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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
- In-Depth Analysis of Malicious Browser Scripts and In-Depth Analysis of Malicious Executables
- Analysis of Malicious Document Files, Analyzing Protected Executables, and Analyzing Web-Based Malware
- Malware Analysis Using Memory Forensics and Malware Code and Behavioral Analysis Fundamentals

GIAC Reverse Engineering Malware Sample Questions (Q113-Q118):

NEW QUESTION # 113

Which of the following is a common persistence mechanism used by malware?

- A. Executing Tasklist.exe
- B. Registering a service
- C. Performing port scanning
- D. Editing the hosts file

Answer: B

NEW QUESTION # 114

Which are common methods for analyzing malicious software? (Choose Two)

- A. Syntax highlighting
- B. Code signing
- C. Reverse engineering
- D. Dynamic analysis

Answer: C,D

NEW QUESTION # 115

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

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

Answer: C

NEW QUESTION # 116

In analyzing macros, why is it important to examine the API calls made by the macros?

- A. They can reveal attempts to access sensitive system resources.
- B. They are required for all macros to function.
- C. They increase the efficiency of benign macros.
- D. They are always indicative of malicious activity.

Answer: A

NEW QUESTION # 117

Which Windows process is often targeted by malware for process injection techniques?

- A. svchost.exe
- B. csrss.exe
- C. explorer.exe
- D. wininit.exe

Answer: A

NEW QUESTION # 118

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