EC-COUNCIL - Useful 312-49v11 - Computer Hacking Forensic Investigator (CHFI-v11) Valid Exam Registration

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EC-COUNCIL 312-49v11 Exam Syllabus Topics:

Topic	Details
Topic 1	• IoT Forensics: This domain addresses IoT device investigation including architecture, OWASP IoT threats, forensic processes, wearable and smart device analysis, hardware-level techniques (JTAG, chip-off), and drone data extraction.
Topic 2	• Defeating Anti-Forensics Techniques: This domain teaches methods to overcome evidence hiding techniques including data recovery, file carving, partition recovery, password cracking, steganography detection, encryption handling, and program unpacking.
Topic 3	• Computer Forensics Investigation Process: This domain addresses the structured investigation phases including first response procedures, lab setup, evidence preservation, data acquisition, case analysis, documentation, reporting, and expert witness testimony.
Topic 4	• Cloud Forensics: This domain covers cloud platform forensics (AWS, Azure, Google Cloud) including data storage, logging, forensic acquisition of virtual machines, and investigation of cloud security incidents.

Topic 5	• Dark Web Forensics: This domain addresses dark web investigation focusing on Tor browser artifact identification, memory dump analysis, and extracting evidence of dark web activities.
Topic 6	• Windows Forensics: This domain covers Windows-specific investigation techniques including volatile and non-volatile data collection, memory and registry analysis, web browser forensics, metadata examination, and analysis of Windows artifacts like ShellBags, LNK files, and event logs.
Topic 7	• Network Forensics: This domain covers network incident investigation through traffic and log analysis, event correlation, indicators of compromise identification, SIEM usage, and wireless network attack detection and examination.

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EC-COUNCIL Computer Hacking Forensic Investigator (CHFI-v11) Sample Questions (Q65-Q70):

NEW QUESTION # 65
Jane, who holds the title of Computer Hacking Forensic Investigator, is knee-deep in a case of a system security breach in a vast global corporation. The breach may have started its trouble- making journey in another country. Jane is focusing on preserving and investigating digital evidence. Keeping in mind the fragile and volatile nature of digital evidence, what is the first step Jane should take in the process of investigation?

- A. Contact local law enforcement in the country where the attack originated
- B. Notify all jurisdictions involved about the breach
- C. Gather system data before an intruder can alter it
- D. Begin documenting all the traces and records of the attack in the system

Answer: C

NEW QUESTION # 66
To make sure the evidence you recover and analyze with computer forensics software can be admitted in court, you must test and validate the software. What group is actively providing tools and creating procedures for testing and validating computer forensics software ?

- A. Computer Forensics Tools and Validation Committee (CFTVC)
- B. National Institute of Standards and Technology (NIST)
- C. Society for Valid Forensics Tools and Testing (SVFTT)
- D. Association of Computer Forensics Software Manufactures (ACFSM)

Answer: B

NEW QUESTION # 67
Following a suspected malware incident at a retail chain in Los Angeles, forensic investigators observe performance degradation on a compromised server alongside indicators suggesting unauthorized external communications. To substantiate the presence of malicious activity affecting the system, what evidence should investigators examine first to corroborate an active compromise?

- A. Unknown processes running
- B. System slowdown and longer reboot times
- C. Changes in web browser configurations
- D. Abnormal traffic flows

Answer: D

Explanation:
The best answer is A because the scenario already points toward unauthorized external communications, so the strongest first corroborating evidence is abnormal network traffic flow. CHFI v11 emphasizes malware indicators, system and network behavior analysis, and monitoring network activities, ports, and DNS as part of malware forensics. While unknown processes running can also be important, the question specifically asks what should be examined first to substantiate an active compromise when suspicious outbound communications are already suspected. Abnormal traffic flows directly support that hypothesis by showing whether the host is beaconing, exfiltrating data, contacting command-and-control infrastructure, or communicating in patterns inconsistent with normal business operations. Browser configuration changes and general system slowdown are weaker, less direct indicators. Slow performance can occur for many benign reasons, whereas suspicious traffic patterns provide stronger evidence of live malicious activity and can also guide scoping across the environment. In CHFI-style reasoning, when network compromise indicators are already present, the most probative next evidence source is the network behavior itself. That makes abnormal traffic flows the strongest answer.

NEW QUESTION # 68
What is a chain of custody?

- A. It is a search warrant that is required for seizing evidence at a crime scene
- B. A legal document that demonstrates the progression of evidence as it travels from the original evidence location to the forensic laboratory
- C. Chain of custody refers to obtaining preemptive court order to restrict further damage of evidence in electronic seizures
- D. It Is a document that lists chain of windows process events

Answer: B

NEW QUESTION # 69
Cyber-crime is defined as any Illegal act involving a gun, ammunition, or its applications.

- A. False
- B. True

Answer: A

NEW QUESTION # 70
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