

GD0-100^{Q&As}

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QUESTION 1
Select the appropriate name for the highlighted area of the binary numbers.
A. Word
B. Byte
C. Bit
D. Nibble
E. Dword
Correct Answer: B
QUESTION 2
The following keyword was typed in exactly as shown. Choose the answer(s) that would result. All search criteria have default settings. Tom Jones
A. tom jones
B. Tom
C. Jones
D. Tom Jones
Correct Answer: AD
QUESTION 3
For an EnCase evidence file acquired with a hash value to pass verification, which of the following must be true?
A. The MD5 hash value must verify.
B. The CRC values must verify.
C. The CRC values and the MD5 hash value both must verify.
D. Either the CRC or MD5 hash values must verify.
Correct Answer: C

QUESTION 4

How many clusters can a FAT 16 system address?



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A. 65,536

B. 4,096

C. 268,435,456

D. 4,294,967,296

Correct Answer: A

QUESTION 5

How does EnCase verify that the evidence file contains an exact copy of the suspect hard drive? How does EnCase verify that the evidence file contains an exact copy of the suspect\\'s hard drive?

A. By means of a CRC value of the suspect hard drive compared to a CRC value of the data stored in the evidence file. By means of a CRC value of the suspect? hard drive compared to a CRC value of the data stored in the evidence file.

B. By means of an MD5 hash of the suspect hard drive compared to an MD5 hash of the data stored in the evidence file. By means of an MD5 hash of the suspect? hard drive compared to an MD5 hash of the data stored in the evidence file.

C. By means of a CRC value of the evidence file itself.

D. By means of an MD5 hash value of the evidence file itself.

Correct Answer: B

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