

GIAC GCIH Valid Test Dumps - New GCIH Study Materials



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The GCIH exam consists of 150 multiple-choice questions and must be completed within four hours. It is a challenging and comprehensive exam that tests candidates on their ability to analyze and respond to various types of security incidents. Upon passing the exam, candidates receive the GCIH certification, which is valid for four years. To maintain their certification, candidates must earn continuing education credits and pass a recertification exam every four years.

GIAC GCIH (GIAC Certified Incident Handler) exam is a highly respected certification that validates a candidate's ability to detect, respond to, and resolve computer security incidents. GIAC Certified Incident Handler certification is designed for professionals who have some experience in the field of computer security and want to develop their skills further. The GCIH certification is globally recognized and is highly regarded by employers as a benchmark for incident handling skills.

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GIAC Certified Incident Handler Sample Questions (Q62-Q67):

NEW QUESTION # 62

Which of the following malicious software travels across computer networks without the assistance of a user?

- A. Virus
- B. Hoax
- C. Worm
- D. Trojan horses

Answer: C

NEW QUESTION # 63

John works as a professional Ethical Hacker. He is assigned a project to test the security of www.weare-secure.com. He installs a rootkit on the Linux server of the We-are-secure network. Which of the following statements are true about rootkits?

Each correct answer represents a complete solution. Choose all that apply.

- A. They allow an attacker to run packet sniffers secretly to capture passwords.
- B. They allow an attacker to replace utility programs that can be used to detect the attacker's activity.
- C. They allow an attacker to set a Trojan in the operating system and thus open a backdoor for anytime access.
- D. They allow an attacker to conduct a buffer overflow.

Answer: A,B,C

NEW QUESTION # 64

You want to integrate the Nikto tool with nessus vulnerability scanner. Which of the following steps will you take to accomplish the task?

Each correct answer represents a complete solution. Choose two.

- A. Restart nessusd service.
- B. Place nikto.pl file in the /var/www directory.
- C. Place the directory containing nikto.pl in root's PATH environment variable.
- D. Place nikto.pl file in the /etc/nessus directory.

Answer: A,C

Explanation:

Section: Volume B

NEW QUESTION # 65

Which of the following tools can be used as penetration tools in the Information system auditing process?

Each correct answer represents a complete solution. Choose two.

- A. Snort
- B. Nmap
- C. SARA
- D. Nessus

Answer: C,D

Explanation:

Section: Volume B

Explanation/Reference:

NEW QUESTION # 66

Adam works as a Senior Programmer for Umbrella Inc. A project has been assigned to him to write a short program to gather user input for a Web application. He wants to keep his program neat and simple. His chooses to use `printf(str)` where he should have ideally used `printf("%s", str)`.

What attack will his program expose the Web application to?

- A. Sequence++ attack
- B. Cross Site Scripting attack
- C. Format string attack
- D. SQL injection attack

Answer: C

NEW QUESTION # 67

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