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EC-COUNCIL 112-57 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Linux and Mac Forensics: 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.
Topic 2	<ul style="list-style-type: none"> Understanding Hard Disks and File Systems: 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.

Topic 3	<ul style="list-style-type: none"> • Computer Forensics Fundamentals: 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.
Topic 4	<ul style="list-style-type: none"> • Network Forensics: This module introduces network forensic concepts, including event correlation, analyzing network logs, identifying indicators of compromise, and investigating network traffic.
Topic 5	<ul style="list-style-type: none"> • Data Acquisition and Duplication: This module focuses on methods for collecting and duplicating digital evidence. It explains acquisition techniques, formats, and procedures used to create forensic images and capture system memory.
Topic 6	<ul style="list-style-type: none"> • Investigating Email Crimes: This module covers the basics of email systems and the process of investigating suspicious emails to identify potential cybercrime evidence.

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EC-COUNCIL EC-Council Digital Forensics Essentials (DFE) Sample Questions (Q23-Q28):

NEW QUESTION # 23

In which of the following attacks does an attacker trick high-profile executives such as CEOs, CFOs, politicians, and celebrities to reveal critical corporate and personal information through email or website spoofing?

- A. Spimming
- B. Smishing
- C. Identity fraud
- **D. Whaling**

Answer: D

Explanation:

The scenario describes a targeted social-engineering attack aimed specifically at high-profile individuals (CEOs, CFOs, politicians, celebrities) and uses email or website spoofing to deceive them into disclosing sensitive information. In digital forensics and incident response documentation, this is most accurately categorized as whaling, a specialized form of phishing that focuses on "big targets" (often called "high-value targets" or "VIPs"). Whaling campaigns typically use highly tailored pretexts (e.g., legal subpoenas, board communications, invoice/payment requests, HR or executive directives) and may include spoofed sender domains, look-alike websites, or fraudulent login pages to harvest credentials and confidential corporate data.

Because executives often have access to financial systems, strategic documents, and privileged communications, attackers concentrate effort on realism and personalization, making whaling distinct from broad, generic phishing.

By contrast, smishing is phishing conducted via SMS/text messages, spimming is spam over instant messaging platforms, and identity fraud is a broader category involving impersonation/misuse of personal data but does not specifically denote the executive-targeted spoofing technique described. Therefore, the attack type in the question is Whaling (A).

NEW QUESTION # 24

Below are the various steps involved in forensic readiness planning.

Keep an incident response team ready to review the incident and preserve the evidence.

Create a process for documenting the procedure.

Identify the potential evidence required for an incident.

Determine the sources of evidence.

Establish a legal advisory board to guide the investigation process.
Identify if the incident requires full or formal investigation.
Establish a policy for securely handling and storing the collected evidence.
Define a policy that determines the pathway to legally extract electronic evidence with minimal disruption.
Identify the correct sequence of steps involved in forensic readiness planning.

- A. 2-->3-->1-->4-->6-->5-->7-->8
- B. 1-->2-->3-->4-->5-->6-->7-->8
- C. 3-->4-->8-->7-->6-->2-->5-->1
- D. 3-->1-->4-->5-->8-->2-->6-->7

Answer: C

Explanation:

Forensic readiness planning focuses on ensuring an organization can legally, efficiently, and reliably collect usable digital evidence before an incident occurs. The planning sequence typically begins by defining what evidence would be needed to support likely incidents (3) and then mapping where that evidence resides across systems, services, logs, endpoints, and network components (4). Once evidence needs and sources are known, readiness requires a legally compliant extraction pathway that minimizes business disruption and prevents evidence contamination (8). After defining extraction, an organization must formalize secure handling and storage policies (chain of custody, access control, retention, integrity protection) so collected evidence remains admissible and trustworthy (7).

With those foundations in place, the organization can define decision criteria for when an event becomes a formal investigation and triggers deeper forensic procedures (6). A structured documentation process is then set so actions taken during acquisition and analysis are repeatable and defensible (2). Governance is reinforced by establishing legal oversight/advisory support to ensure compliance with jurisdictional requirements and internal policy (5). Finally, the plan is operationalized by ensuring an incident response team is prepared to preserve evidence promptly when incidents occur (1). Hence, 3#4#8#7#6#2#5#1 is the correct sequence.

NEW QUESTION # 25

Which of the following layers of the TCP/IP model serves as the backbone for data flow between two devices in a network and enables peer entities on the source and destination devices to communicate with each other?

- A. Internet layer
- B. Application layer
- C. Transport layer
- D. Network access layer

Answer: C

Explanation:

In the TCP/IP model, the Transport layer is responsible for end-to-end communication between peer entities on the source and destination systems. "Peer entities" here refers to the corresponding transport components (and the applications that use them) on two different hosts communicating across a network. This layer forms the practical "backbone" of host-to-host data flow because it provides the mechanisms that allow data to be delivered from one endpoint process to another endpoint process reliably or efficiently, depending on the protocol used.

The Transport layer includes protocols such as TCP and UDP. TCP supports connection-oriented communication with sequencing, acknowledgments, retransmissions, and flow control—features that are fundamental when reconstructing sessions during network forensic investigations (e.g., rebuilding a file transfer or a web session). UDP provides connectionless delivery used by many services where speed is preferred over guaranteed delivery, which is also significant in investigations of DNS, streaming, or certain malware communications.

By contrast, the Internet layer focuses on logical addressing and routing (IP), the Network access layer handles local delivery on the physical/link network, and the Application layer provides user-facing protocols.

Therefore, the layer enabling peer communication between endpoints is the Transport layer (C).

NEW QUESTION # 26

Which of the following file systems is developed by Apple to support Mac OS in its proprietary Macintosh system and replace the Macintosh File System (MFS)?

- A. New Technology File System

- B. Hierarchical File System
- C. Filesystem Hierarchy Standard
- D. Apple File System

Answer: B

Explanation:

Apple's original Macintosh computers initially used MFS (Macintosh File System), which had important limitations, including a relatively flat directory model and constraints that became problematic as storage sizes and file organization needs grew. To address these limitations, Apple introduced HFS (Hierarchical File System)-explicitly designed to replace MFS and provide a true hierarchical directory structure (folders within folders), improved metadata handling, and better scalability for the Macintosh platform. From a digital forensics perspective, this historical transition matters because examiners may encounter legacy Macintosh media or disk images where understanding the file system family helps interpret catalog structures, allocation behavior, and metadata artifacts. The other options do not fit the "replace MFS" requirement. NTFS is Microsoft's Windows file system. APFS (Apple File System) is Apple's modern file system introduced much later (primarily for SSDs, with features like snapshots and strong encryption support) and it replaced HFS+ in newer macOS versions-not MFS.

Filesystem Hierarchy Standard (FHS) is a UNIX/Linux directory layout standard, not a Macintosh disk file system. Therefore, the Apple-developed file system that replaced MFS is Hierarchical File System (HFS), which corresponds to Option D.

NEW QUESTION # 27

Kelvin, a forensic investigator at FinCorp Ltd., was investigating a cybercrime against the company. As part of the investigation process, he needs to recover corrupted and deleted files from a Windows system. Kelvin decided to use an automated tool to recover the damaged, corrupted, or deleted files.

Which of the following forensic tools can help Kelvin in recovering deleted files?

- A. Ophcrack
- B. R-Studio
- C. Rohos Mini Drive
- D. Cain & Abel

Answer: B

Explanation:

In Windows forensics, recovering deleted or corrupted files typically requires a file-system aware data recovery tool that can interpret NTFS/FAT metadata and scan disk structures for lost file records and residual content. R-Studio is designed specifically for data recovery: it can locate and rebuild deleted files by analyzing file system metadata (such as NTFS MFT entries and directory records), recover data from formatted or damaged partitions, and perform raw "signature-based" scans to carve files when metadata is missing. This aligns directly with Kelvin's need for an automated method to restore damaged, corrupted, or deleted files from a Windows system.

The other options do not match the stated recovery objective. Ophcrack and Cain & Abel are password recovery /auditing tools used to obtain credentials (e.g., cracking hashes), not to restore deleted files. Rohos Mini Drive is primarily an encryption/secure storage utility for creating encrypted containers, which may protect data but does not function as a forensic recovery tool for deleted or corrupted files. Therefore, among the listed tools, R-Studio (B) is the correct choice for automated recovery of deleted files in a Windows forensic investigation.

NEW QUESTION # 28

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