

Question 1

Which concept focuses on understanding how to evaluate risk and identify the potential for a breach of a system, application, or data? 1 / 1 point

Security recognition

Python knowledge

Security analyst evaluation

Security mindset

Correct

Question 2

As a security analyst, you are responsible for protecting an organization's low-level assets and high-level assets. Which of the following is considered a high-level asset? 1 / 1 point

Guest Wi-Fi network

Intellectual property

Company job descriptions

Public press releases

Correct

Question 3

Which of the following assets can be protected by adopting a security mindset? Select three answers. 1 / 1 point

Network equipment

Intellectual property

Correct

Financial information

Correct

Sensitive customer data

Correct

Question 4

Which of the following examples are considered public data? Select two answers. 1 / 1 point

Press releases

Correct

Product announcements

Correct

Health insurance information

Passport numbers

Question 5

Fill in the blank: \_\_\_\_\_ are interested in protecting sensitive financial data, customers' usernames and passwords, and third-party vendor security. 1 / 1 point

Stakeholders

Social media influencers

HIPAA compliance officers

Web programmers

Correct

Question 6

Who will be affected by the decisions you make as a security analyst? Select two answers. 1 / 1 point

The financial markets

Competitors in the same industry

The organization that hired you

Correct

The customers of the organization that hired you

Correct

Question 7

A security analyst notices that an employee has installed an app on their work computer without getting permission from the IT service desk. The security analyst also notices that antivirus software recorded a potentially malicious execution on the same computer. Which of these security events should the security analyst escalate to their supervisor? 1 / 1 point

Both events should be escalated.

Neither event should be escalated.

The employee installing an app without permission should be escalated.

The potentially malicious code detected by the antivirus software should be escalated.

Correct

Question 8

What is the correct term for a security event that results in a data breach? 1 / 1 point

Security incident

Compromised data

Data security event

Phishing incident

Correct

Question 9

Which of the following are examples of sensitive customer data that most organizations prioritize?

Select two answers. 1 / 1 point

Job postings

Credit card numbers

Correct

Username and passwords

Correct

Social media profiles

Question 10

Which of the following can cause a company to experience loss of credibility, financial loss, or regulatory fines? 1 / 1 point

A cybersecurity awareness month phishing program

The resignation of the company's social media manager

A data breach

Employee security awareness training

Correct