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GIAC Reverse Engineering Malware Sample Questions (Q20-Q25):

NEW QUESTION # 20

You are analyzing a malware sample in IDA Pro and identify a suspicious function written in assembly. The function uses multiple PUSH and MOV instructions and ends with a RET. How would you proceed to understand the function's purpose? (Choose three)

- A. Identify which register stores the return value of the function.
- B. Analyze the instructions leading up to the RET to understand what values are being pushed.
- C. Modify the function to replace the RET with a NOP.
- D. Step through the function in a debugger to observe the changes in register values.
- E. Look for calls to external libraries within the function.

Answer: A,B,D

NEW QUESTION # 21

When analyzing malicious software, what is an indicator of anti-emulation techniques being used?

- A. The malware checks for the presence of a mouse or user interaction.
- B. The malware performs redundant calculations.
- C. The malware exclusively targets 32-bit systems.
- D. The malware avoids using system calls.

Answer: A

NEW QUESTION # 22

Which of the following are commonly observed behaviors in malware during behavioral analysis?
(Choose two)

- A. Attempting to format the system's hard drive
- B. Modifying the system's registry settings
- C. Downloading additional payloads from external servers
- D. Creating large amounts of encrypted random files

Answer: B,C

NEW QUESTION # 23

When analyzing an RTF file, which of the following strings would likely indicate the presence of an embedded object or shellcode?

- A. {\fonttbl}
- B. {*\shppict}
- C. {\object}
- D. {\colortbl;}

Answer: C

NEW QUESTION # 24

Which API calls are commonly used by malware to manipulate processes and inject code?
(Choose two)

- A. SendMessage()
- B. WriteProcessMemory()
- C. VirtualAllocEx()
- D. NtQueryInformationFile()

Answer: B,C

NEW QUESTION # 25

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