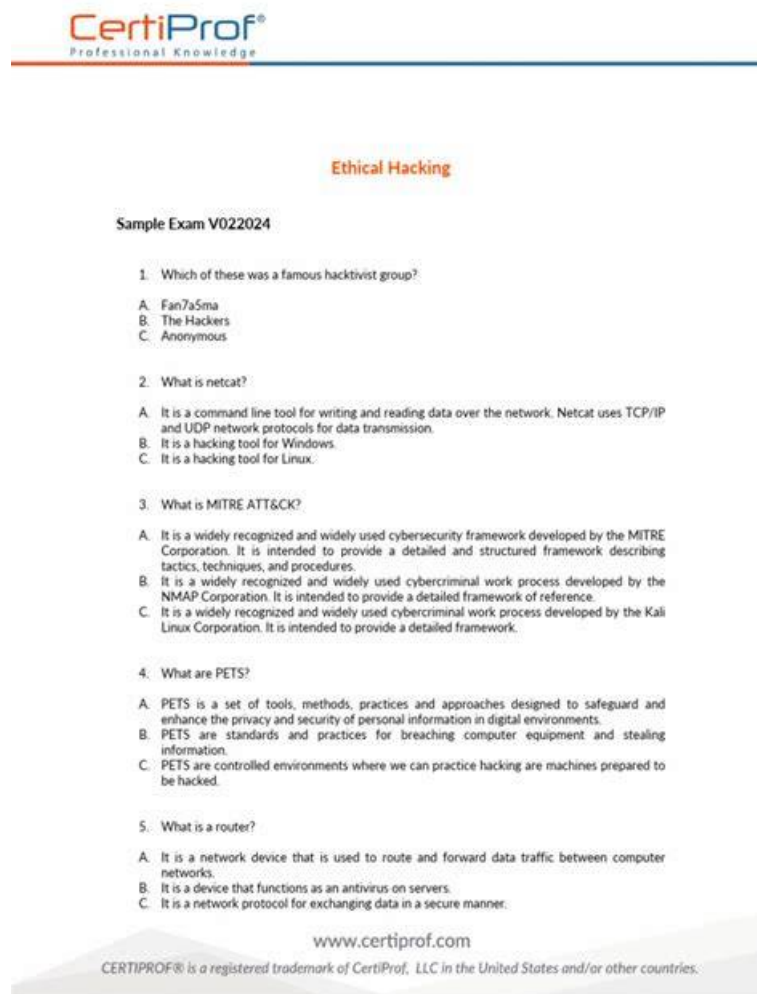


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CertiProf CEHPC Exam Overview:

Certification Vendor:	CertiProf
Exam Name:	CertiProf Ethical Hacking Professional Certification Exam (CEHPC)
Exam Number:	CEHPC
Exam Price:	USD 200 (approx.)
Certificate Validity Period:	2 years
Passing Score:	70%
Available Languages:	English, Spanish
Exam Format:	Multiple choice, Online proctored
Real Exam Qty:	40-60

Exam Duration:	120 minutes
Recommended Training:	CertiProf Official Training
Exam Registration:	CertiProf Certifications Page
Sample Questions:	CertiProf CEHPC Sample Questions
Exam Way:	Online proctored exam
Pre Condition:	Basic understanding of networking and cybersecurity fundamentals is recommended.
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CertiProf CEHPC Exam Syllabus Topics:

Topic	Details
Topic 1	Grasp the concepts, types, and phases of ethical hacking: This domain focuses on ethical hacking fundamentals, different hacking approaches, and the various phases involved in authorized security testing.
Topic 2	Master the concepts, types, and phases of pentesting: This domain covers penetration testing fundamentals, testing methodologies, and the stages involved in conducting security assessments.
Topic 3	Master information security controls: This section explains administrative, technical, and physical security controls used to protect systems, networks, and organizational data.
Topic 4	Manage information security threats: This topic covers identifying, analyzing, and handling different types of security threats that can impact information systems and networks.
Topic 5	Develop strategies for understanding, managing, and mitigating attack vectors: This section explains how attackers exploit vulnerabilities and how organizations can reduce risks through effective mitigation strategies.
Topic 6	Familiarize oneself with information security elements: This section explains the core elements of information security, including confidentiality, integrity, availability, and security governance concepts.

CertiProf Ethical Hacking Professional Certification Exam Sample Questions (Q101-Q106):

NEW QUESTION # 101

Updating the Package Index

- A. `sudo update ++ upgrade.`
- B. `sudo apt-get update.`
- C. `sudo apt-get update++.`

Answer: B

Explanation:

Updating a Debian-based Linux distribution like Kali Linux is a fundamental administrative task that ensures the system has the latest metadata regarding available software packages. The command `sudo apt-get update` is the standard method used within the console to synchronize the local package index with the remote repositories. When this command is executed, the apt (Advanced Package

Tool) utility reads the /etc/apt

/sources.list file to identify the URLs of the repositories. It then connects to these servers and downloads the latest package lists, which contain information about version numbers, dependencies, and descriptions of every software package available for that specific distribution version.

Using sudo is mandatory because modifying the package database requires root-level (administrative) privileges. It is important to distinguish between "updating" and "upgrading." The update command does not actually install or change any existing software on the machine; it simply refreshes the "table of contents" so the system knows which packages have newer versions waiting to be installed. Once the update is complete, a secondary command-typically sudo apt-get upgrade or sudo apt-get dist-upgrade-is required to actually download and apply the new software versions to the system. In the context of ethical hacking, keeping a Kali Linux instance updated is critical for security and tool functionality. Outdated systems may lack the latest exploit modules in frameworks like Metasploit or may contain vulnerabilities that could be exploited by an adversary if the hacking machine is connected to a hostile network. Proper maintenance of the terminal environment ensures that penetration testing tools operate with the highest degree of reliability and that the researcher's environment remains secure against known threats.

NEW QUESTION # 102

What is an Acceptable Use Policy?

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

Answer: A

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 # 103

Is it illegal to practice with VulnHub machines?

- A. No, because these machines do not contain vulnerabilities and are only meant to be observed.
- B. No, because these machines are intentionally vulnerable and used in a local, isolated environment for learning and practice.
- C. Yes, because you are hacking into a system without authorization.

Answer: B

Explanation:

Practicing with VulnHub machines is not illegal when done correctly, making option B the correct answer.

VulnHub provides intentionally vulnerable virtual machines designed specifically for legal and ethical penetration testing practice in controlled environments.

These machines are downloaded and run locally using virtualization software, ensuring that no external organizations or real-world systems are affected. Users are explicitly authorized to test and exploit these systems for educational purposes, making them ideal for learning ethical hacking techniques safely.

Option A is incorrect because authorization is explicitly granted by the creators of VulnHub machines. Option C is incorrect because

these machines do contain real vulnerabilities, which is the purpose of the platform.

From an ethical hacking standpoint, practicing in legal environments is essential for skill development without violating laws or ethical standards. VulnHub labs help learners understand reconnaissance, exploitation, privilege escalation, and post-exploitation techniques in a risk-free setting.

Using authorized platforms reinforces responsible hacking behavior, legal compliance, and professional standards. Ethical hackers must always ensure they have explicit permission before testing any system, and VulnHub provides exactly that framework.

NEW QUESTION # 104

Who uses Metasploit?

- A. Food engineers.
- **B. Cybersecurity experts.**
- C. Agricultural engineers.

Answer: B

Explanation:

Metasploit is a widely used penetration testing framework designed to develop, test, and execute exploit code against target systems. It is primarily used by cybersecurity experts, including ethical hackers, penetration testers, red team members, and security researchers. Therefore, option C is the correct answer.

In the context of ethical hacking, Metasploit is most commonly used during the exploitation and post-exploitation phases of penetration testing. After reconnaissance and vulnerability scanning identify potential weaknesses, Metasploit allows security professionals to safely verify whether those vulnerabilities can be exploited in real-world scenarios. This helps organizations understand the actual risk level of discovered flaws rather than relying solely on theoretical vulnerability reports.

Metasploit provides a vast library of exploits, payloads, auxiliary modules, and post-exploitation tools. Ethical hackers use these modules in controlled environments and with proper authorization to test system defenses, validate security controls, and demonstrate attack paths to stakeholders. It is not designed for non-technical professions such as agriculture or food engineering, making options A and B incorrect.

From an ethical standpoint, Metasploit supports defensive security objectives by enabling organizations to identify weaknesses before malicious attackers do. It is frequently used in security assessments, red team exercises, and cybersecurity training programs. When used legally and responsibly, Metasploit helps improve system hardening, incident response readiness, and overall organizational security posture.

NEW QUESTION # 105

Is it important to perform pentesting to companies?

- **A. YES, in order to protect the information.**
- B. NO, since hackers do not exist.
- C. YES, in order to sell the information.

Answer: A

Explanation:

Penetration testing, or "pentesting," is a vital component of a robust information security strategy for any modern organization. It serves as a proactive security measure designed to evaluate the effectiveness of a company's defenses by simulating a real-world cyber-attack. The primary objective is to identify vulnerabilities before malicious actors can find and exploit them, thereby protecting sensitive corporate and customer information.

Regular pentesting provides several critical benefits:

* Risk Identification: It uncovers hidden flaws in software, misconfigured hardware, and weak security protocols that automated scanners might miss.

* Compliance and Regulation: Many industries (such as healthcare and finance) are legally required by frameworks like HIPAA or PCI DSS to conduct regular security assessments to ensure data privacy.

* Testing Defense Capabilities: It allows the organization's "Blue Team" (defenders) to practice their incident response and detection capabilities against a controlled "Red Team" (attackers) threat.

* Cost Avoidance: Discovering a vulnerability through a pentest is significantly cheaper than dealing with the aftermath of a genuine data breach, which involves legal fees, loss of customer trust, and potential regulatory fines.

In a digital landscape where threats are constantly evolving, pentesting provides a "snapshot" of an organization's security posture at a specific point in time. By adopting the mindset of an attacker, companies can gain actionable insights into how to harden their perimeters and internal networks. This continuous cycle of testing and remediation is essential for maintaining the confidentiality,

integrity, and availability of data in an increasingly hostile online environment.

NEW QUESTION # 106

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