

Answer: B

Explanation:

QUESTION NO: 4

What is the difference between a frontside bus (FSB) and Intel QuickPath?

- A. QuickPath connects the memory controller to the I/O controller; FSB connects the CPU to the chipset.
- B. QuickPath is a peripheral data bus; FSB is a CPU data bus.
- C. QuickPath is a graphics controller bus; FSB is a CPU data bus.
- D. QuickPath provides faster CPU data transfer speeds than the FSB.

Answer: A

Explanation:

QUESTION NO: 5 HOTSPOT

Click the part of the graphic that identifies the Mobile PCI eXpress Module (MXM) card.



Answer:



Explanation:

QUESTION NO: 6

Which statement about SATA technology is correct?

- A. SAS hard drives can be connected to a SATA controller.
- B. SATA hard drives can be connected directly to a SCSI controller.
- C. SATA hard drives can be connected to a SAS controller.
- D. SATA hard drives can be installed in a daisy chain configuration.