

312-50V7^{Q&As}

Ethical Hacking and Countermeasures (CEHv7)

Pass EC-COUNCIL 312-50V7 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/312-50v7.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

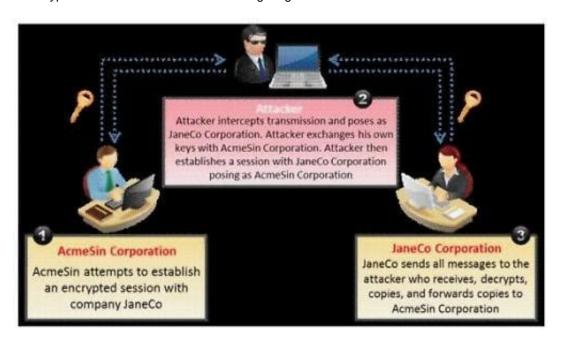
- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

What type of attack is shown in the following diagram?



- A. Man-in-the-Middle (MiTM) Attack
- B. Session Hijacking Attack
- C. SSL Spoofing Attack
- D. Identity Stealing Attack

Correct Answer: A

QUESTION 2

Which of the following settings enables Nessus to detect when it is sending too many packets and the network pipe is approaching capacity?

- A. Netstat WMI Scan
- B. Silent Dependencies
- C. Consider unscanned ports as closed
- D. Reduce parallel connections on congestion

Correct Answer: D

QUESTION 3

VCE & PDF GeekCert.com

https://www.geekcert.com/312-50v7.html

2024 Latest geekcert 312-50V7 PDF and VCE dumps Download

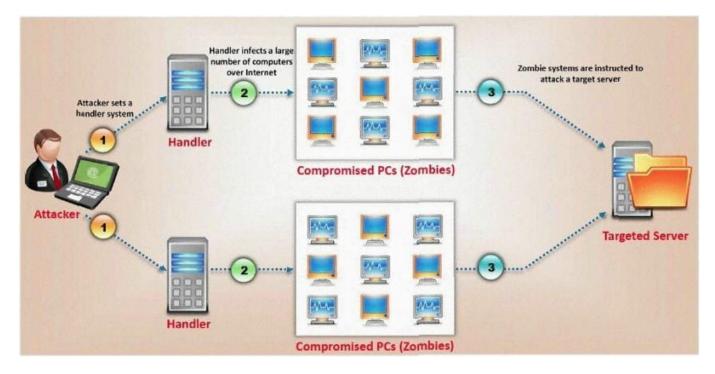
Frederickson Security Consultants is currently conducting a security audit on the networks of Hawthorn Enterprises, a contractor for the Department of Defense. Since Hawthorn Enterprises conducts business daily with the federal government, they must abide by very stringent security policies. Frederickson is testing all of Hawthorn\\'s physical and logical security measures including biometrics, passwords, and permissions. The federal government requires that all users must utilize random, non-dictionary passwords that must take at least 30 days to crack. Frederickson has confirmed that all Hawthorn employees use a random password generator for their network passwords. The Frederickson consultants have saved off numerous SAM files from Hawthorn\\'s servers using Pwdump6 and are going to try and crack the network passwords. What method of attack is best suited to crack these passwords in the shortest amount of time?

- A. Brute force attack
- B. Birthday attack
- C. Dictionary attack
- D. Brute service attack

Correct Answer: A

QUESTION 4

What type of attack is shown here?



- A. Bandwidth exhaust Attack
- B. Denial of Service Attack
- C. Cluster Service Attack
- D. Distributed Denial of Service Attack



https://www.geekcert.com/312-50v7.html

2024 Latest geekcert 312-50V7 PDF and VCE dumps Download

Correct Answer: D

QUESTION 5

A Security Engineer at a medium-sized accounting firm has been tasked with discovering how much information can be obtained from the firm\\'s public facing web

servers. The engineer decides to start by using netcat to port 80.

The engineer receives this output:

HTTP/1.1 200 OK

Server: Microsoft-IIS/6

Expires: Tue, 17 Jan 2011 01:41:33 GMT

DatE. Mon, 16 Jan 2011 01:41:33 GMT

Content-TypE. text/html

Accept-Ranges: bytes

Last-ModifieD. Wed, 28 Dec 2010 15:32:21 GMT

ETaG. "b0aac0542e25c31:89d"

Content-Length: 7369

Which of the following is an example of what the engineer performed?

A. Cross-site scripting

B. Banner grabbing

C. SQL injection

D. Whois database query

Correct Answer: B

312-50V7 PDF Dumps 312-50V7 Practice Test 312-50V7 Exam Questions