

# 312-49V8<sup>Q&As</sup>

Computer Hacking Forensic Investigator Exam

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**QUESTION 1**

In which step of the computer forensics investigation methodology would you run MD5 checksum on the evidence?

- A. Obtain search warrant
- B. Evaluate and secure the scene
- C. Collect the evidence
- D. Acquire the data

Correct Answer: D

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**QUESTION 2**

Which of the following statements is incorrect related to acquiring electronic evidence at crime scene?

- A. Sample banners are used to record the system activities when used by the unauthorized user
- B. In warning banners, organizations give clear and unequivocal notice to intruders that by signing onto the system they are expressly consenting to such monitoring
- C. The equipment is seized which is connected to the case, knowing the role of the computer which will indicate what should be taken
- D. At the time of seizing process, you need to shut down the computer immediately

Correct Answer: D

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**QUESTION 3**

File signature analysis involves collecting information from the \_\_\_\_\_ of a file to determine the type and function of the file

- A. First 10 bytes
- B. First 20 bytes
- C. First 30 bytes
- D. First 40 bytes

Correct Answer: B

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**QUESTION 4**

How do you define Technical Steganography?

- A. Steganography that uses physical or chemical means to hide the existence of a message
- B. Steganography that utilizes written natural language to hide the message in the carrier in some non-obvious ways
- C. Steganography that utilizes written JAVA language to hide the message in the carrier in some non-obvious ways
- D. Steganography that utilizes visual symbols or signs to hide secret messages

Correct Answer: A

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**QUESTION 5**

Physical security recommendations: There should be only one entrance to a forensics lab

- A. True
- B. False

Correct Answer: A

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