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GIAC Exploit Researcher and Advanced Penetration Tester Sample Questions (Q21-Q26):

NEW QUESTION # 21

You need to craft and send a custom ICMP echo request packet to test network devices. Which of the following Python/Scapy commands would you use?

Response:

- A. `send(IP(dst="192.168.1.1")/ICMP())`

- B. send_ping("192.168.1.1")
- C. send_icmp_request("target=192.168.1.1")
- D. packet("icmp", destination="192.168.1.1")

Answer: A

NEW QUESTION # 22

What does the term SEH (Structured Exception Handling) refer to in the context of Windows exploitation?

Response:

- A. A feature to manage exceptions that can be leveraged in exploitation
- B. A system to ensure memory protection on Windows
- C. A method for handling memory leaks
- D. A technique for brute-forcing user credentials

Answer: A

NEW QUESTION # 23

You are exploiting a stack overflow vulnerability in a vulnerable program. Which approach would you take to successfully exploit the vulnerability?

Response:

- A. Overwrite the return address with the address of your shellcode
- B. Perform a brute-force attack to guess the return address
- C. Inject SQL commands directly into the stack
- D. Modify the heap to execute arbitrary code

Answer: A

NEW QUESTION # 24

What is a common goal of stack smashing in exploitation?

Response:

- A. To trigger a denial of service
- B. To initiate a brute-force attack
- C. To overwrite the return address of a function
- D. To inject SQL commands into the stack

Answer: C

NEW QUESTION # 25

When writing shellcode for Windows, what functionality must be correctly implemented to ensure stability?

Response:

- A. Correct API call preparation
- B. Network packet structure
- C. GUI interaction
- D. Cross-platform compatibility

Answer: A

NEW QUESTION # 26

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