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QUESTION 1

How many sectors will a 125 KB file use in a FAT32 file system?

A. 32

B. 16

C. 250

D. 25

Correct Answer: C

QUESTION 2

When examining the log files from a Windows IIS Web Server, how often is a new log file created?

A. the same log is used at all times

B. a new log file is created everyday

C. a new log file is created each week

D. a new log is created each time the Web Server is started

Correct Answer: B

QUESTION 3

If the partition size Is 4 GB, each cluster will be 32 K. Even If a file needs only 10 K, the entire 32 K will be allocated, resulting In 22 K of_____.

A. Slack space

B. Deleted space

C. Cluster space

D. Sector space

Correct Answer: A

QUESTION 4

You have been asked to investigate the possibility of computer fraud in the finance department of a company. It is suspected that a staff member has been committing finance fraud by printing cheques that have not been authorized. You have exhaustively searched all data files on a bitmap image of the target computer, but have found no evidence. You suspect the files may not have been saved. What should you examine next in this case?

A. The registry

B. The swapfile

C. The recycle bin

D. The metadata

Correct Answer: B

QUESTION 5

With regard to using an antivirus scanner during a computer forensics investigation, you should: A. Scan the suspect hard drive before beginning an investigation

B. Never run a scan on your forensics workstation because it could change your system configurationNever run a scan on your forensics workstation because it could change your system? configuration

C. Scan your forensics workstation at intervals of no more than once every five minutes during an investigation

D. Scan your forensics workstation before beginning an investigation

Correct Answer: D