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Exam Topics for GIAC Reverse Engineering Malware (GREM)

The following will be discussed in **GIAC GREM Exam Dumps**:

- In-Depth Analysis of Malicious Browser Scripts and In-Depth Analysis of Malicious Executables
- Windows Assembly Code Concepts for Reverse-Engineering and Common Windows Malware Characteristics in Assembly
- Malware Analysis Using Memory Forensics and Malware Code and Behavioral Analysis Fundamentals
- Analysis of Malicious Document Files, Analyzing Protected Executables, and Analyzing Web-Based Malware

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Atlassian System Administrator Certification

GIAC Reverse Engineering Malware Sample Questions (Q185-Q190):

NEW QUESTION # 185

What would an analyst be looking for when examining the import address table (IAT) of a Windows PE file during malware analysis?

- A. Metadata regarding the file's original creation date
- B. The checksum of the file for integrity verification
- C. Debugging information
- D. The list of DLLs and functions that the executable will use

Answer: D

NEW QUESTION # 186

A sample uses heavy obfuscation and multiple layers of unpacking. Which approach is MOST effective?

- A. Behavioral sandboxing only
- B. Hash comparison with known malware
- C. PE header re-alignment
- D. Dump memory after OEP is reached

Answer: D

NEW QUESTION # 187

Which outcome indicates successful deobfuscation of malicious JavaScript?

- A. The script's original logic and function calls are understandable.
- B. The script no longer executes in any browser.
- C. The script shows increased use of clear text strings.
- D. The script is shorter than the original.

Answer: A

NEW QUESTION # 188

What is the primary goal of static analysis in malware reverse engineering?

- A. To bypass the malware's encryption
- B. To analyze the malware without running it
- C. To remove malware from the system
- D. To determine how the malware behaves when executed

Answer: B

NEW QUESTION # 189

In the analysis of a suspicious Office file's macro, which of the following elements would be crucial to investigate? (Choose Three)

- A. Auto-execution triggers within the macro.
- B. The execution flow of the macro.
- C. The digital signature status of the document.
- D. The presence of user interaction prompts.
- E. Any obfuscated strings within the macro.

Answer: A,B,E

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