CT-2 (EH)

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* Required

A penetration tester must identify and keep in mind the _____ & _____ 1 point _____ requirements of a firm while evaluating the security postures. *

- ◉ privacy and security

- ○ rules and regulations

- ○ hacking techniques

- ○ ethics to talk to seniors

- ○ Other:

HTTPS use which port number: *   1 point

- ○ 53

- ◉ 443

- ○ 80

- ○ 21

- ○ Other:

what are the forms of password cracking techniques *   1 point

○ AttackSyllable

○ AttackBrute Forcing

○ AttacksHybrid

◉ All of the above

○ Other:

initial phase of ethical hacking is: 1 point

○ Maintaining access

○ Gaining access

◉ Reconnaissance

○ Scanning

○ Other:

Clear selection

what are the two basic type of attacks *   1 point

○ Active

○ Passive

○ DoS

◉ Both 1 & 2

○ Other:

the process of ethically hacking a message is known to be as *   1 point

○ Cryptography

○ Encryption

○ Decryption

◉ Penetration Testing

○ Other:

What is the ethics behind training how to hack a system? *   1 point

○ to hack system without permission

○ to corrupt software

◉ to think like hackers and know how to defend such attacks

○ to hack a network that is vulnerable

○ Other:

Leaking your company data to the outside network without prior   1 point
permission of senior authority is a crime. *

◉ Yes

○ No

○ Maybe

best reason to implement a security policy *   1 point

- ⦿ It makes security harder to enforce.
- ◯ It removes the employee's responsibility to make judgments.
- ◯ It increases security.
- ◯ It decreases security.
- ◯ Other:

which character is typically used first by penetration tester *   1 point

- ◯ Semicolon
- ⦿ Dollar sign
- ◯ Single quote
- ◯ None of the above
- ◯ Other:

hacking for a cause is known as *   1 point

- ⦿ Hacktivism
- ◯ Black-hat hacking
- ◯ Active hacking
- ◯ Activism
- ◯ Other:

banner grabbing is an example of what *   1 point

○ Footprinting

○ Active operating system fingerprinting

◉ Passive operating system fingerprinting

○ Application analysis

○ Other:

which of them represents the highest risk to your network: *   1 point

○ Black-hat hackers

○ Grey-hat hackers

○ Script kiddies

◉ Disgruntled employees

○ Other:

adversarial training is for *   1 point

◉ improving robustness

○ corrupting machine

○ conducting attack

◉ a defensive procedure

○ Other:

The legal risks of ethical hacking include lawsuits due to _____ of personal data *

1 point

○ stealing

◉ disclosure

○ deleting

○ hacking

○ Other:

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