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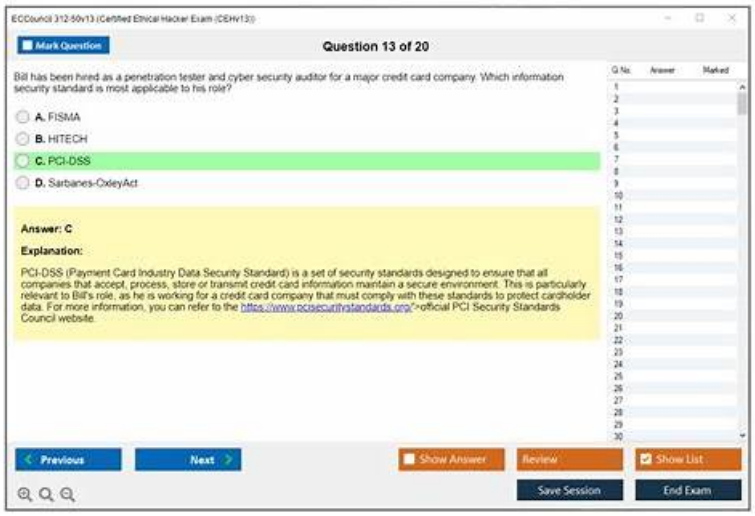

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ECCouncil Certified Ethical Hacker Exam (CEHv13) Sample Questions (Q508-Q513):

NEW QUESTION # 508
The network in ABC company is using the network address 192.168.1.64 with mask 255.255.255.192. In the network the servers are in the addresses 192.168.1.122, 192.168.1.123 and 192.168.1.124. An attacker is trying to find those servers but he cannot see them in his scanning. The command he is using is: nmap
192.168.1.64/28.
Why he cannot see the servers?

- A. He needs to add the command ""ip address"" just before the IP address
- B. He is scanning from 192.168.1.64 to 192.168.1.78 because of the mask /28 and the servers are not in that range
- C. The network must be dawn and the nmap command and IP address are ok
- D. He needs to change the address to 192.168.1.0 with the same mask

Answer: B

Explanation:
https://en.wikipedia.org/wiki/Subnetwork
This is a fairly simple question. You must to understand what a subnet mask is and how it works.
A subnetwork or subnet is a logical subdivision of an IP network.The practice of dividing a network into two or more networks is called subnetting.
Computers that belong to the same subnet are addressed with an identical most-significant bit-group in their IP addresses. This results in the logical division of an IP address into two fields: the network number or routing prefix and the rest field or host identifier. The rest field is an identifier for a specific host or network interface.
The routing prefix may be expressed in Classless Inter-Domain Routing (CIDR) notation written as the first address of a network, followed by a slash character (/), and ending with the bit-length of the prefix. For example, 198.51.100.0/24 is the prefix of the Internet Protocol version 4 network starting at the given address, having 24 bits allocated for the network prefix, and the remaining 8 bits reserved for host addressing.
Addresses in the range 198.51.100.0 to 198.51.100.255 belong to this network. The IPv6 address specification 2001:db8::/32 is a large address block with 296 addresses, having a 32-bit routing prefix.
For IPv4, a network may also be characterized by its subnet mask or netmask, which is the bitmask that when applied by a bitwise AND operation to any IP address in the network, yields the routing prefix. Subnet masks are also expressed in dot-decimal notation like an address. For example, 255.255.255.0 is the subnet mask for the prefix 198.51.100.0/24.
Table Description automatically generated

IPv4 CIDR				
CIDR	The last IP address on the subnet	Subnet mask	Number of addresses in a subnet	Number of hosts in the subnet
a.b.c.d/32	0.0.0.0	255.255.255.255	1	0
a.b.c.d/31	0.0.0.1	255.255.255.254	2	0
a.b.c.d/30	0.0.0.3	255.255.255.252	4	2
a.b.c.d/29	0.0.0.7	255.255.255.248	8	6
a.b.c.d/28	0.0.0.15	255.255.255.240	16	14
a.b.c.d/27	0.0.0.31	255.255.255.224	32	30
a.b.c.d/26	0.0.0.63	255.255.255.192	64	62
a.b.c.d/25	0.0.0.127	255.255.255.128	128	126
a.b.c.0/24	0.0.0.255	255.255.255.000	256	254
a.b.c.0/23	0.0.1.255	255.255.254.000	512	510
a.b.c.0/22	0.0.3.255	255.255.252.000	1024	1022
a.b.c.0/21	0.0.7.255	255.255.248.000	2048	2046
a.b.c.0/20	0.0.15.255	255.255.240.000	4096	4094
a.b.c.0/19	0.0.31.255	255.255.224.000	8192	8190
a.b.c.0/18	0.0.63.255	255.255.192.000	16 384	16 382
a.b.c.0/17	0.0.127.255	255.255.128.000	32 768	32 766
a.b.0.0/16	0.0.255.255	255.255.000.000	65 536	65 534
a.b.0.0/15	0.1.255.255	255.254.000.000	131 072	131 070
a.b.0.0/14	0.3.255.255	255.252.000.000	262 144	262 142
a.b.0.0/13	0.7.255.255	255.248.000.000	524 288	524 286
a.b.0.0/12	0.15.255.255	255.240.000.000	1 048 576	1 048 574
a.b.0.0/11	0.31.255.255	255.224.000.000	2 097 152	2 097 150
a.b.0.0/10	0.63.255.255	255.192.000.000	4 194 304	4 194 302
a.b.0.0/9	0.127.255.255	255.128.000.000	8 388 608	8 388 606
a.0.0.0/8	0.255.255.255	255.000.000.000	16 777 216	16 777 214
a.0.0.0/7	1.255.255.255	254.000.000.000	33 554 432	33 554 430
a.0.0.0/6	3.255.255.255	252.000.000.000	67 108 864	67 108 862
a.0.0.0/5	7.255.255.255	248.000.000.000	134 217 728	134 217 726
a.0.0.0/4	15.255.255.255	240.000.000.000	268 435 456	268 435 454
a.0.0.0/3	31.255.255.255	224.000.000.000	536 870 912	536 870 910
a.0.0.0/2	63.255.255.255	192.000.000.000	1 073 741 824	1 073 741 822
a.0.0.0/1	127.255.255.255	128.000.000.000	2 147 483 648	2 147 483 646
0.0.0.0/0	255.255.255.255	000.000.000.000	4 294 967 296	4 294 967 294

NEW QUESTION # 509

You have compromised a server and successfully gained a root access. You want to pivot and pass traffic undetected over the network and evade any possible Intrusion Detection System. What is the best approach?

- A. Install and use Telnet to encrypt all outgoing traffic from this server.
- B. Use HTTP so that all traffic can be routed vis a browser, thus evading the internal Intrusion Detection Systems.
- C. Use Alternate Data Streams to hide the outgoing packets from this server.
- D. Install Cryptcat and encrypt outgoing packets from this server.

Answer: D

Explanation:
https://linuxsecurityblog.com/2018/12/23/create-a-backdoor-with-cryptcat/ Cryptcat enables us to communicate between two systems and encrypts the communication between them with twofish, one of many excellent encryption algorithms from Bruce Schneier et al. Twofish's encryption is on par with AES encryption, making it nearly bulletproof. In this way, the IDS can't detect the malicious behavior taking place even when its traveling across normal HTTP ports like 80 and 443.

NEW QUESTION # 510
Calvin, a software developer, uses a feature that helps him auto-generate the content of a web page without manual involvement and is integrated with SSI directives. This leads to a vulnerability in the developed web application as this feature accepts remote user inputs and uses them on the page. Hackers can exploit this feature and pass malicious SSI directives as input values to perform malicious activities such as modifying and erasing server files. What is the type of injection attack Calvin's web application is susceptible to?

- A. Server-side JS injection
- B. CRLF injection
- C. Server-side includes injection
- D. Server-side template injection

Answer: C

Explanation:
The scenario describes an injection attack involving Server Side Includes (SSI). SSI directives are instructions placed in web pages that are executed by the web server before the page is sent to the user. If user input is improperly validated and directly used in an SSI-enabled environment, attackers can inject malicious SSI directives (such as file manipulation commands).
From CEH v13 Official Courseware:
* Server-Side Includes (SSI) Injection occurs when attackers submit specially crafted input that is included in server responses and interpreted as SSI directives.
* These directives can perform dangerous actions like:
* Reading sensitive files (e.g., /etc/passwd)
* Deleting or modifying files
* Running shell commands via #exec directive
Incorrect options:
* A. Server-side template injection is related to template engines like Jinja2 or Twig.
* B. Server-side JS injection applies to environments like Node.js.
* C. CRLF injection manipulates HTTP headers, not SSI parsing.
Reference - CEH v13 Official Courseware:
Module 14: Hacking Web Applications
Section: "Injection Flaws"
Subsection: "SSI Injection"
Lab Reference: CEH iLabs - Web Application Exploitation

NEW QUESTION # 511
A user on your Windows 2000 network has discovered that he can use L0phtCrack to sniff the SMB exchanges which carry user logons. The user is plugged into a hub with 23 other systems.
However, he is unable to capture any logons though he knows that other users are logging in.
What do you think is the most likely reason behind this?

- A. L0phtCrack only sniffs logons to web servers.
- B. Windows logons cannot be sniffed.

- C. Kerberos is preventing it.
- D. There is a NIDS present on that segment.

Answer: C

Explanation:
Windows 2000 and newer systems use Kerberos as their default authentication protocol rather than NTLM or LM challenge/response over SMB. Kerberos is encrypted and does not rely on the older SMB logon exchange methods that L0phtCrack can sniff.
From CEH v13 Courseware:
* Module 6: Malware and Password Attacks
* Module 4: Enumeration
CEH v13 Study Guide states:
"Kerberos is the default authentication protocol in Windows 2000 and newer systems. It encrypts communication and is not vulnerable to the same sniffing attacks that work against LM/NTLM challenge- response mechanisms." Incorrect Options:
* A: While a NIDS may detect traffic, it doesn't prevent sniffing.
* C: Logons can be sniffed in older systems using NTLM.
* D: L0phtCrack does not sniff web logons-it targets SMB and Windows logins.
Reference:CEH v13 Study Guide - Module 6: Password Sniffing TechniquesMicrosoft TechNet - Overview of Kerberos Authentication

NEW QUESTION # 512
The network team has well-established procedures to follow for creating new rules on the firewall. This includes having approval from a manager prior to implementing any new rules. While reviewing the firewall configuration, you notice a recently implemented rule but cannot locate manager approval for it. What would be a good step to have in the procedures for a situation like this?

- A. Immediately roll back the firewall rule until a manager can approve it
- B. Do not roll back the firewall rule as the business may be relying upon it, but try to get manager approval as soon as possible.
- C. Monitor all traffic using the firewall rule until a manager can approve it.
- D. Have the network team document the reason why the rule was implemented without prior manager approval.

Answer: A,B,C,D

Explanation:
Without documented approval, the firewall rule could represent an unauthorized change or security risk.
Rolling it back until proper change control processes are followed is consistent with best practices in security governance.
CEH v13 Reference:
Module 1: Introduction to Ethical Hacking
"Unauthorized changes to security devices should be immediately reviewed and reverted until formal approval is obtained."
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NEW QUESTION # 513
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