

# Practice GXPN Questions - Interactive GXPN Course



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>> Practice GXPN Questions <<

## Interactive GXPN Course & GXPN Reliable Test Question

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

### NEW QUESTION # 21

Which assembly instructions are crucial when developing position-independent shellcode for Linux?

(Choose Two)

Response:

- A. CALL
- B. NOP
- C. RET

- D. JMP

Answer: A,D

#### NEW QUESTION # 22

In the context of Linux, what is a common characteristic of shellcode?

Response:

- A. It often includes zero bytes
- B. It is usually written in Java
- C. It is executed in the user space of the OS
- D. It is predominantly GUI-based

Answer: C

#### NEW QUESTION # 23

You are developing an exploit for a Windows application vulnerable to buffer overflows. To bypass DEP, which method would you use to execute your shellcode?

Response:

- A. Use Return-Oriented Programming (ROP) to bypass DEP
- B. Use brute-force techniques to disable DEP
- C. Modify the Windows kernel to disable DEP
- D. Inject the shellcode directly into the stack

Answer: A

#### NEW QUESTION # 24

What is one of the key limitations of fuzzing?

Response:

- A. It does not cover all possible input scenarios
- B. It can only test small applications
- C. It is only effective against open-source software
- D. It requires detailed source code knowledge

Answer: A

#### NEW QUESTION # 25

Which of the following mitigations is designed to prevent stack smashing attacks?

Response:

- A. ASLR
- B. Return-oriented programming
- C. Stack canaries
- D. Buffer allocation

Answer: C

#### NEW QUESTION # 26

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