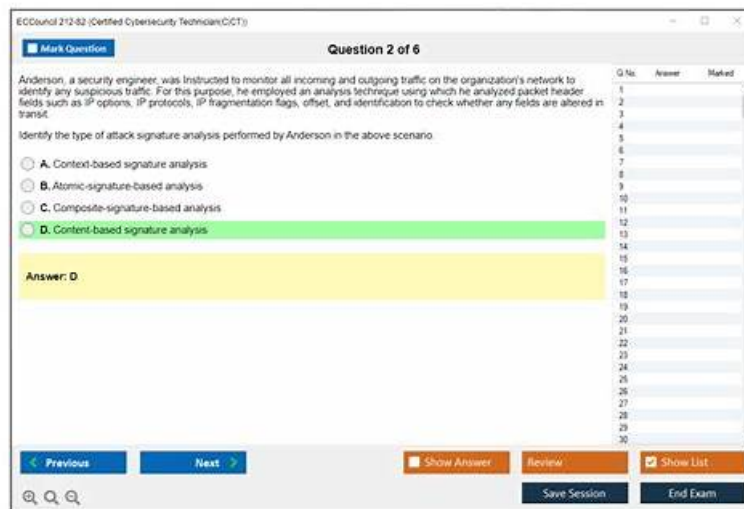


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ECCouncil Certified Cybersecurity Technician Sample Questions (Q133-Q138):

NEW QUESTION # 133

The incident handling and response (IH&R) team of an organization was handling a recent cyberattack on the organization's web server. Fernando, a member of the IH&P team, was tasked with eliminating the root cause of the incident and closing all attack vectors to prevent similar incidents in future. For this purpose, Fernando applied the latest patches to the web server and installed the latest security mechanisms on it. Identify the IH&R step performed by Fernando in this scenario.

- A. Eradication

- B. Containment
- C. Recovery
- D. Notification

Answer: A

Explanation:

Eradication is the IH&R step performed by Fernando in this scenario. Eradication is a step in IH&R that involves eliminating the root cause of the incident and closing all attack vectors to prevent similar incidents in future. Eradication can include applying patches, installing security mechanisms, removing malware, restoring backups, or reformatting systems.

NEW QUESTION # 134

Dany, a member of a forensic team, was actively involved in an online crime investigation process. Dany's main responsibilities included providing legal advice on conducting the investigation and addressing legal issues involved in the forensic investigation process. Identify the role played by Dany in the above scenario.

- A. Incident responder
- B. Incident analyzer
- C. Expert witness
- **D. Attorney**

Answer: D

Explanation:

Attorney is the role played by Dany in the above scenario. Attorney is a member of a forensic team who provides legal advice on conducting the investigation and addresses legal issues involved in the forensic investigation process. Attorney can help with obtaining search warrants, preserving evidence, complying with laws and regulations, and presenting cases in court³. References: Attorney Role in Forensic Investigation

NEW QUESTION # 135

A web application, www.moviescope.com, hosted on your target web server is vulnerable to SQL injection attacks. Exploit the web application and extract the user credentials from the moviescope database. Identify the UID (user ID) of a user, John, in the database. Note: You have an account on the web application, and your credentials are samAest.

(Practical Question)

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

Answer: B

Explanation:

4 is the UID (user ID) of a user, John, in the database in the above scenario. A web application is a software application that runs on a web server and can be accessed by users through a web browser. A web application can be vulnerable to SQL injection attacks, which are a type of web application attack that exploit 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 extract the user credentials from the moviescope database, one has to follow these steps:

Open a web browser and type www.moviescope.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:

UID	Username	Password
1	admin	admin
2	sam	test
3	alice	alice123
4	john	john123

The UID that is mapped to user john is 4

NEW QUESTION # 136

An IoT device that has been placed in a hospital for safety measures, it has sent an alert command to the server. The network traffic has been captured and stored in the Documents folder of the Attacker Machine-1.

Analyze the IoTdeviceTraffic.pcapng file and select the appropriate command that was sent by the IoT device over the network.

- A. Tempe_Low
- **B. Temp_High**
- C. Low_Tempe
- D. High_Tempe

Answer: B

Explanation:

Temp_High is the command that was sent by the IoT device over the network in the above scenario. An IoT (Internet of Things) device is a device that can connect to the internet and communicate with other devices or systems over a network. An IoT device can send or receive commands or data for various purposes, such as monitoring, controlling, or automating processes. To analyze the IoT device traffic file and determine the command that was sent by the IoT device over the network, one has to follow these steps:

- * Navigate to the Documents folder of Attacker-1 machine.
- * Double-click on IoTdeviceTraffic.pcapng file to open it with Wireshark.
- * Click on Analyze menu and select Display Filters option.
- * Enter udp.port == 5000 as filter expression and click on Apply button.
- * Observe the packets filtered by the expression.
- * Click on packet number 4 and expand User Datagram Protocol section in packet details pane.
- * Observe the data field under User Datagram Protocol section.

The data field under User Datagram Protocol section is 54:65:6d:70:5f:48:69:67:68 , which is hexadecimal representation of Temp_High , which is the command that was sent by the IoT device over the network.

NEW QUESTION # 137

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

Answer: B

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