

QUESTIONS & ANSWERS

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HP

HP0-500

HP ProLiant Server Maintenance

Baselining is the process of organizing the data collected into the specific configuration of a system.

QUESTION: 196

Which PCI cards will fit into a 3.3 volt PCI slot?

- A. 3.3-volt only
- B. Universal only
- C. 3.3-volt and 5 volt
- D. Universal and 3.3 volt

Answer: D

Explanation:

The latest systems designed to support faster slots with 3.3-volt signaling accept only Universal and 3.3-volt PCI cards.

QUESTION: 197

When both PCI and PCI-X devices are present on the bus, the PCI-X transfers information at the _____.

- A. slowest device on that bus
- B. fastest device on that bus
- C. each individual device
- D. the default speed setting in BIOS

Answer: A

Explanation:

PCI-X (like PCI) adjusts the operating frequency to match that of the slowest device on the bus.

QUESTION: 198

When troubleshooting a problem,, what is the purpose of evaluating the data?

- A. To isolate faults to a hardware or software subsystem.

- B. To explain the failure mode to the customer.
- C. To verify that you have changed the correct part.
- D. To assure that the problem has been corrected.

Answer: A

QUESTION: 199

The LEDs of disk drives indicate the HP Smart Array Controller read/write operations during periods of inactive because of _____.

- A. Automatic Server Recovery (ASR)
- B. Dynamic Sector Repair (DSR)
- C. Emergency Monitoring Service (EMS)
- D. Automatic Array Monitoring (AAM)

Answer: B

Explanation:

During periods of inactivity, drives attached to an array controller will run Dynamic Sector Repair (DSR). This is normal activity.

QUESTION: 200

Which models of Smart Array Controllers are embedded on the HP ProLiant server system boards?

- A. Smart Array 641 and 642
- B. Smart Array 5i and 5i Plus
- C. Smart Array 5302 and 5304
- D. Smart Array 6402 and 6404

Answer: B

Explanation:

Embedded Smart Array 5i is an intelligent array controller for entry-level, hardware-based fault tolerance. Note: Because the Integrated Smart Array Controller is embedded on the system board and cannot be removed you cannot upgrade it to the Smart Array 5i Controller but you can move any hard drives to a Smart Array 5i controller.

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