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Program Information	
Course Module	What Will You Learn?
Training Options	Exam Details
Exam Title	Certified Cybersecurity Technician
Exam Code	212-82
Number of Questions	60
Duration	3 hours
Exam Availability Locations	ECC Exam Portal
Languages	English
Test Format	Multiple Choice and Real Life hands-on Practical Exam
Passing Score	70%
Exam Mode	Remote Proctoring Services

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ECCouncil Certified Cybersecurity Technician Sample Questions (Q163-Q168):

NEW QUESTION # 163

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@l23

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

Answer: C

Explanation:

Quid pro quo is the social engineering technique that Johnson employed in the above scenario. Social engineering is a technique that

involves manipulating or deceiving people into performing actions or revealing information that can be used for malicious purposes. Social engineering can be performed through various methods, such as phone calls, emails, websites, etc. Quid pro quo is a social engineering method that involves offering a service or a benefit in exchange for information or access. Quid pro quo can be used to trick victims into believing that they are receiving help or assistance from a legitimate source, while in fact they are compromising their security or privacy. In the scenario, Johnson performed quid pro quo by claiming himself to represent a technical support team from a vendor and offering to help sibertech.org with a server issue, while in fact he prompted the victim to execute unusual commands and install malicious files, which were then used to collect and pass critical information to Johnson's machine. Diversion theft is a social engineering method that involves diverting the delivery or shipment of goods or assets to a different location or destination. Elicitation is a social engineering method that involves extracting information from a target by engaging them in a conversation or an interaction. Phishing is a social engineering method that involves sending fraudulent emails or messages that appear to come from a trusted source, such as a bank, a company, or a person, and asking the recipient to click on a link, open an attachment, or provide personal or financial information.

NEW QUESTION # 164

Maisie, a new employee at an organization, was given an access badge with access to only the first and third floors of the organizational premises. Maisie tried scanning her access badge against the badge reader at the second-floor entrance but was unsuccessful. Identify the short-range wireless communication technology used by the organization in this scenario.

- A. Li-Fi
- B. Wi-Fi
- C. RFID
- D. Bluetooth

Answer: C

Explanation:

RFID (Radio Frequency Identification) is a short-range wireless communication technology that uses radio waves to identify and track objects. RFID tags are attached to objects and RFID readers scan the tags to obtain the information stored in them. RFID is commonly used for access control, inventory management, and identification³. Reference: What is RFID?

NEW QUESTION # 165

Finley, a security professional at an organization, was tasked with monitoring the organizational network behavior through the SIEM dashboard. While monitoring, Finley noticed suspicious activities in the network; thus, he captured and analyzed a single network packet to determine whether the signature included malicious patterns. Identify the attack signature analysis technique employed by Finley in this scenario.

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

Answer: D

Explanation:

Content-based signature analysis is the attack signature analysis technique employed by Finley in this scenario. Content-based signature analysis is a technique that captures and analyzes a single network packet to determine whether the signature included malicious patterns. Content-based signature analysis can be used to detect known attacks, such as buffer overflows, SQL injections, or cross-site scripting².

NEW QUESTION # 166

Henry is a cyber security specialist hired by BlackEye - Cyber security solutions. He was tasked with discovering the operating system (OS) of a host. He used the Unkomscan tool to discover the OS of the target system. As a result, he obtained a TTL value, which indicates that the target system is running a Windows OS. Identify the TTL value Henry obtained, which indicates that the target OS is Windows.

- A. 0
- B. 1

- Answer: A**

A software company is developing a new software product by following the best practices for secure application development. Dawson, a software analyst, is checking the performance of the application on the client's network to determine whether end users are facing any issues in accessing the application.

- A. Development
- B. Staging
- C. Quality assurance (QA)
- **D. Testing**

Answer: D

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