

Free CEHPC Study Material, Exam CEHPC Labs



Ethical Hacking

Sample Exam V022024

1. Which of these was a famous hacktivist group?
 - A. Fan7a5ma
 - B. The Hackers
 - C. Anonymous

2. What is netcat?
 - A. It is a command line tool for writing and reading data over the network. Netcat uses TCP/IP and UDP network protocols for data transmission.
 - B. It is a hacking tool for Windows.
 - C. It is a hacking tool for Linux.

3. What is MITRE ATT&CK?
 - A. It is a widely recognized and widely used cybersecurity framework developed by the MITRE Corporation. It is intended to provide a detailed and structured framework describing tactics, techniques, and procedures.
 - B. It is a widely recognized and widely used cybercriminal work process developed by the NMAP Corporation. It is intended to provide a detailed framework of reference.
 - C. It is a widely recognized and widely used cybercriminal work process developed by the Kali Linux Corporation. It is intended to provide a detailed framework.

4. What are PETS?
 - A. PETS is a set of tools, methods, practices and approaches designed to safeguard and enhance the privacy and security of personal information in digital environments.
 - B. PETS are standards and practices for breaching computer equipment and stealing information.
 - C. PETS are controlled environments where we can practice hacking are machines prepared to be hacked.

5. What is a router?
 - A. It is a network device that is used to route and forward data traffic between computer networks.
 - B. It is a device that functions as an antivirus on servers.
 - C. It is a network protocol for exchanging data in a secure manner.

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CertiProf Ethical Hacking Professional Certification Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

Besides Kali Linux, what other operating system is used for hacking?

- A. Hannah Montana Linux.
- B. Windows xp
- C. Parrot OS.

Answer: C

Explanation:

While Kali Linux is the most widely recognized platform for penetration testing, Parrot OS is a major contemporary security trend in the cybersecurity community. Parrot OS is a Debian-based distribution that, like Kali, comes pre-loaded with a vast array of tools for security auditing, digital forensics, and reverse engineering. It is frequently cited as a lighter, more user-friendly alternative that focuses heavily on privacy and anonymity, featuring built-in tools for routing traffic through the Tor network.

In the landscape of modern security trends, the choice of an operating system often depends on the specific requirements of the pentest. Parrot OS is designed to be highly portable and efficient on hardware with limited resources, making it a popular choice for "Security on the Go." It provides a "Home" edition for daily use and a "Security" edition tailored specifically for professional hackers. Other notable mentions in this category include BlackArch and BackBox, but Parrot OS remains one of the top contenders alongside Kali Linux for industry professionals.

Understanding these different platforms is crucial for an ethical hacker, as each offers different desktop environments and tool configurations. For example, while Kali is built for offensive operations, Parrot often places more emphasis on the developer's needs, including pre-installed compilers and IDEs alongside hacking tools. Using these specialized Linux distributions allows testers to work in a stable, standardized environment where tools are pre-configured to handle the complexities of network exploitation. By staying current with these trends, security professionals can ensure they are using the most efficient and up-to-date environments available to identify and mitigate vulnerabilities in increasingly complex digital infrastructures.

NEW QUESTION # 37

What is a black hat hacker?

- A. They use their computer skills to steal confidential information, to infect computer systems, to restrict access to a system
- B. They check the wiring of installations, provide support to users and are aware of servers in small companies.
- C. They use their computer skills to protect confidential information to restrict access to a system

Answer: A

Explanation:

A "Black Hat" hacker is the primary threat actor in the cybersecurity landscape, representing the criminal element of the hacking community. These individuals use their advanced computer skills and technical knowledge with malicious intent to breach security defenses. Their goals typically involve stealing confidential information, infecting computer systems with malware, or restricting access to a system (as seen in DDoS or ransomware attacks) for personal gain, financial profit, or ideological reasons.

Black Hat hackers operate without authorization and often hide their tracks through anonymization tools like VPNs, Tor, and proxy chains. Their methodology involves finding and exploiting vulnerabilities-often

"Zero-Day" flaws that the vendor is not yet aware of-to gain a foothold in a target network. Once inside, they may engage in corporate espionage, sell stolen data on the dark web, or hold an organization's operations hostage.

For a security professional, managing the threat of Black Hat hackers is a continuous cycle of "Threat Hunting" and "Risk Mitigation." Ethical hackers must study the tactics, techniques, and procedures (TTPs) used by Black Hats to build more resilient defenses. While Black Hats are the "adversaries," they also drive the evolution of security technology; as they find new ways to break into systems, the industry must develop new encryption, authentication, and monitoring tools to stop them. Understanding the mindset of a Black Hat-how they prioritize targets and which vulnerabilities they find most attractive-is a key component of the CEH curriculum. It allows defenders to think like their opponents, ensuring that security controls are placed where they are most needed to protect an organization's most valuable confidential assets.

NEW QUESTION # 38

What is SQL Injection?

- A. SQL code execution that only administrators can perform
- **B. The manipulation of SQL queries to access, modify, or delete data within a database without authorization.**
- C. A database system used by hackers.

Answer: B

Explanation:

SQL Injection is a critical web application vulnerability that allows attackers to manipulate SQL queries executed by a database, making option A the correct answer. This vulnerability occurs when user input is improperly validated or sanitized before being included in SQL statements.

By exploiting SQL Injection, attackers can bypass authentication, retrieve sensitive data, modify or delete database contents, and in some cases execute administrative operations on the database server. Ethical hackers test for SQL Injection during web application penetration testing to identify insecure coding practices.

Option B is incorrect because SQL Injection is not a database system. Option C is incorrect because SQL Injection allows unauthorized users to execute SQL commands, not just administrators.

From a defensive security perspective, SQL Injection highlights the importance of secure coding practices such as parameterized queries, prepared statements, input validation, and least-privilege database access.

SQL Injection remains a top threat due to legacy applications and poor development practices. Ethical hackers use controlled testing to demonstrate the real-world impact of these vulnerabilities and help organizations protect critical data assets.

NEW QUESTION # 39

What is an Acceptable Use Policy?

- A. A NON-Acceptable Use Policy (AUP) is a type of security policy directed at all employees with access to one or more of the organization's assets.
- B. Are the terms and conditions in the software.
- **C. An acceptable use policy (AUP) is a type of security policy directed at all employees with access to one or more organizational assets.**

Answer: C

Explanation:

An Acceptable Use Policy (AUP) is a fundamental administrative security control that outlines the rules and constraints an employee or user must agree to for access to a corporate network or its assets. It serves as a formal contract that defines how technology resources—including computers, internet access, and email—should be used within the organization. The primary goal of an AUP is to protect the organization's integrity and minimize risk by preventing illegal or damaging actions, such as visiting malicious websites, installing unauthorized software, or engaging in online harassment using company equipment.

From an ethical hacking perspective, an AUP is a critical element of "Governance and Compliance." When a penetration tester evaluates an organization, they often review the AUP to ensure that users are legally bound to security standards. This policy provides the legal and ethical framework for monitoring user behavior and enforcing disciplinary actions if a breach occurs. It acts as a primary defense against insider threats by clearly stating what constitutes "unacceptable" behavior, such as sharing passwords or bypassing security protocols.

A well-crafted AUP includes specific sections on data privacy, prohibited activities, and the organization's right to monitor communications. By mandating that all employees sign this policy, the organization establishes a "security-first" culture. In the event of a security incident, the AUP serves as a vital document for legal teams to prove that the user was aware of their responsibilities.

Effective information security management relies on these controls to bridge the gap between technical defenses and human behavior, ensuring that the human element is guided by clear, documented expectations.

NEW QUESTION # 40

Do all hackers always carry out criminal activities?

- A. Yes, hackers always sell stolen information to the highest bidder.
- B. Yes, all hackers commit crimes such as hacking banks or social media accounts.
- **C. No, ethical hackers responsibly report discovered vulnerabilities to the appropriate organization for remediation.**

Answer: C

Explanation:

Not all hackers engage in criminal activity, making option B the correct answer. The term "hacker" broadly refers to individuals with technical skills to understand and manipulate systems. Their intent determines whether their actions are ethical or malicious. Ethical hackers, also known as White Hat hackers, work legally and with authorization to identify vulnerabilities in systems, networks, and applications. When they discover security weaknesses, they follow responsible disclosure practices by reporting findings to the affected organization so issues can be fixed promptly.

Option A is incorrect because it incorrectly generalizes all hackers as criminals. Option C is incorrect because selling stolen information describes malicious actors, often referred to as Black Hat hackers.

Understanding this distinction is important when analyzing current security trends, as ethical hacking has become a legitimate profession. Many organizations now rely on penetration testers, bug bounty programs, and internal security teams to proactively defend against cyber threats.

Ethical hacking contributes to safer digital environments by helping organizations strengthen defenses before attackers exploit vulnerabilities. Recognizing that hacking skills can be used constructively supports responsible security practices and professional cybersecurity development.

NEW QUESTION # 41

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