

Get started with the certificate program

Introduction to cybersecurity

Core skills for cybersecurity professionals

Review: Welcome to the exciting world of cybersecurity

🎥 Video: Wrap-up

57 sec

📖 Reading: Glossary terms from week 1

10 min

🟢 Quiz: Weekly challenge 1

9 questions

🎉 Congratulations! You passed!

Grade received 94.44%

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Quiz • 45 min

To pass 80% or higher

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📌 Submit your assignment

🔒 unauthorized access

📅 Due May 28, 11:59 PM +08

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1. Fill in the blank: Cybersecurity aims to protect networks, devices, people, and data from \_\_\_\_\_ or criminal exploitation.

1 / 1 point

☒ unauthorized access

☐ poor financial management

☐ changing business priorities

☐ market shifts

👍 Correct

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

1 / 1 point

☒ Examining in-house security issues

☒ Installing prevention software

☐ Creating organizational policies

☒ Protecting computer and network systems

👍 Correct

3. An employee receives an email that they believe to be legitimate. They click on a compromised link within the email. What type of internal threat does this scenario describe?

1 / 1 point

☐ Intentional

☒ Accidental

☐ Abusive

☐ Operational

👍 Correct

4. What is identity theft?

1 / 1 point

☐ A data breach that affects an entire organization

☐ Trying to gain access to an organization's private networks

☒ Stealing personal information to commit fraud while impersonating a victim

☐ Failing to maintain and secure user, customer, and vendor data

👍 Correct

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

1 / 1 point

☐ Recruiting employees

☐ Increasing productivity

☒ Avoiding fines

☒ Upholding ethical obligations

👍 Correct

6. Which of the following proficiencies are examples of technical skills? Select two answers.

1 / 1 point

☒ Applying computer forensics

☐ Prioritizing collaboration

☒ Automating tasks with programming

☐ Communicating with employees

👍 Correct

7. Fill in the blank: Security information and \_\_\_\_\_ management (SIEM) tools enable security professionals to identify and analyze threats, risks, and vulnerabilities.

1 / 1 point

☐ emergency

☒ event

☐ enterprise

☐ employer

👍 Correct

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

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

☐ Make upgrades to network security

☒ Identify, analyze, and preserve criminal evidence

☐ Implement tools that help detect an incident

👍 Correct

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

0.5 / 1 point

☒ SPII is a type of PII that falls under stricter handling guidelines.

☒ An example of SPII is someone's last name.

☒ An example of PII is someone's email address.

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

☒ An example of PII is someone's email address.

👍 Correct