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QUESTION 1

Which error control technique is used by ECC memory?

- A. Repetition codes
- B. Hamming code
- C. Checksums
- D. Cryptographic hash functions

Correct Answer: B

Reference: https://en.wikipedia.org/wiki/ECC_memory

QUESTION 2

A customer created a RAID 6 volume using 4x 600GB disks. How much usable disk space is available?

- A. 600GB
- B. 1.2TB
- C. 1.8TB
- D. 2.4TB

Correct Answer: B

Reference: <https://www.icc-usa.com/raid-calculator/>

QUESTION 3

A system administrator is securing the company's servers. They want to use a security technology that authenticates the host system hardware. Which technology is used for this security requirement?

- A. Trusted Platform Module
- B. RSA SecureID Authentication
- C. Boot Guard
- D. System Lookdown Mode

Correct Answer: D

Reference: https://i.dell.com/sites/csdocuments/Shared-Content_data-Sheets_Documents/en/Direct_from_Developmen_Dell EMC PowerEdge_Security_in_Server_Design.pdf



QUESTION 4

A server administrator wants to transfer files between a workstation and a server. It needs to be as simple as possible, without concern for security or advanced functionality. Which is the optimal protocol to choose?

- A. HTTP
- B. SFTP
- C. SMTP
- D. TFTP

Correct Answer: D

Reference: <https://www.jscape.com/blog/what-is-tftp>

QUESTION 5

DRAG DROP

Order the DHCP address handshake steps.

Select and Place:

Answer Area

Client sends DHCP-Request	Step 1
Server replies DHCP-Offer	Step 2
Client sends DHCP-Discover	Step 3
Server replies DHCP-ACK	Step 4

Correct Answer:



Answer Area

Client sends DHCP-Discover

Server replies DHCP-Offer

Client sends DHCP-Request

Server replies DHCP-ACK

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