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QUESTION 1

You receive an e-mail like the one shown below. When you click on the link contained in the mail, you are redirected to a website seeking you to download free Anti-Virus software.

Dear valued customers,

We are pleased to announce the newest version of Antivirus 2010 for Windows which will probe you with total security against the latest spyware, malware, viruses, Trojans and other online threats. Simply visit the link below and enter your

antivirus code:

Antivirus code: 5014

<http://www.juggyboy/virus/virus.html>

Thank you for choosing us, the worldwide leader Antivirus solutions.

Mike Robertson PDF Reader Support Copyright Antivirus 2010 ?All rights reserved

If you want to stop receiving mail, please go to:

<http://www.juggyboy.com>

or you may contact us at the following address: Media Internet Consultants, Edif. Neptuno, Planta Baja, Ave. Ricardo J. Alfaro, Tumba Muerto, n/a Panama

How will you determine if this is Real Anti-Virus or Fake Anti-Virus website?

- A. Look at the website design, if it looks professional then it is a Real Anti-Virus website
- B. Connect to the site using SSL, if you are successful then the website is genuine
- C. Search using the URL and Anti-Virus product name into Google and lookout for suspicious warnings against this site
- D. Download and install Anti-Virus software from this suspicious looking site, your Windows 7 will prompt you and stop the installation if the downloaded file is a malware
- E. Download and install Anti-Virus software from this suspicious looking site, your Windows 7 will prompt you and stop the installation if the downloaded file is a malware

Correct Answer: C

QUESTION 2

Every company needs a formal written document which spells out to employees precisely what they are allowed to use the company's systems for, what is prohibited, and what will happen to them if they break the rules. Two printed copies of the policy should be given to every employee as soon as possible after they join the organization. The employee should be asked to sign one copy, which should be safely filed by the company. No one should be allowed to use the company's computer systems until they have signed the policy in acceptance of its terms. What is this document called?



- A. Information Audit Policy (IAP)
- B. Information Security Policy (ISP)
- C. Penetration Testing Policy (PTP)
- D. Company Compliance Policy (CCP)

Correct Answer: B

QUESTION 3

Take a look at the following attack on a Web Server using obstructed URL:

```
http://www.certifiedhacker.com/script.ext?  
template=%2e%2e%2f%2e%2e%2f%2e%2f%65%74%63%2f%70%61%73%77%64  
This request is made up of:  
%2e%2e%2f%2e%2e%2f%2e%2f = ../../../../  
%65%74%63 = etc  
%2f = /  
%70%61%73%77%64 = passwd
```

How would you protect from these attacks?

- A. Configure the Web Server to deny requests involving "hex encoded" characters
- B. Create rules in IDS to alert on strange Unicode requests
- C. Use SSL authentication on Web Servers
- D. Enable Active Scripts Detection at the firewall and routers

Correct Answer: B

QUESTION 4

What are the limitations of Vulnerability scanners? (Select 2 answers)

- A. There are often better at detecting well-known vulnerabilities than more esoteric ones
- B. The scanning speed of their scanners are extremely high
- C. It is impossible for any, one scanning product to incorporate all known vulnerabilities in a timely manner
- D. The more vulnerabilities detected, the more tests required
- E. They are highly expensive and require per host scan license

Correct Answer: AC



QUESTION 5

How can telnet be used to fingerprint a web server?

- A. telnet webserverAddress 80 HEAD / HTTP/1.0
- B. telnet webserverAddress 80 PUT / HTTP/1.0
- C. telnet webserverAddress 80 HEAD / HTTP/2.0
- D. telnet webserverAddress 80 PUT / HTTP/2.0

Correct Answer: A

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