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## 112-57 Reliable Exam Cram - Quiz EC-COUNCIL 112-57 First-grade Exam Cram

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### EC-COUNCIL 112-57 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>• <b>Computer Forensics Investigation Process:</b> This module explains the phases of the forensic investigation process, including pre-investigation, investigation, and post-investigation. It also covers evidence integrity methods such as hashing and disk imaging.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Linux and Mac Forensics:</b> This module explains forensic analysis techniques for Linux and Mac systems. It focuses on analyzing system data, file systems, and memory to recover digital evidence.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Dark Web Forensics:</b> This module explains the investigation of dark web activities, including analyzing artifacts related to the Tor browser and identifying dark web usage on systems.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Understanding Hard Disks and File Systems:</b> This module covers disk structures, types of storage drives, and operating system boot processes. It also explains how investigators analyze file systems and recover deleted data.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Investigating Email Crimes:</b> This module covers the basics of email systems and the process of investigating suspicious emails to identify potential cybercrime evidence.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• <b>Computer Forensics Fundamentals:</b> This module introduces the core concepts of computer forensics, including digital evidence, forensic readiness, and the role of investigators. It also explains legal and compliance requirements involved in forensic investigations.</li> </ul>

## EC-COUNCIL EC-Council Digital Forensics Essentials (DFE) Sample Questions (Q62-Q67):

### NEW QUESTION # 62

Which of the following types of phishing attacks allows an attacker to exploit instant messaging platforms by employing IM as a tool to spread spam?

- A. Whaling
- B. Spear phishing
- C. Pharming
- **D. Spimming**

**Answer: D**

Explanation:

Spimming is defined in digital forensics and cybercrime references as spam over instant messaging (IM). It is a social-engineering variant where attackers use instant messaging platforms (and sometimes chat apps) to deliver unsolicited bulk messages containing malicious links, fraudulent offers, credential-harvesting lures, or malware downloads. Because IM messages are often delivered in real time and can appear to come from known contacts (via compromised accounts), spimming can achieve higher click-through rates than traditional email spam. For investigators, spimming incidents commonly leave artifacts such as chat logs, message timestamps, sender identifiers, embedded URLs, and sometimes downloaded payload traces on the endpoint.

These artifacts help establish attacker infrastructure (domains, IPs), victim interaction (click events, file creation), and timeline correlation with network logs.

The other options do not match the "IM as a tool to spread spam" description. Whaling targets high-profile individuals via highly tailored phishing, typically email-based. Pharming redirects users to fraudulent websites (often via DNS or host-file manipulation) without relying on bulk IM spam. Spear phishing is targeted phishing toward specific individuals or groups, not necessarily IM spam. Therefore, the phishing/spam attack that exploits instant messaging platforms is Spimming (C).

### NEW QUESTION # 63

John, a forensic officer, was working on a criminal case. He employed imaging software to create a copy of data from the suspect device on a storage medium for further investigation. For developing an image of the original data, John used a software application that does not allow an unauthorized user to alter the image content on storage media, thereby retaining an unaltered image copy. Identify the data acquisition step performed by John in the above scenario.

- A. Planned for contingency

- B. Sanitized the target media
- **C. Enabled write protection on the evidence media**
- D. Validated data acquisition

**Answer: C**

Explanation:

The scenario emphasizes that John used an application (or mechanism) that prevents alteration of the acquired image content, ensuring the image remains unaltered and protected from unauthorized modification. In forensic acquisition standards, this corresponds to enabling write protection during imaging—commonly implemented using a write blocker (hardware or controlled software write-protection) to prevent any writes to the source evidence and, where applicable, to protect the integrity of the evidence copy from accidental or unauthorized changes. The purpose is to preserve evidential integrity by ensuring that neither the original media nor the forensic image is modified during handling, analysis preparation, or transfer.

"Validated data acquisition" refers to confirming the image is an exact duplicate, typically by computing and comparing cryptographic hashes (e.g., MD5/SHA) of the source and the acquired image. While validation is essential, the question specifically highlights preventing alteration, not verifying equality. "Sanitized the target media" is the step of wiping/clearing the destination drive before acquisition to avoid contamination, which is not what is described. "Planned for contingency" relates to operational planning for unexpected issues (equipment failure, encryption, power loss), not integrity protection. Therefore, the best match is Enabled write protection on the evidence media (A).

#### NEW QUESTION # 64

Which of the following tools can be used by an investigator to analyze the metadata of files in a Windows-based system?

- A. Paraben P2 Commander
- B. IECachesView
- **C. Bulk Extractor**
- D. Tor browser

**Answer: C**

Explanation:

Bulk Extractor is a digital forensics utility specifically designed to scan storage media (or forensic disk images) and automatically extract structured artifacts and metadata-like features without relying strictly on file system parsing. In Windows investigations, it is commonly used to identify and pull out items such as email addresses, URLs, domain names, credit card patterns, timestamps, GPS coordinates, and other feature records that can be treated as metadata indicators during triage and deep analysis. Because it works by scanning raw data blocks and producing feature reports, it can recover useful information even when files are deleted, partially corrupted, or when file system structures are damaged—conditions frequently encountered in forensic cases. Investigators use its outputs to correlate user activity, locate sensitive data exposure, and identify evidence-rich regions for further examination with file-level tools.

The other options do not match the requirement of analyzing file metadata broadly. Tor browser is an anonymity-focused web browser, not a forensic metadata analyzer. IECachesView is a niche utility for viewing Internet Explorer cache/history artifacts rather than general file metadata analysis. Paraben P2 Commander targets peer-to-peer investigations and related artifacts, not general metadata extraction across files. Therefore, the correct tool for analyzing metadata-like artifacts on a Windows-based system is Bulk Extractor (A).

#### NEW QUESTION # 65

Bob, a forensic investigator, is investigating a live Windows system found at a crime scene. In this process, Bob extracted subkeys containing information such as SAM, Security, and software using an automated tool called FTK Imager.

Which of the following Windows Registry hives' subkeys provide the above information to Bob?

- A. HKEY\_CLASSES\_ROOT
- B. HKEY\_CURRENT\_CONFIG
- C. HKEY\_CURRENT\_USER
- **D. HKEY\_LOCAL\_MACHINE**

**Answer: D**

Explanation:

In Windows forensics, the Registry is organized into logical root keys ("hives") that aggregate configuration and security data. The

items named in the question-SAM, SECURITY, and SOFTWARE-are system-wide registry hives stored on disk (typically under the system's configuration directory) and loaded at runtime under HKEY\_LOCAL\_MACHINE (HKLM). Investigators rely on these hives because they contain high-value evidence: the SAM hive stores local account database information (including user and group identifiers and credential-related material), the SECURITY hive holds system security policy and LSA-related settings, and the SOFTWARE hive contains installed software, application configuration, and many operating system settings relevant for program execution and persistence analysis.

Tools like FTK Imager can extract these hives (or their live-memory representations) during triage to preserve volatile context and enable offline parsing while maintaining evidentiary integrity. The other root keys do not match these specific hives: HKEY\_CURRENT\_USER is per-user profile data, HKEY\_CURRENT\_CONFIG reflects current hardware profile, and HKEY\_CLASSES\_ROOT is primarily file association/COM class mapping (largely derived from HKLM\Software\Classes and HKCU\Software\Classes). Therefore, the correct hive root that provides SAM, SECURITY, and SOFTWARE subkeys is HKEY\_LOCAL\_MACHINE (B).

### NEW QUESTION # 66

Which of the following acts was passed by the U.S. Congress in 2002 to protect investors from the possibility of fraudulent accounting activities by corporations?

- A. General Data Protection Regulation (GDPR)
- B. Information Privacy Act 2014
- C. Sarbanes-Oxley Act (SOX)
- D. The Electronic Communications Privacy Act

**Answer: C**

Explanation:

The Sarbanes-Oxley Act (SOX) was enacted by the U.S. Congress in 2002 in response to major corporate accounting scandals and was specifically designed to protect investors by improving the accuracy, reliability, and integrity of corporate disclosures and financial reporting. SOX strengthens governance and accountability by requiring executive management (notably the CEO and CFO) to certify the correctness of financial statements and by mandating stronger internal controls over financial reporting. From a digital forensics and compliance perspective, SOX is closely tied to the need for reliable audit trails, proper records retention, and demonstrable control over systems that store or process financial data. Investigators frequently rely on SOX-driven logging, access controls, and change management records to determine who accessed financial systems, what changes were made, and whether those actions align with authorized procedures.

The other options do not match the question's purpose or jurisdiction: the Electronic Communications Privacy Act addresses interception and access to electronic communications, GDPR is an EU data protection regulation (not a 2002 U.S. act focused on investor protection), and "Information Privacy Act 2014" is not the 2002 U.S. corporate anti-fraud legislation. Therefore, the correct answer is Sarbanes-Oxley Act (SOX) (C).

### NEW QUESTION # 67

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