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QUESTION 1

A threat intelligence feed data file has been acquired and stored in the Documents folder of Attacker Machine-1 (File Name: Threatfeed.txt). You are a cybersecurity technician working for an ABC organization. Your organization has assigned you a task to analyze the data and submit a report on the threat landscape. Select the IP address linked with <http://securityabc.s21sec.com>.

- A. 5.9.200.200
- B. 5.9.200.150
- C. 5.9.110.120
- D. 5.9.188.148

Correct Answer: D

QUESTION 2

Initiate an SSH Connection to a machine that has SSH enabled in the network. After connecting to the machine find the file `flag.txt` and choose the content hidden in the file. Credentials for SSH login are provided below:

Hint:

Username: sam

Password: admin@I23

- A. sam@bob
- B. bob2@sam
- C. bob@sam
- D. sam2@bob

Correct Answer: C

QUESTION 3

Bob was recently hired by a medical company after it experienced a major cyber security breach. Many patients are complaining that their personal medical records are fully exposed on the Internet and someone can find them with a simple Google search. Bob's boss is very worried because of regulations that protect those data. Which of the following regulations is mostly violated?

- A. HIPPA/PHI
- B. PII
- C. PCIDSS



D. ISO 2002

Correct Answer: A

QUESTION 4

Anderson, a security engineer, was instructed to monitor all incoming and outgoing traffic on the organization's network to identify any suspicious traffic. For this purpose, he employed an analysis technique using which he analyzed packet header fields such as IP options, IP protocols, IP fragmentation flags, offset, and identification to check whether any fields are altered in transit.

Identify the type of attack signature analysis performed by Anderson in the above scenario.

- A. Context-based signature analysis
- B. Atomic-signature-based analysis
- C. Composite-signature-based analysis
- D. Content-based signature analysis

Correct Answer: D

QUESTION 5

Karter, a security professional, deployed a honeypot on the organization's network for luring attackers who attempt to breach the network. For this purpose, he configured a type of honeypot that simulates a real OS as well as applications and services of a target network. Furthermore, the honeypot deployed by Karter only responds to preconfigured commands.

Identify the type of Honeypot deployed by Karter in the above scenario.

- A. Low-interaction honeypot
- B. Pure honeypot
- C. Medium-interaction honeypot
- D. High-interaction honeypot

Correct Answer: A

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