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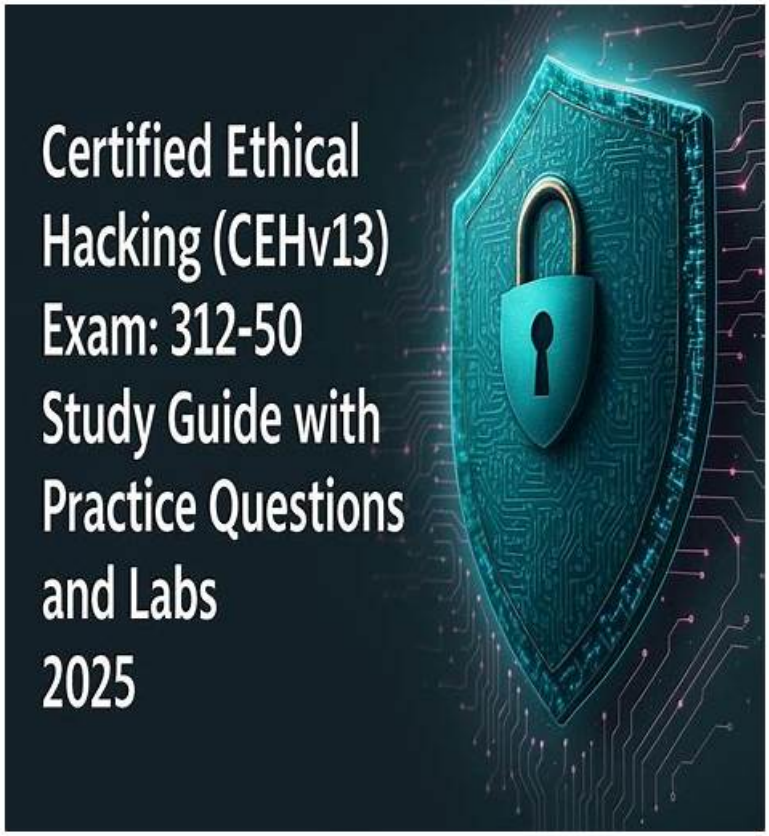

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>> 312-50v13 Fragenpool <<

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ECCouncil Certified Ethical Hacker Exam (CEHv13) 312-50v13 Prüfungsfragen mit Lösungen (Q103-Q108):

103. Frage
What is the common name for a vulnerability disclosure program opened by companies In platforms such as HackerOne?

- A. Vulnerability hunting program
- B. Ethical hacking program
- C. Bug bounty program
- D. White-hat hacking program

Antwort: C

Begründung:
Bug bounty programs allow independent security researchers to report bugs to an companies and receive rewards or compensation. These bugs area unit sometimes security exploits and vulnerabilities, although they will additionally embody method problems, hardware flaws, and so on.
The reports area unit usually created through a program travel by associate degree freelance third party (like Bugcrowd or HackerOne). The companies can got wind of (and run) a program curated to the organization's wants.
Programs is also non-public (invite-only) wherever reports area unit unbroken confidential to the organization or public (where anyone will sign in and join). they will happen over a collection timeframe or with without stopping date (though the second possibility is a lot of common).
Who uses bug bounty programs?
Many major organizations use bug bounties as an area of their security program, together with AOL, Android, Apple, Digital Ocean, and goldman Sachs. you'll read an inventory of all the programs offered by major bug bounty suppliers, Bugcrowd and HackerOne, at these links.
Why do corporations use bug bounty programs?
Bug bounty programs provide corporations the flexibility to harness an outsized cluster of hackers so as to seek out bugs in their code.
This gives them access to a bigger variety of hackers or testers than they'd be able to access on a one-on-one basis. It {can also|also will|can even|may also|may} increase the probabilities that bugs area unit found and reported to them before malicious hackers can exploit them.
It may also be an honest publicity alternative for a firm. As bug bounties became a lot of common, having a bug bounty program will signal to the general public and even regulators that a corporation incorporates a mature security program.
This trend is likely to continue, as some have began to see bug bounty programs as an business normal that all companies ought to invest in.
Why do researchers and hackers participate in bug bounty programs?
Finding and news bugs via a bug bounty program may end up in each money bonuses and recognition. In some cases, it will be a good thanks to show real-world expertise once you are looking for employment, or will even facilitate introduce you to parents on the protection team within an companies.
This can be full time income for a few of us, income to supplement employment, or the way to point out off your skills and find a full time job.
It may also be fun! it is a nice (legal) probability to check out your skills against huge companies and government agencies.
What area unit the disadvantages of a bug bounty program for independent researchers and hackers?
A lot of hackers participate in these varieties of programs, and it will be tough to form a major quantity of cash on the platform.
In order to say the reward, the hacker has to be the primary person to submit the bug to the program. meaning that in apply, you may pay weeks searching for a bug to use, solely to be the person to report it and build no cash.
Roughly ninety seven of participants on major bug bounty platforms haven't sold-out a bug.
In fact, a 2019 report from HackerOne confirmed that out of quite three hundred,000 registered users, solely around two.5% received a bounty in their time on the platform.
Essentially, most hackers are not creating a lot of cash on these platforms, and really few square measure creating enough to switch a full time wage (plus they do not have advantages like vacation days, insurance, and retirement planning).
What square measure the disadvantages of bug bounty programs for organizations?
These programs square measure solely helpful if the program ends up in the companies realizeing issues that they weren't able to find themselves (and if they'll fix those problems)!
If the companies is not mature enough to be able to quickly rectify known problems, a bug bounty program is not the right alternative for his or her companies.
Also, any bug bounty program is probably going to draw in an outsized range of submissions, several of which can not be high-quality submissions. a corporation must be ready to cope with the exaggerated volume of alerts, and also the risk of a coffee signal to noise magnitude relation (essentially that it's probably that they're going to receive quite few unhelpful reports for each useful report).
Additionally, if the program does not attract enough participants (or participants with the incorrect talent set, and so participants are not able to establish any bugs), the program is not useful for the companies.
The overwhelming majority of bug bounty participants consider web site vulnerabilities (72%, per HackerOn), whereas solely a

number of (3.5%) value more highly to seek for package vulnerabilities.
This is probably because of the actual fact that hacking in operation systems (like network hardware and memory) needs a big quantity of extremely specialised experience. this implies that firms may even see vital come on investment for bug bounties on websites, and not for alternative applications, notably those that need specialised experience.
This conjointly implies that organizations which require to look at AN application or web site among a selected time-frame may not need to rely on a bug bounty as there is no guarantee of once or if they receive reports.
Finally, it are often probably risky to permit freelance researchers to try to penetrate your network. this could end in public speech act of bugs, inflicting name harm within the limelight (which could end in individuals not eager to purchase the organizations' product or service), or speech act of bugs to additional malicious third parties, United Nations agency may use this data to focus on the organization.

104. Frage
PGP, SSL, and IKE are all examples of which type of cryptography?

- A. Hash Algorithm
- B. Public Key
- C. Secret Key
- D. Digest

Antwort: B

Begründung:
PGP (Pretty Good Privacy), SSL (Secure Sockets Layer), and IKE (Internet Key Exchange) use Public Key Cryptography for secure communication. They utilize:
Public and private key pairs
Asymmetric encryption for key exchange
Symmetric encryption for data confidentiality (after key exchange)
These protocols ensure secure data transfer over insecure networks.
Reference - CEH v13 Official Study Guide:
Module 20: Cryptography
Quote:
"Public key cryptography uses asymmetric key pairs for encryption and authentication. Protocols like PGP, SSL/TLS, and IKE rely on this to exchange keys and establish trust." Incorrect Options:
A & D. Digest/hash algorithms (e.g., MD5, SHA) ensure integrity, not encryption B). Secret key refers to symmetric encryption, which is used after the public key exchange, not as the basis for these protocols

105. Frage
The configuration allows a wired or wireless network interface controller to pass all traffic it receives to the Central Processing Unit (CPU), rather than passing only the frames that the controller is intended to receive.
Which of the following is being described?

- A. Port forwarding
- B. Promiscuous mode
- C. WEM
- D. Multi-cast mode

Antwort: B

106. Frage
During a penetration testing assignment, a Certified Ethical Hacker (CEH) used a set of scanning tools to create a profile of the target organization. The CEH wanted to scan for live hosts, open ports, and services on a target network. He used Nmap for network inventory and Hping3 for network security auditing. However, he wanted to spoof IP addresses for anonymity during probing. Which command should the CEH use to perform this task?

- A. Hping3-210.0.0.25-p 80
- B. Hping3 -110.0.0.25 --ICMP
- C. Nmap -sS -Pn -n -vw --packet-trace -p- --script discovery -T4

- D. Hping3 -S 192.168.1.1 -a 192.168.1.254 -p 22 -flood

Antwort: D

Begründung:
The command C. Hping3 -S 192.168.1.1 -a 192.168.1.254 -p 22 -flood is the correct one to spoof IP addresses for anonymity during probing. This command sends SYN packets (-S) to the target IP 192.168.1.1 with a spoofed source IP (-a) 192.168.1.254 on port 22 (-p) and floods the target with packets (-flood). This way, the CEH can hide his real IP address and avoid detection by the target's firewall or IDS12.
The other commands are incorrect for the following reasons:
* A. Hping3 -110.0.0.25 --ICMP: This command sends ICMP packets (-ICMP) to the target IP 10.0.0.25, but does not spoof the source IP. Therefore, the CEH's real IP address will be exposed to the target.
* B. Nmap -sS -Pn -n -vw --packet-trace -p- --script discovery -T4: This command performs a stealthy SYN scan (-sS) on all ports (-p-) of the target without pinging it (-Pn) or resolving DNS names (-n). It also enables verbose output (-v), packet tracing (-packet-trace), and discovery scripts (-script discovery) with an aggressive timing (-T4). However, this command does not spoof the source IP, and in fact, reveals more information about the scan to the target by using packet tracing and discovery scripts.
* D. Hping3-210.0.0.25-p 80: This command sends TCP packets (default) to the target IP 10.0.0.25 on port 80 (-p), but does not spoof the source IP. Therefore, the CEH's real IP address will be exposed to the target.
References:
* 1: Master hping3 and Enhance Your Network Strength | GoLinuxCloud
* 2: Spoofing Packets with Hping3 - YouTube

107. Frage
Which type of security feature stops vehicles from crashing through the doors of a building?

- A. Bollards
- B. Mantrap
- C. Receptionist
- D. Turnstile

Antwort: A

108. Frage
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