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How to Prepare for GIAC Reverse Engineering Malware (GREM)

Preparation Guide for GIAC Reverse Engineering Malware (GREM)

Introduction for GIAC Reverse Engineering Malware (GREM)

The GIAC Reverse Engineering Malware (GREM) certification is designed for technologists who protect the organization from malicious code. GREM-certified technologists possess the knowledge and skills to reverse-engineer malicious software (malware) that targets common platforms, such as Microsoft Windows and web browsers. These individuals know how to examine inner-workings of malware in the context of forensic investigations, incident response, and Windows system administration. Become more valuable to your employer and/or customers by highlighting your cutting-edge malware analysis skills through the GREM certification.

The GIAC Reverse Engineering Malware (GREM) cerification is for professionals who protect the organization from the malicious code designed by cyber attackers for their malicious purposes. This certification aims to give the knowledge and skills to reverse engineer malicious software that targets common platforms such as Microsoft Windows, Web browsers, common applications like PDF, Microsoft office etc. This also provides some insights into memory forensics and incident response related process.

This exam is specially for System Administrators who are responsible for the daily management, upkeep, and configuration of business computer systems. Future systems administrators can boost their marketability by getting certified. To prepare for GIAC Reverse Engineering Malware (GREM), we offer the most in depth **GIAC GREM Practice Exam** and **GIAC GREM practice exams**.

Malware is often obfuscated to hinder analysis efforts, so the course will equip you with the skills to unpack executable files. You will learn how to dump such programs from memory with the help of a debugger and additional specialized tools, and how to rebuild the files' structure to bypass the packer's protection. You will also learn how to examine malware that exhibits rootkit functionality to conceal its presence on the system, employing code analysis and memory forensics approaches to examining these characteristics.

Understanding functional and technical aspects of GIAC Reverse Engineering Malware (GREM)

The following will be discussed in **GIAC GREM exam dumps**:

- Analyzing complex executables which have multi-technology being used
- Tools and techniques used to analyze web-based malwares. Also, in-depth analysis of complex browser scripts
- Tools and techniques used to do code and behaviour analysis using tools like IDA PRO, debuggers and other useful tools
- Techniques used by malware authors to protect the malicious software and how to analyse those executables

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Exam Topics for GIAC Reverse Engineering Malware (GREM)

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

- 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
- In-Depth Analysis of Malicious Browser Scripts and In-Depth Analysis of Malicious Executables

GIAC Reverse Engineering Malware Sample Questions (Q171-Q176):

NEW QUESTION # 171
Why would malware authors use the LoadLibrary API call within their code? (Choose Two)

- A. To modify the system registry
- B. To load a specific module into the address space of the calling process
- C. To create a new execution thread
- D. To dynamically link additional malicious code at runtime

Answer: B,D

NEW QUESTION # 172
In assembly language analysis, what is typically the purpose of the EBP register within a function?

- A. To store the function's parameters
- B. To act as a base pointer for the function's stack frame
- C. To store the return address
- D. To accumulate results of arithmetic operations

Answer: B

NEW QUESTION # 173
API hooking implemented by malware is primarily used for which purpose?

- A. Increasing the speed of the malware execution
- B. Intercepting and possibly altering the function calls, messages, or events passed between software components

- C. Simplifying the malware code
- D. Making the malware more detectable

Answer: B

NEW QUESTION # 174
A PE file's .rsrc section contains an embedded executable. What is the MOST common malware characteristic?

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

Answer: D

NEW QUESTION # 175
IsDebuggerPresent() returns false but debugging artifacts are detected. What is the malware likely doing?

- A. Anti-sandbox
- B. Manual debugger detection
- C. API hashing
- D. Hollowing

Answer: B

NEW QUESTION # 176
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