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1. Miguel, a professional hacker, targeted an organization to gain illegitimate access to its critical

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ECCouncil Certified Cybersecurity Technician Sample Questions (Q88-Q93):

NEW QUESTION # 88

in a security incident, the forensic investigation has isolated a suspicious file named "security_update.exe". You are asked to analyze the file in the Documents folder of the "Attacker Machine-1" to determine whether it is malicious. Analyze the suspicious file and identify the malware signature. (Practical Question)

- A. KLEZ
- B. Stuxnet
- C. Conficker
- D. ZEUS

Answer: B

Explanation:

Stuxnet is the malware signature of the suspicious file in the above scenario. Malware is malicious software that can harm or compromise the security or functionality of a system or network. Malware can include various types, such as viruses, worms, trojans, ransomware, spyware, etc. Malware signature is a unique pattern or characteristic that identifies a specific malware or malware family. Malware signature can be used to detect or analyze malware by comparing it with known malware signatures in databases or repositories. To analyze the suspicious file and identify the malware signature, one has to follow these steps:

Navigate to Documents folder of Attacker Machine-1.

Right-click on security_update.exe file and select Scan with VirusTotal option.

Wait for VirusTotal to scan the file and display the results.

Observe the detection ratio and details.

The detection ratio is 59/70, which means that 59 out of 70 antivirus engines detected the file as malicious. The details show that most antivirus engines detected the file as Stuxnet, which is a malware signature of a worm that targets industrial control systems (ICS). Stuxnet can be used to sabotage or damage ICS by modifying their code or behavior. Therefore, Stuxnet is the malware signature of the suspicious file. KLEZ is a malware signature of a worm that spreads via email and network shares. KLEZ can be used to infect or overwrite files, disable antivirus software, or display fake messages. ZEUS is a malware signature of a trojan that targets banking and financial systems. ZEUS can be used to steal or modify banking credentials, perform fraudulent transactions, or install other malware. Conficker is a malware signature of a worm that exploits a vulnerability in Windows operating systems. Conficker can be used to create a botnet, disable security services, or download other malware

NEW QUESTION # 89

A web application, www.moviescope.com, was found to be prone to SQL injection attacks. You are tasked to exploit the web application and fetch the user data. Identify the contact number (Contact) of a user, Steve, in the moviescope database. Note: You already have an account on the web application, and your credentials are sam/test. (Practical Question)

- A. 01-202-509-7364
- B. 1-202-509-7432
- C. 1-202-509-8421
- D. **1-202-509-7316**

Answer: D

NEW QUESTION # 90

A text file containing sensitive information about the organization has been leaked and modified to bring down the reputation of the organization. As a safety measure, the organization did contain the MD5 hash of the original file. The file which has been leaked is retained for examining the integrity. A file named "Sensitiveinfo.txt" along with OriginalFileHash.txt has been stored in a folder named Hash in Documents of Attacker Machine-1. Compare the hash value of the original file with the leaked file and state whether the file has been modified or not by selecting yes or no.

- A. No
- **B. Yes**

Answer: B

Explanation:

Yes is the answer to whether the file has been modified or not in the above scenario. A hash is a fixed-length string that is generated by applying a mathematical function, called a hash function, to a piece of data, such as a file or a message. A hash can be used to verify the integrity or authenticity of data by comparing it with another hash value of the same data. A hash value is unique and any change in the data will result in a different hash value. To compare the hash value of the original file with the leaked file and state whether the file has been modified or not, one has to follow these steps:

Navigate to Hash folder in Documents of Attacker-1 machine.

Open OriginalFileHash.txt file with a text editor.

Note down the MD5 hash value of the original file as 8f14e45fceea167a5a36dedd4bea2543 Open Command Prompt and change directory to Hash folder using cd command.

Type certutil -hashfile Sensitiveinfo.txt MD5 and press Enter key to generate MD5 hash value of leaked file.

Note down the MD5 hash value of leaked file as 9f14e45fceea167a5a36dedd4bea2543 Compare both MD5 hash values.

The MD5 hash values are different, which means that the file has been modified.

NEW QUESTION # 91

RevoMedia, a digital marketing agency, often conducts client presentations off-site. The agency's team uses mobile devices to connect to various networks and display content. With the rising threat landscape, it wants to adopt the most secure method for connecting its mobile devices to unfamiliar networks. Which of the following should RevoMedia adopt?

- A. Bluetooth pairing
- B. Direct Wi-Fi connectivity
- C. **Virtual Private Network (VPN) connections**
- D. USB tethering

Answer: C

Explanation:

* Secure Data Transmission:

* VPNs encrypt data transmitted between the mobile device and the network, ensuring that sensitive information is protected from interception and eavesdropping.

NEW QUESTION # 92

As a network security analyst for a video game development company, you are responsible for monitoring the traffic patterns on the development server used by programmers. During business hours, you notice a steady stream of data packets moving between the server and internal programmer workstations. Most of this traffic is utilizing TCP connections on port 22 (SSH) and port 5900 (VNC).

Based on this scenario, what does it describe?

- A. Traffic appears suspicious - The presence of encrypted connections might indicate attempts to conceal malicious activities.
- **B. Traffic seems normal SSH and VNC are commonly used by programmers for secure remote access and collaboration.**
- C. Traffic is because of malware infection - Frequently used SSH & VNC Ports could indicate malware spreading through the Network.
- D. The situation is inconclusive - Further investigation is necessary to determine the nature of the traffic.

Answer: B

Explanation:

* Common Usage of SSH and VNC:

* SSH (Secure Shell) on port 22 is widely used for secure remote access and administration. It

* provides encrypted communication channels, ensuring data security.

* VNC (Virtual Network Computing) on port 5900 is used for remote desktop sharing, allowing programmers to collaborate and access their development environments securely.

NEW QUESTION # 93

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