Pass Guaranteed Quiz Perfect GIAC - GREM - GIAC Reverse Engineering Malware Valid Exam Vce

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

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

- Core concepts to analyze malware's assembly code for 32-bit or 64-bit architecture
- Techniques used by malware authors to protect the malicious software and how to analyse those executables
- Tools and techniques used to analyze web-based malwares. Also, in-depth analysis of complex browser scripts
- Analyzing scripts (javascript/vbscript) included in the files like microsoft office applications, PDFs etc
- How to detect malicious characteristics when statically analyzing the windows executable.
- Understanding of windows memory forensics techniques to analyze malware threats. Tool - Volatility
- Analyzing complex executables which have multi-technology being used

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What is the cost of GIAC Reverse Engineering Malware (GREM)

The cost of GIAC Reverse Engineering Malware (GREM) is $250.

- Format: Multiple choices, multiple answers
- Passing Score: 54%
- Number of Questions: 70-80
- Length of Examination: 180 minutes

Certification Path for GIAC Reverse Engineering Malware (GREM)

The exam does not have any certificate pre-requisite.

GIAC Reverse Engineering Malware Sample Questions (Q153-Q158):

NEW QUESTION # 153
Why is it important to analyze the control words within an RTF document when investigating for malicious content?

- A. To understand the document's layout structure
- B. To identify custom styles applied to the document
- C. To verify the document's compatibility with different viewers
- D. To detect hidden instructions or shellcode

Answer: D

NEW QUESTION # 154
Which dynamic observation MOST reliably confirms keylogging behavior?

- A. Hooks on window message events
- B. DNS queries
- C. Use of VirtualAlloc
- D. High entropy in memory

Answer: A

NEW QUESTION # 155
In the context of reversing malware, what is the role of static analysis?

- A. To analyze the code without executing it, identifying functions, variables, and logic
- B. To interact with the malware's command and control servers safely
- C. To execute the malware in a controlled environment and observe its behavior
- D. To determine the geographic origin of the malware

Answer: A

NEW QUESTION # 156
In the context of overcoming misdirection techniques, why is single-stepping through code important?

- A. It allows analysts to skip over irrelevant code segments quickly.
- B. It helps in understanding the exact sequence of execution.
- C. It is necessary for optimizing the malware's performance.
- D. It can be used to modify the execution flow actively.

Answer: B

NEW QUESTION # 157
You are reverse-engineering a malware sample and observe that the executable checks for the presence of a debugger before launching its malicious payload. How would you proceed to bypass this anti-analysis technique? (Choose three)

- A. Use a debugger with anti-anti-debugging features
- B. Modify the malware's imports to remove the anti-debugging functions
- C. Enable step-by-step tracing in the debugger to observe the malware's behavior
- D. Patch the binary to disable the IsDebuggerPresent() check
- E. Decompile the malware into high-level code

Answer: A,C,D

NEW QUESTION # 158
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