

Question 1

Which of the following proficiencies are transferable skills, likely to be applicable in almost any field?
Select three answers. 1 / 1 point

Programming

Analysis

Correct

Analysis, problem-solving, and written and verbal communication skills are transferable entry-level security analyst skills.

Written and verbal communication

Correct

Analysis, problem-solving, and written and verbal communication skills are transferable entry-level security analyst skills.

Problem-solving

Correct

Analysis, problem-solving, and written and verbal communication skills are transferable entry-level security analyst skills.

Question 2

Which of the following proficiencies are technical skills that are needed to become an entry-level security analyst? Select two answers. 1 / 1 point

Programming

Correct

Programming and data analysis are technical skills, which are needed to become an entry-level security analyst.

Regulation writing

Data analysis

Correct

Programming and data analysis are technical skills, which are needed to become an entry-level security analyst.

Collaboration

Question 3

Fill in the blank: _____ identify, analyze, and preserve criminal evidence within networks, computers, and electronic devices. 1 / 1 point

Digital forensic investigators

Security operations center analysts

Ethical hackers

Business intelligence professionals

Correct

Digital forensic investigators identify, analyze, and preserve criminal evidence within networks, computers, and electronic devices.

Question 4

What are examples of sensitive personally identifiable information (SPII) that cybersecurity professionals need to protect? Select two answers. 1 / 1 point

Last names

Medical records

Correct

Medical records and bank account numbers are examples of sensitive personally identifiable information. SPII is a specific type of PII that requires stricter protections because it can be significantly more damaging to individuals if it is stolen.

Email addresses

Bank account numbers

Correct

Medical records and bank account numbers are examples of sensitive personally identifiable information. SPII is a specific type of PII that requires stricter protections because it can be significantly more damaging to individuals if it is stolen.