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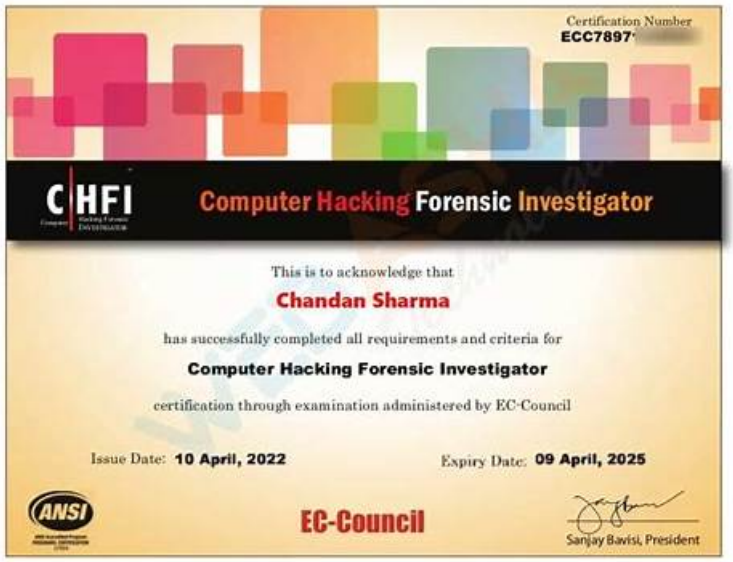

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EC-COUNCIL 312-49v11 Exam Syllabus Topics:

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	• Investigating Web Attacks: This domain covers web application forensics including IIS and Apache log analysis, OWASP Top 10 risks, and investigation of attacks like XSS, SQL injection, path traversal, command injection, and brute-force attempts.
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	• 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 5	• Computer Forensics in Today's World: This domain covers fundamentals of computer forensics including cybercrime types, investigation procedures, digital evidence handling, forensic readiness, investigator roles and responsibilities, industry standards, and legal compliance requirements.

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	• Email and Social Media Forensics: This domain addresses email crime investigation including message analysis, U.S. email laws, social media activity tracking, footage extraction, and social network graph analysis.
Topic 8	• Understanding Hard Disks and File Systems: This domain covers storage media characteristics, disk logical structures, operating system boot processes (Windows, Linux, macOS), file systems analysis, encoding standards, and examination of common file formats.
Topic 9	• Linux and Mac Forensics: This domain addresses forensic methodologies for Linux and macOS systems including data collection, memory forensics, log analysis, APFS examination, and platform-specific investigation tools.
Topic 10	• Mobile Forensics: This domain covers Android and iOS forensics including device architecture, forensics processes, cellular data investigation, file system acquisition, lock bypassing, rooting • jailbreaking, and mobile application analysis.

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EC-COUNCIL Computer Hacking Forensic Investigator (CHFI-v11) Sample Questions (Q16-Q21):

NEW QUESTION # 16
Harold is finishing up a report on a case of network intrusion, corporate spying, and embezzlement that he has been working on for over six months. He is trying to find the right term to use in his report to describe network-enabled spying. What term should Harold use?

- A. Netspionage
- B. Spycrack
- C. Spynet
- D. Hackspionage

Answer: A

NEW QUESTION # 17
During a malware-persistence investigation on a Linux system, an analyst must verify whether a critical executable has been altered since deployment. The task requires generating a value from the file that can be compared against a trusted reference to validate its integrity using a Python-based forensic utility. Which script should be used to perform this verification?

- A. SystemLog_entries.py
- B. Reboot_history.py
- C. hash_calculation.py
- D. volatile_info.py

Answer: C

Explanation:
The correct answer is C because integrity verification in digital forensics is performed by calculating a cryptographic hash value for the file and comparing it with a trusted known-good reference. The script name hash_calculation.py directly indicates that it is intended to generate such a value. In CHFI v11, digital forensics using Python includes acquisition, validation, and artifact analysis tasks, and hashing is one of the most fundamental operations for confirming that a file has not changed. A forensic examiner would use this approach to determine whether a Linux executable has been tampered with, replaced, or modified for persistence. The other script names point to unrelated functions: system log review, reboot history, or volatile information collection. None of those directly produces the file fingerprint needed for integrity comparison. In exam reasoning, when the question asks for a Python utility that validates whether a file remains unchanged by generating a comparison value, the most appropriate answer is the script explicitly dedicated to hash calculation. That aligns with CHFI's emphasis on evidence validation and integrity assurance during forensic analysis.

NEW QUESTION # 18
The information security manager at a national legal firm has received several alerts from the intrusion detection system that a known attack signature was detected against the organization's file server. What should the information security manager do first?

- A. Update the anti-virus definitions on the file server
- B. Report the incident to senior management
- C. Disconnect the file server from the network
- D. Manually investigate to verify that an incident has occurred

Answer: C

NEW QUESTION # 19
Which of the following tool can the investigator use to analyze the network to detect Trojan activities?

- A. RAM Computer
- B. TRIPWIRE
- C. Regshot
- D. Capsa

Answer: D

NEW QUESTION # 20
During a forensic recovery operation at a defense contractor ' s research facility in Denver, Colorado, analysts are restoring corrupted evidence drives from a rack-mounted workstation. The drives require simultaneous bidirectional data transfer and redundancy between multiple controllers to maintain availability if one path fails. Based on these operational requirements, which disk interface would provide the most reliable connection for this environment?

- A. Serial ATA SATA
- B. Small Computer System Interface SCSI
- C. Serial Attached SCSI SAS
- D. Peripheral Component Interconnect Express PCIe

Answer: C

Explanation:
The best answer is D because Serial Attached SCSI is designed for enterprise environments where reliability, throughput, and path redundancy matter. The scenario describes dual-controller style resilience and continued availability if one path fails, which points to multipath-capable storage connectivity rather than a simpler desktop-oriented interface. CHFI v11 includes disk interfaces and storage concepts under digital evidence fundamentals, so candidates are expected to distinguish enterprise forensic workstation and server storage characteristics from ordinary consumer storage. SATA is common and cost-effective, but it does not match the same level of enterprise redundancy and controller-path resilience suggested here. PCIe is a bus architecture used by devices such as NVMe storage, but it is not the disk interface concept being tested in this option set. Traditional parallel SCSI is older and less aligned with the modern rack-mounted, high-availability context described. SAS supports robust enterprise drive connectivity, simultaneous communication behavior, and high-availability storage designs, which makes it the strongest fit for a forensic recovery workstation that must maintain dependable access even when one path or controller encounters a problem.

NEW QUESTION # 21

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