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EC-COUNCIL Computer Hacking Forensic Investigator (CHFI-v11) Sample Questions (Q139-Q144):

NEW QUESTION # 139

Smith, as a part his forensic investigation assignment, has seized a mobile device. He was asked to recover the Subscriber Identity Module (SIM card) data the mobile device. Smith found that the SIM was protected by a Personal identification Number (PIN) code but he was also aware that people generally leave the PIN numbers to the defaults or use easily guessable numbers such as

1234. He unsuccessfully tried three PIN numbers that blocked the SIM card. What Jason can do in this scenario to reset the PIN and access SIM data?

- A. He should again attempt PIN guesses after a time of 24 hours
- B. He cannot access the SIM data in this scenario as the network operators or device manufacturers have no idea about a device PIN
- **C. He should ask the network operator for Personal Unlock Number (PUK) to gain access to the SIM**
- D. He should contact the device manufacturer for a Temporary Unlock Code (TUK) to gain access to the SIM

Answer: C

NEW QUESTION # 140

During an intense cybercrime investigation, an inexperienced first responder mistakenly mishandled a piece of digital evidence. It was later discovered that the chain of custody was also incomplete. If not properly documented, which of the following details would make the chain of custody deficient?

- A. The manufacturing company of the device from which evidence was extracted
- B. The color of the digital device from which the evidence was extracted
- **C. The reason and process for obtaining the evidence**
- D. The exact number of photos taken at the crime scene

Answer: C

NEW QUESTION # 141

It takes _____ mismanaged case/s to ruin your professional reputation as a computer forensics examiner?

- A. by law, three
- B. at least two
- C. quite a few
- **D. only one**

Answer: D

NEW QUESTION # 142

Which of the following options will help users to enable or disable the last access time on a system running Windows 10 OS?

- **A. fsutil**
- B. wmic service
- C. Reg.exe
- D. Devcon

Answer: A

NEW QUESTION # 143

Which of the following log injection attacks uses white space padding to create unusual log entries?

- A. Timestamp injection attack
- **B. Word wrap abuse attack**
- C. HTML injection attack
- D. Terminal injection attack

Answer: B

NEW QUESTION # 144

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