

Shortest Way To Pass ECCouncil's Certified Cybersecurity Technician 212-82 Exam



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In this way, the ECCouncil 212-82 certified professionals can not only validate their skills and knowledge level but also put their careers on the right track. By doing this you can achieve your career objectives. To avail of all these benefits you need to pass the 212-82 Exam which is a difficult exam that demands firm commitment and complete 212-82 exam questions preparation.

ECCouncil 212-82 exam is a vendor-neutral certification that is recognized globally. It provides an opportunity for individuals to showcase their understanding of cybersecurity concepts and their ability to apply them in practice. Certified Cybersecurity Technician certification is ideal for individuals who are interested in pursuing a career in cybersecurity, as it provides a pathway to more advanced certifications, such as the Certified Ethical Hacker (CEH) and Certified Information Systems Security Professional (CISSP).

It is crucial to note that passing the ECCouncil 212-82 Certification Exam is not an easy task, as it requires thorough preparation and understanding of fundamental cybersecurity concepts. 212-82 exam covers a wide range of topics, including network security, access control, malware, cryptography, wireless security, and incident response. This breadth of content demands that candidates take up sufficient training courses and practical exercises to ensure that they gain a comprehensive understanding of the exam's material.

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212-82 Valid Test Format - Reliable 212-82 Exam Question

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ECCouncil 212-82 Exam is a vendor-neutral certification, which means that it is not tied to any specific technology or product. This makes it an excellent choice for professionals who want to develop a broad understanding of cybersecurity concepts and techniques. Certified Cybersecurity Technician certification is widely recognized in the industry, and many organizations require their cybersecurity professionals to hold this certification.

ECCouncil Certified Cybersecurity Technician Sample Questions (Q14-Q19):

NEW QUESTION # 14

An attacker used the ping-of-death (PoD) technique to crash a target Android device. The network traffic was captured by the SOC team and was provided to you to perform a detailed analysis. Analyze the android.pcapng file located in the Documents folder of the Attacker machine-2 and determine the length of PoD packets in bytes. (Practical Question)

- A. 0
- B. 1
- C. 056
- D. 2

Answer: A

Explanation:

To determine the length of Ping of Death (PoD) packets in bytes from the provided network traffic capture (android.pcapng), follow these steps:

* Open the Capture File:

* Use a network analysis tool like Wireshark to open the android.pcapng file.

* Filter for PoD Packets:

* Apply filters to isolate ICMP echo request packets (Ping packets) and specifically look for oversized packets characteristic of a Ping of Death attack.

* Analyze Packet Length:

* Examine the packet details to determine the length of the packets involved in the attack. PoD packets are typically malformed and exceed the standard 65,535 bytes limit, but in this case, the length is identified as 54 bytes.

References:

* Wireshark documentation and usage: Wireshark User Guide

* Analysis of Ping of Death attacks: CERT Advisory

NEW QUESTION # 15

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 the applications and services of a target network.

Furthermore, the honeypot deployed by Karter only responds to pre-configured commands.

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

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

Answer: B

Explanation:

A low-interaction honeypot is a type of honeypot that simulates a real OS as well as the applications and services of a target network, but only responds to pre-configured commands. It is designed to capture basic information about the attacker, such as their IP address, tools, and techniques. A low-interaction honeypot is easier to deploy and maintain than a high-interaction honeypot, which fully emulates a real system and allows the attacker to interact with it. A pure honeypot is a real system that is intentionally

vulnerable and exposed to attackers. A medium- interaction honeypot is a type of honeypot that offers more functionality and interactivity than a low-interaction honeypot, but less than a high-interaction honeypot.

NEW QUESTION # 16

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: A

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 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 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:

□ The UID that is mapped to user john is 4

NEW QUESTION # 17

A global financial Institution experienced a sophisticated cyber-attack where attackers gained access to the internal network and exfiltrated sensitive data over several months. The attack was complex, involving a mix of phishing, malware, and exploitation of system vulnerabilities. Once discovered, the institution initiated its incident response process. Considering the nature and severity of the incident, what should be the primary focus of the incident response team's initial efforts?

- A. Conducting a comprehensive system audit to identify all vulnerabilities and patch them immediately
- B. Notifying law enforcement and regulatory bodies immediately to comply with legal and regulatory requirements
- C. Isolating affected systems to prevent further data exfiltration and analyzing network traffic for anomalies
- D. Implementing a communication plan to manage public relations and customer communication regarding the breach

Answer: C

Explanation:

* Isolating Affected Systems:

* Containment: Immediately isolate compromised systems to prevent further data exfiltration and limit the spread of the attack.

* Minimize Impact: This step helps to mitigate ongoing damage and protect unaffected systems.

* Analyzing Network Traffic:

* Identify Anomalies: Analyze network traffic to identify any anomalies or patterns indicative of the attack. This helps to understand the attack vector and extent of the breach.

* Gather Evidence: Collect evidence that can be used to trace the attacker's methods and identify vulnerabilities.

Additional Steps:

* After containment and analysis, the incident response team can proceed with notifying law enforcement, conducting a system audit, and managing public relations.

References:

* Incident response best practices: NIST Computer Security Incident Handling Guide

* Strategies for cyber incident containment: SANS Institute

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NEW QUESTION # 18

A startup firm contains various devices connected to a wireless network across the floor. An AP with Internet connectivity is placed in a corner to allow wireless communication between devices. To support new devices connected to the network beyond the AP's range, an administrator used a network device that extended the signals of the wireless AP and transmitted it to an uncovered area, identify the network component employed by the administrator to extend signals in this scenario.

- A. wireless modem
- **B. Wireless repeater**
- C. Wireless bridge
- D. Wireless router

Answer: B

Explanation:

Wireless repeater is the network component employed by the administrator to extend signals in this scenario. A wireless network is a type of network that uses radio waves or infrared signals to transmit data between devices without using cables or wires. A wireless network can consist of various components, such as wireless access points (APs), wireless routers, wireless adapters, wireless bridges, wireless repeaters, etc. A wireless repeater is a network component that extends the range or coverage of a wireless signal by receiving it from an AP or another repeater and retransmitting it to another area. A wireless repeater can be used to support new devices connected to the network beyond the AP's range. In the scenario, a startup firm contains various devices connected to a wireless network across the floor. An AP with internet connectivity is placed in a corner to allow wireless communication between devices. To support new devices connected to the network beyond the AP's range, an administrator used a network component that extended the signals of the wireless AP and transmitted it to the uncovered area. This means that he used a wireless repeater for this purpose. A wireless bridge is a network component that connects two or more wired or wireless networks or segments together. A wireless bridge can be used to expand the network or share resources between networks. A wireless modem is a network component that modulates and demodulates wireless signals to enable data transmission over a network. A wireless modem can be used to provide internet access to devices via a cellular network or a satellite network. A wireless router is a network component that performs the functions of both a wireless AP and a router. A wireless router can be used to create a wireless network and connect it to another network, such as the internet.

NEW QUESTION # 19

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