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GIAC Exploit Researcher and Advanced Penetration Tester Sample Questions (Q101-Q106):

NEW QUESTION # 101

When using the Sulley framework for fuzzing, which feature helps track the state of the fuzzing process?

Response:

- A. Protocol injection

- B. Code coverage mapping
- **C. Session tracking**
- D. Fuzzing mutation

Answer: C

NEW QUESTION # 102

What method can an advanced penetration tester use to bypass MAC address filtering on a network?

Response:

- A. VLAN hopping
- B. Port scanning
- C. ARP poisoning
- **D. MAC spoofing**

Answer: D

NEW QUESTION # 103

What is true about dynamic memory allocation in Linux?

(Choose Two)

Response:

- **A. It is managed through the use of explicit system calls like malloc and free.**
- B. It is solely controlled by the kernel without any program interaction.
- **C. It can lead to vulnerabilities like buffer overflows if not managed correctly.**
- D. It automatically encrypts data stored in dynamically allocated memory spaces.

Answer: A,C

NEW QUESTION # 104

What is a common vulnerability in networked systems that allows for unauthorized remote code execution?

Response:

- A. Physical security controls
- **B. Unpatched software**
- C. Secure wireless networks
- D. Strong encryption

Answer: B

NEW QUESTION # 105

What is an essential aspect of the Linux linking and loading process that can impact security?

Response:

- A. The physical location of the server
- **B. The resolution of symbolic references and relocation**
- C. The choice of programming language used for system scripting
- D. The color depth of the display environment

Answer: B

NEW QUESTION # 106

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