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WGU C840 Digital Forensics in Cybersecurity Pre-Assessment

The chief information officer of an accounting firm believes sensitive data is being exposed on the local network.

Which tool should the IT staff use to gather digital evidence about this security vulnerability? -

✓✓Sniffer

A police detective investigating a threat traces the source to a house. The couple at the house shows the detective the only computer the family owns, which is in their son's bedroom. The couple states that their son is presently in class at a local middle school.

How should the detective legally gain access to the computer? - ✓✓Obtain consent to search from the parents

How should a forensic scientist obtain the network configuration from a Windows PC before seizing it from a crime scene? - ✓✓By using the ipconfig command from a command prompt on the computer

The human resources manager of a small accounting firm believes he may have been a victim of a phishing scam. The manager clicked on a link in an email message that asked him to verify the logon credentials for the firm's online bank account.

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WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q42-Q47):

NEW QUESTION # 42

Which information is included in an email header?

- A. Number of pages
- **B. Content-Type**
- C. Sender's MAC address
- D. Message-Digest

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

An email header contains metadata about the email including sender, receiver, routing information, and content details. The Content-Type header specifies the media type of the email body (e.g., text/plain, text/html, multipart/mixed), indicating how the email content should be interpreted.

* Sender's MAC address is not typically included in email headers.

* Number of pages is not relevant to email metadata.

* Message-Digest is a term related to cryptographic hashes but is not a standard email header field.

Reference: RFC 5322 and forensic email analysis references outline that email headers contain fields like Content-Type describing the format of the message content, essential for proper parsing and forensic examination.

NEW QUESTION # 43

The human resources manager of a small accounting firm believes he may have been a victim of a phishing scam. The manager clicked on a link in an email message that asked him to verify the login credentials for the firm's online bank account.

Which digital evidence should a forensic investigator collect to investigate this incident?

- A. Email headers
- **B. Browser cache**
- C. Network traffic logs
- D. System logs

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The browser cache stores recently accessed web pages, images, and cookies, which may include phishing site content and related activity. Investigators analyzing phishing attacks collect browser cache data to reconstruct the victim's web activity and detect malicious sites.

* Cached web pages help corroborate victim statements and establish timelines.

* Browser history and cache are volatile and must be preserved promptly.

Reference: According to NIST SP 800-101 and forensic guides, browser cache is critical in investigating phishing and web-based attacks.

NEW QUESTION # 44

A forensic investigator needs to identify where email messages are stored on a Microsoft Exchange server.

Which file extension is used by Exchange email servers to store the mailbox database?

- A. .mail
- B. .db
- C. .nsf
- **D. .edb**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Microsoft Exchange Server uses the.edbfile extension for its Extensible Storage Engine (ESE) database files.

These.edbfiles contain the mailbox data including emails, calendar items, and contacts.

* .nsfis used by IBM Lotus Notes.

* .mailand.dbare generic extensions but not standard for Exchange.

* The.edbfile is the primary data store for Exchange mailboxes.

Reference:According to Microsoft technical documentation and forensic manuals, the Exchange mailbox database is stored in.edbfiles, which forensic examiners analyze to recover email evidence.

NEW QUESTION # 45

Which law requires a search warrant or one of the recognized exceptions to search warrant requirements for searching email messages on a computer?

- A. Communications Assistance to Law Enforcement Act (CALEA)
- B. Stored Communications Act
- **C. The Fourth Amendment to the U.S. Constitution**
- D. Electronic Communications Privacy Act (ECPA)

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Fourth Amendment protects against unreasonable searches and seizures, requiring law enforcement to obtain a search warrant based on probable cause before searching private emails on computers, except in certain recognized exceptions (such as consent or exigent circumstances).

* Protects privacy rights in digital communication.

* Failure to obtain proper legal authorization can invalidate evidence.

Reference:NIST guidelines and U.S. Supreme Court rulings affirm the Fourth Amendment's application to digital searches.

NEW QUESTION # 46

After a company's single-purpose, dedicated messaging server is hacked by a cybercriminal, a forensics expert is hired to investigate the crime and collect evidence.

Which digital evidence should be collected?

- **A. Firewall logs**
- B. User login credentials
- C. Email contents
- D. Server configuration files

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Firewall logs record network traffic to and from the messaging server and can provide evidence of unauthorized access attempts or data exfiltration. Collecting these logs allows investigators to reconstruct the attack timeline and identify the attacker's IP address and methods.

* Firewall logs are critical for network-level forensics.

* According to NIST SP 800-86, log files provide primary evidence for intrusion investigations.

Reference:NIST guidelines on incident handling emphasize collecting firewall logs to track attacker behavior.

NEW QUESTION # 47

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