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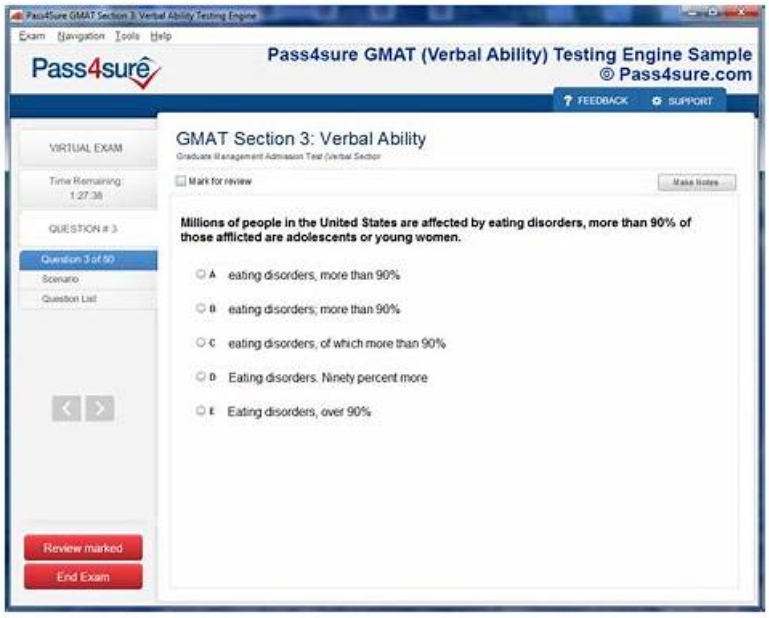

If your answer is yes then you need to start Channel Partner Program GREM test preparation with GIAC GREM PDF Questions and practice tests. With the iPassleader Channel Partner Program GIAC Reverse Engineering Malware GREM Practice Test questions you can prepare yourself shortly for the final GIAC Reverse Engineering Malware GREM exam.

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

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

- Determine an appropriate notification scheme/configuration including events
- De-obfuscating malicious JavaScript using debuggers and interpreters
- JavaScript deobfuscation
- Demonstrate the benefits and best practices for configuring group subscriptions
- Analyzing multi-technology and fileless malware
- Static malware analysis (using a disassembler)
- Using debuggers for dumping packed malware from memory
- Code injection and API hooking
- Extending assembly knowledge to include x64 code analysis
- Given a business requirement, create, translate, critique, and optimize JQL queries
- Examining malicious Microsoft Office documents, including files with macros
- Understanding core x86 assembly concepts to perform malicious code analysis
- Identifying key assembly logic structures with a disassembler
- Analyzing suspicious PDF files
- Troubleshoot a notification scheme/configuration including events
- Recognizing common malware characteristics at the Windows API level (registry manipulation, keylogging, HTTP communications, droppers)
- Dynamic malware analysis (using a debugger)
- Behavioral malware analysis
- Interacting with malicious websites to assess the nature of their threats
- Identify and troubleshoot the appropriate configuration of an Incoming Mail
- Following program control flow to understand decision points during execution
- Analyzing malicious RTF document files
- Describe the results and implications of a bulk change operation
- Recognizing packed malware
- PDF document analysis
- Getting started with unpacking
- Microsoft Office document analysis

- Memory analysis
- Examing obfuscated PowerShell scripts
- Describe the pre-requisites for and the results of a CSV import

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GIAC Reverse Engineering Malware Sample Questions (Q42-Q47):

NEW QUESTION # 42
What role do conditional statements like CMP and JE play in malware flow control?

- A. They manage external network connections.
- B. They decrypt the malware's payload.
- C. They direct the flow of execution based on certain conditions.
- D. They manipulate data stored in memory.

Answer: C

NEW QUESTION # 43
What aspect of a file is NOT typically considered during static analysis?

- A. The embedded resources within the file
- B. The file's hash value
- C. The file's interaction with the operating system when executed
- D. The presence of digital signatures

Answer: C

NEW QUESTION # 44
When analyzing .NET malware, which of the following findings would be considered significant?
(Choose Three)

- A. Presence of P/Invoke (Platform Invocation Services) calls
- B. Use of obfuscation to hinder decompilation
- C. Embedding of native DLLs within the .NET assembly
- D. Usage of standard .NET libraries for file operations
- E. Custom attributes that seem irrelevant to the application's core functionality

Answer: A,B,C

NEW QUESTION # 45
During memory analysis you detect an injected PE image missing the MZ header. What technique is MOST likely?

- A. Thread hijacking
- B. Heap obfuscation
- C. Export parsing
- D. PE header unlinking

Answer: D

NEW QUESTION # 46
When analyzing a malware sample, why is it important to examine the strings contained within the binary?

- A. To find clues about the malware's functionality and intent
- B. To enhance the readability of the binary
- C. To identify potential user interaction elements
- D. To determine the encryption algorithm used by the malware

Answer: A

NEW QUESTION # 47
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