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QUESTION 1

Before utilizing an analysis technique on computer evidence, the investigator should:

- A. Test the technique on simulated evidence in a controlled environment to confirm that the results are consistent.
- B. Be trained in the employment of the technique.
- C. Both A and B.
- D. Neither A nor B.

Correct Answer: C

QUESTION 2

Assume that MyNote.txt was allocated to clusters 5, 9, and 11. Cluster 6, 7, and 8 belong to MyResume.doc. Both files have been deleted and the directory entry in the FAT file system for MyResume.doc has been overwritten. What clusters would EnCase use to undelete MyNote.txt?

- A. 5,9,11
- B. 5,6,7
- C. 7,8,9
- D. 6,7,8

Correct Answer: B

QUESTION 3

A suspect typed a file on his computer and saved it to a floppy diskette. The filename was MyNote.txt. You receive the floppy and the suspect computer. The suspect denies that the floppy disk belongs to him. You search the suspect computer and locate only the suspect's computer. The suspect denies that the floppy disk belongs to him. You search the suspect's computer and locate only the filename within a .LNK file. The .LNK file is located in the folder C:\Windows\Recent. How would you use the .LNK file to establish a connection between the file on the floppy diskette and the suspect computer's connection between the file on the floppy diskette and the suspect's computer?

- A. Both A and B
- B. The dates and time of the file found in the .LNK file, at file offset 28
- C. The full path of the file, found in the .LNK file
- D. The file signature found in the .LNK file

Correct Answer: A



QUESTION 4

In Unicode, one printed character is composed of ____ bytes of data.

- A. 8
- B. 4
- C. 2
- D. 1

Correct Answer: C

QUESTION 5

Two allocated files can occupy one cluster, as long as they can both fit within the allotted number of bytes.

- A. True
- B. False

Correct Answer: B

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