

CEHv10 – Module 8 – Quiz

**Q** Search ...

CEHv10 – Module 8 – Quiz

Course Progress

Results

4 of 5 questions answered correctly

Your time: 00:03:04

1 of 5

## You have reached 4 of 5 point(s), (80%)

### Click Here to Continue

# **RESTART QUIZ**

**VIEW QUESTIONS** 

1. Question

From the following identify the technique through which an attacker distributes malware on the web by sending a malware attached email and tricking the victim to click the attachment.

a. Social Engineered Click-jacking
b. Spearphishing Sites
c. Spam Emails
d. Drive-by Downloads

#### **Correct**

2. Question

Identify the type of virus that adds its code to the host code without relocating the host code to insert its own code at the beginning?

## Course

# **Navigatio**

n

- Meet Your Instructor
- Module 01:

  Introduction to Ethica

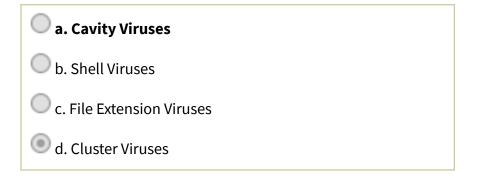
  Hacking
- Module 02:

  Footprinting and
  Reconnaissance
- Module 03: Scanning
  Networks
- Module 04:
  Enumeration
- Module 05:
  Vulnerability Analysis
- Module 06: System
  Hacking
- Module 07: Malware
  Threats
- **♥** Module 08: Sniffing
  - Overview of Sniffing Concepts
  - Understanding
    MAC Attacks
  - Understanding DHCP Attacks
  - UnderstandingARP Poisoning



3. Question

Sam receives an email with an attachment, he downloads the file and finds that it is infected with virus which overwrites a part of the host file with a constant content without increasing the length of the file and preserving its functionality. Which type of virus that the file was infected by?



# Incorrect

4. Question

Using which port the attacker can compromise the entire network, and receive a copy of every packet that passes through a switch



- Understanding MAC Spoofing Attacks
- UnderstandingDNS Poisoning
- Sniffing Tools
- SniffingCountermeasures
- UnderstandingVariousTechniques toDetect Sniffing
- Overview of Sniffing Penetration Testing
- Module 08 Lab 01
- Module 08 Lab 02
- Module 08 Lab 03
- Module 08 Lab 04
- Module 08 Lab 05
- Module 08 Lab 06
- Module 09: Social
  Engineering
- Module 10: Denial-of-Service
- Module 11: Session
  Hijacking
- Module 12: Evading

  IDS, Firewalls, and

  Honeypots

b. TAP Port	Module 13: Hacking
C. UDP port	Web Servers
O d. TCP port	Module 14: Hacking Web Applications
	Module 15: SQL Injection
Correct	Module 16: Hacking
5. Question	Wireless Networks  Module 17: Hacking
Switch Port Stealing sniffing technique uses the following attack to sniff the packets	Mobile Platforms  Module 18: IoT Hacking  Module 19: Cloud
<ul><li>a. MAC flooding</li><li>b. ARP Spoofing</li></ul>	Computing  Module 20: Cryptography
c. DHCP attacks	Return to <u>Certified</u> Ethical Hacker
d. DNS poisoning	(CEH)v10
Correct	

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