

Question 1

Fill in the blank: The purpose of _____ is to protect networks, devices, people, and data from unauthorized access or criminal exploitation. 1 / 1 point

planning
change-management
business continuity
cybersecurity

Correct

Question 2

Which of the following tasks are typically responsibilities of entry-level security analysts? Select all that apply. 1 / 1 point

Creating organizational policies
Protecting computer and network systems
Correct
Installing prevention software
Correct
Examining in-house security issues
Correct

Question 3

Someone outside of an organization attempts to gain access to its private information. What type of threat does this scenario describe? 1 / 1 point

External
Accidental
Ethical
Internal

Correct

Question 4

Fill in the blank: Identity theft is the act of stealing _____ to commit fraud while impersonating a victim. 1 / 1 point

business records
hardware
trade secrets
personal information

Correct

Question 5

What are some key benefits associated with an organization meeting regulatory compliance? Select two answers. 1 / 1 point

Upholding ethical obligations

Correct

Identifying trends

Recruiting employees

Avoiding fines

Correct

Question 6

Which of the following proficiencies are examples of technical skills? Select two answers. 1 / 1 point

Automating tasks with programming

Correct

Communicating with employees

Prioritizing collaboration

Applying computer forensics

Correct

Question 7

Fill in the blank: Security _____ and event management (SIEM) tools enable security professionals to identify and analyze threats, risks, and vulnerabilities. 1 / 1 point

information

identity

improvement

intelligence

Correct

Question 8

A security professional investigates an alert about an unknown user accessing a system within their organization. What is the purpose of computer forensics in this situation? 1 / 1 point

Identify, analyze, and preserve criminal evidence

Establish new security frameworks, controls, and regulations for the business

Implement tools that help detect an incident

Make upgrades to network security

Correct

Question 9

Which of the following statements accurately describe personally identifiable information (PII) and sensitive personally identifiable information (SPII)? Select all that apply.

1 / 1 point

An example of SPII is someone's financial information.

Correct

An example of PII is someone's date of birth.

Correct

The theft of PII is often more damaging than the theft of SPII.

Both PII and SPII are vulnerable to identity theft.

Correct