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## GXPN Study Tool - GXPN Exam Tutorial

In addition to the PDF questions Pass4sureCert offers desktop GXPN practice exam software and web-based GIAC Exploit Researcher and Advanced Penetration Tester (GXPN) practice exam, to help you cope with GIAC Exploit Researcher and Advanced Penetration Tester (GXPN) exam anxiety. These GIAC GXPN Practice Exams simulate the actual GIAC GXPN exam conditions and provide you with an accurate assessment of your readiness for the GXPN exam.

## GIAC Exploit Researcher and Advanced Penetration Tester Sample Questions (Q88-Q93):

### NEW QUESTION # 88

Which memory protection mechanism prevents the execution of code on the stack, mitigating buffer overflow attacks?

Response:

- A. Stack canaries
- B. ASLR
- C. NX (No-eXecute) bit

- D. DEP (Data Execution Prevention)

**Answer: C**

#### NEW QUESTION # 89

Which of the following methods are effective for bypassing network segmentation in enterprise environments?  
(Choose Two)

Response:

- A. Route injection attacks
- B. SSL/TLS stripping
- C. VLAN hopping
- D. DNS cache poisoning

**Answer: A,C**

#### NEW QUESTION # 90

What are two common mitigation techniques used in Windows to prevent buffer overflow attacks?  
(Choose Two)

Response:

- A. Code signing
- B. Disabling user access control (UAC)
- C. Stack canaries
- D. Address Space Layout Randomization (ASLR)

**Answer: C,D**

#### NEW QUESTION # 91

What is the primary role of SEH (Structured Exception Handling) in Windows exploitation?

Response:

- A. To exploit exception handlers and redirect program execution
- B. To disable stack-based memory protections
- C. To prevent return-oriented programming (ROP) attacks
- D. To handle network connection failures

**Answer: A**

#### NEW QUESTION # 92

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

Response:

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

**Answer: B**

#### NEW QUESTION # 93

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