



312-49V10^{Q&As}

ECCouncil Computer Hacking Forensic Investigator (V10)

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QUESTION 1

Which of the following tools will help the investigator to analyze web server logs?

- A. XRY LOGICAL
- B. LanWhois
- C. Deep Log Monitor
- D. Deep Log Analyzer

Correct Answer: D

QUESTION 2

Which of the following statements is incorrect when preserving digital evidence?

- A. Document the actions and changes that you observe in the monitor, computer, printer, or in other peripherals
- B. Verify if the monitor is in on, off, or in sleep mode
- C. Remove the power cable depending on the power state of the computer i.e., in on, off, or in sleep mode
- D. Turn on the computer and extract Windows event viewer log files

Correct Answer: D

QUESTION 3

Why should you never power on a computer that you need to acquire digital evidence from?

- A. When the computer boots up, files are written to the computer rendering the data nclean?When the computer boots up, files are written to the computer rendering the data ?nclean
- B. When the computer boots up, the system cache is cleared which could destroy evidence
- C. When the computer boots up, data in the memory buffer is cleared which could destroy evidenceWhen the computer boots up, data in the memory? buffer is cleared which could destroy evidence
- D. Powering on a computer has no affect when needing to acquire digital evidence from it

Correct Answer: A

QUESTION 4

Paraben Lockdown device uses which operating system to write hard drive data?Paraben? Lockdown device uses



which operating system to write hard drive data?

- A. Mac OS
- B. Red Hat
- C. Unix
- D. Windows

Correct Answer: D

QUESTION 5

Which of the following Steganography techniques allows you to encode information that ensures creation of cover for secret communication?

- A. Substitution techniques
- B. Transform domain techniques
- C. Cover generation techniques
- D. Spread spectrum techniques

Correct Answer: C

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