

Question 1

Which of the following threats are examples of malware? Select two answers. 1 / 1 point

Viruses

Correct

Worms

Correct

Error messages

Bugs

Question 2

Fill in the blank: The \_\_\_\_\_ spread globally within a couple of months due to users inserting a disk into their computers that was meant to track illegal copies of medical software. 1 / 1 point

Morris worm

Brain virus

Equifax breach

LoveLetter attack

Correct

Question 3

Fill in the blank: Social engineering is a \_\_\_\_\_ that exploits human error to gain private information, access, or valuables. 1 / 1 point

manipulation technique

replicating virus

business breach

type of malware

Correct

Question 4

A security professional conducts internal training to teach their coworkers how to identify a social engineering attack. What types of security issues are they trying to avoid? Select all that apply. 1 / 1 point

Phishing attacks

Correct

Malicious software being deployed

Correct

Overtaxing systems with too many internal emails

Employees inadvertently revealing sensitive data

Correct

Question 5

Which domain involves defining security goals and objectives, risk mitigation, compliance, business continuity, and the law? 1 / 1 point

Security and risk management

Security architecture and engineering

Security assessment and testing

Identity and access management

Correct

Question 6

Which domain involves optimizing data security by ensuring that effective tools, systems, and processes are in place? 1 / 1 point

Security and risk management

Identity and access management

Security architecture and engineering

Communication and network security

Correct

Question 7

Which domain involves securing digital and physical assets, as well as managing the storage, maintenance, retention, and destruction of data? 1 / 1 point

Asset security

Security operations

Communication and network security

Security assessment and testing

Correct

Question 8

A security professional is auditing user permissions at their organization in order to ensure employees have the correct access levels. Which domain does this scenario describe? 1 / 1 point

Security and risk management

Asset security

Communication and network security

Security assessment and testing

Correct

Question 9

A security professional is asked to issue a keycard to a new employee. Which domain does this scenario relate to? 1 / 1 point

Communication and network security

Security and risk management

Identity and access management

Security assessment and testing

Correct

Question 10

Which domain involves conducting investigations and implementing preventive measures? 1 / 1 point

Identity and access management

Security and risk management

Asset security

Security operations

Correct