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ECCouncil Certified Cybersecurity Technician Sample Questions (Q23-Q28):

NEW QUESTION # 23

You are a penetration tester working to test the user awareness of the employees of the client xyz. You harvested two employees' emails from some public sources and are creating a client-side backdoor to send it to the employees via email. Which stage of the cyber kill chain are you at?

- A. Exploitation
- **B. Weaponization**
- C. Reconnaissance
- D. Command and control

Answer: B

Explanation:

Weaponization is the stage of the cyber kill chain that you are at in the above scenario. The cyber kill chain is a model that describes the phases of a cyberattack from the perspective of the attacker. The cyber kill chain consists of seven stages: reconnaissance, weaponization, delivery, exploitation, installation, command and control, and actions on objectives. Reconnaissance is the stage of the cyber kill chain that involves gathering information about the target, such as IP addresses, domain names, vulnerabilities, etc. Weaponization is the stage of the cyber kill chain that involves creating a malicious payload or tool that can exploit the target's vulnerabilities. Weaponization can include creating a client-side backdoor to send it to the employees via email. Delivery is the stage of the cyber kill chain that involves transmitting or delivering the weaponized payload or tool to the target's system or network. Exploitation is the stage of the cyber kill chain that involves executing or triggering the weaponized payload or tool on the target's system or network.

NEW QUESTION # 24

Zion belongs to a category of employees who are responsible for implementing and managing the physical security equipment installed around the facility. He was instructed by the management to check the functionality of equipment related to physical security. Identify the designation of Zion.

- A. Supervisor
- **B. Guard**
- C. Chief information security officer
- D. Safety officer

Answer: B

Explanation:

The correct answer is B, as it identifies the designation of Zion. A guard is a person who is responsible for implementing and managing the physical security equipment installed around the facility. A guard typically performs tasks such as:

Checking the functionality of equipment related to physical security

Monitoring the surveillance cameras and alarms

Controlling the access to restricted areas

Responding to emergencies or incidents

In the above scenario, Zion belongs to this category of employees who are responsible for implementing and managing the physical security equipment installed around the facility. Option A is incorrect, as it does not identify the designation of Zion. A supervisor is a person who is responsible for overseeing and directing the work of other employees. A supervisor typically performs tasks such as:

Assigning tasks and responsibilities to employees

Evaluating the performance and productivity of employees

Providing feedback and guidance to employees

Resolving conflicts or issues among employees

In the above scenario, Zion does not belong to this category of employees who are responsible for overseeing and directing the work of other employees. Option B is incorrect, as it does not identify the designation of Zion. A chief information security officer (CISO) is a person who is responsible for establishing and maintaining the security vision, strategy, and program for an organization. A CISO typically performs tasks such as:

Developing and implementing security policies and standards

Managing security risks and compliance

Leading security teams and projects

Communicating with senior management and stakeholders

In the above scenario, Zion does not belong to this category of employees who are responsible for establishing and maintaining the

security vision, strategy, and program for an organization. Option D is incorrect, as it does not identify the designation of Zion. A safety officer is a person who is responsible for ensuring that health and safety regulations are followed in an organization. A safety officer typically performs tasks such as:

- Conducting safety inspections and audits
- Identifying and eliminating hazards and risks
- Providing safety training and awareness
- Reporting and investigating accidents or incidents

In the above scenario, Zion does not belong to this category of employees who are responsible for ensuring that health and safety regulations are followed in an organization. Reference: Section 7.1

NEW QUESTION # 25

At CyberGuard Corp, an industry-leading cybersecurity consulting firm, you are the Principal Incident Responder known for your expertise in dealing with high-profile cyber breaches. Your team primarily serves global corporations, diplomatic entities, and agencies with sensitive national importance. One day, you receive an encrypted, anonymous email indicating a potential breach at WorldBank Inc., a renowned international banking consortium, and one of your prime clients. The email contains hashed files, vaguely hinting at financial transactions of high-net-worth individuals. Initial assessments indicate this might be an advanced persistent threat (APT), likely a state-sponsored actor, given the nature and precision of the data extracted. While preliminary indications point towards a potential zero-day exploit, your team must dive deep into forensics to ascertain the breach's origin, assess the magnitude, and promptly respond. Given the highly sophisticated nature of this attack and potential geopolitical ramifications, what advanced methodology should you prioritize to dissect this cyber intrusion meticulously?

- A. Perform deep dive log analysis from critical servers and network devices, focusing on a timeline based approach to reconstruct the events leading to the breach.
- B. Apply heuristics-based analysis coupled with threat-hunting tools to trace anomalous patterns, behaviors, and inconsistencies across WorldBank's vast digital infrastructure.
- C. Consult with global cybersecurity alliances and partnerships to gather intelligence on similar attack patterns and potentially attribute the breach to known APT groups.
- D. Utilize advanced sandboxing techniques to safely examine the behavior of potential zero-day exploits in the hashed files, gauging any unusual system interactions and network communications.

Answer: D

NEW QUESTION # 26

A web application `www.movieabc.com` was found to be prone to SQL injection attack. You are given a task to exploit the web application and fetch the user credentials. Select the UID which is mapped to user john in the database table.

Note:

Username: sam

Pass: test

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

NEW QUESTION # 27

A web application `www.movieabc.com` was found to be prone to SQL injection attack. You are given a task to exploit the web application and fetch the user credentials. Select the UID which is mapped to user john in the database table.

Note:

Username: sam

Pass: test

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

4 is the UID that is mapped to user john in the database table in the above scenario. SQL injection is a type of web application attack that exploits a vulnerability in a web application that allows an attacker to inject malicious SQL statements into an input field, such as a username or password field, and execute them on the database server. SQL injection can be used to bypass authentication, access or modify sensitive data, execute commands, etc. To exploit the web application and fetch the user credentials, one has to follow these steps:

- * Open a web browser and type `www.movieabc.com`
- * Press Enter key to access the web application.
- * Enter sam as username and test as password.
- * Click on Login button.
- * Observe that a welcome message with username sam is displayed.
- * Click on Logout button.
- * Enter sam' or '1'='1 as username and test as password.
- * Click on Login button.
- * Observe that a welcome message with username admin is displayed, indicating that SQL injection was successful.
- * Click on Logout button.
- * Enter sam'; SELECT * FROM users; - as username and test as password.
- * Click on Login button.
- * Observe that an error message with user credentials from users table is displayed.

The user credentials from users table are:

The UID that is mapped to user john is 4.

NEW QUESTION # 28

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