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GIAC Reverse Engineering Malware Sample Questions (Q16-Q21):

NEW QUESTION # 16

A PE file's .rsrc section contains an embedded executable. What is the MOST common malware characteristic?

- A. Persistence
- B. Heap spraying
- C. Self-extracting stub
- D. C2 hardcoding

Answer: C

NEW QUESTION # 17

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. Look for calls to external libraries within the function.
- D. Modify the function to replace the RET with a NOP.
- E. Step through the function in a debugger to observe the changes in register values.

Answer: A,B,E

NEW QUESTION # 18

You are performing behavioral analysis on a malware sample that makes unusual DNS queries and writes data to a specific registry key.

Which actions should you take to further investigate this sample's behavior? (Choose three)

- A. Reboot the system and observe if the malware starts again
- B. Isolate the system and run the malware with network access disabled
- C. Debug the malware to locate its API calls
- D. Monitor registry changes using a tool like Procmon
- E. Capture the DNS traffic using a network sniffer tool

Answer: A,D,E

NEW QUESTION # 19

Which of the following is a common technique used by attackers to exploit vulnerabilities in RTF files?

- A. SQL injection
- B. Cross-site scripting
- C. Directory traversal
- D. Buffer overflow

Answer: D

NEW QUESTION # 20

What is one way to investigate if a macro in an Office document is malicious?

- A. Running the document in a protected view mode.
- B. Observing whether the macro modifies document metadata.
- C. Using a plain text editor to examine the macro code.
- D. Executing the macro to see if it crashes the system.

Answer: A

