

The history of cybersecurity

The eight CISSP security domains

Review: The evolution of cybersecurity

🕒

Video: Wrap-up

1 min

📖

Reading: Glossary terms from week 2

10 min

✅

Quiz: Weekly challenge 2

10 questions

🎉 Congratulations! You passed!

Grade received 95%

Latest Submission grade 95%

Quiz • 50 min

📝 Review Learning Objectives

1. Fill in the blank: A \_\_\_\_\_ is malicious code written to interfere with computer operations and cause damage to data.

📌 Like

👍 Dislike

🚩 Report an issue

1 / 1 point

📌 Submit your assignment

Due Jun 4, 11:59 PM +08

Attempts 3 every 24 hours

📌 Retake the assignment in 23h 55m

Go to next item

📌 Receive grade

📌 Correct To Pass 80% or higher

📌 Your grade 95%

📌 View Feedback We keep your highest score

📌 Try again

Retake the quiz in 23h 55m

1. Fill in the blank: A \_\_\_\_\_ is malicious code written to interfere with computer operations and cause damage to data.

☐ business disruption

☐ software breach

☒ computer virus

☐ spyware attack

📌 Correct To Pass 80% or higher

2. What historical event used a malware attachment to steal user information and passwords?

☒ LoveLetter attack

☐ Brain virus

☐ Equifax breach

☐ Morris worm

📌 Correct

3. Fill in the blank: Exploiting human error to gain access to private information is an example of \_\_\_\_\_ engineering.

☐ digital

☒ social

☐ network

☐ communication

📌 Correct

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.

☐ Malicious software being deployed

☒ Overtaxing systems with too many internal emails

❌ This should not be selected

Please review [the video on attacks in the digital age](#).

☒ Employees inadvertently revealing sensitive data

📌 Correct

☒ Phishing attacks

📌 Correct

5. Which domain involves defining security goals and objectives, risk mitigation, compliance, business continuity, and the law?

☐ Security architecture and engineering

☒ Security and risk management

☐ Identity and access management

☐ Security assessment and testing

📌 Correct

6. Which of the following tasks may be part of the security architecture and engineering domain? Select all that apply.

☒ Securing hardware

❌ This should not be selected

Please review [the video on security domains](#).

☒ Ensuring that effective systems and processes are in place

📌 Correct

☒ Configuring a firewall

📌 Correct

☐ Validating the identities of employees

7. Which of the following tasks may be part of the asset security domain? Select all that apply.

☒ Securing digital and physical assets

📌 Correct

☒ Data storage and maintenance

📌 Correct

☒ Proper disposal of digital assets

📌 Correct

☐ Ensuring users follow established policies

8. Which domain involves conducting, collecting, and analyzing data, as well as conducting security audits to monitor for risks, threats, and vulnerabilities?

☐ Security and risk management

☒ Security assessment and testing

☐ Communication and network security

☐ Identity and access management

📌 Correct

9. A security professional is setting up access keycards for new employees. Which domain does this scenario describe?

☒ Identity and access management

☐ Security and risk management

☐ Security assessment and testing

☐ Communication and network security

📌 Correct

10. Which of the following tasks may be part of the security operations domain? Select all that apply.

☐ Using coding practices to create secure applications

☒ Investigating an unknown device that has connected to an internal network

📌 Correct

☒ Conducting investigations

📌 Correct

☒ Implementing preventive measures

📌 Correct

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