Question 1
What do security professionals use to interact with and request information from a database? 1 / 1 point
Confidentiality, integrity, availability (CIA) triad
Linux
Structured Query Language (SQL)
Python
Correct
Security professionals use Structured Query Language (SQL) to interact with and request information from a database.

Question 2
What is programming typically used for? Select two answers. 1 / 1 point
Create a specific set of instructions for a computer to execute tasks
Correct
Programming is typically used to complete repetitive tasks and processes and create a specific set of instructions for a computer to execute tasks.
Complete repetitive tasks and processes
Correct
Programming is typically used to complete repetitive tasks and processes and create a specific set of instructions for a computer to execute tasks.
Enable open-source operations
Record events that occur within an organization's systems

Question 3
Fill in the blank: Linux is an open-source _____ that can be used to examine logs. 1 / 1 point
database
algorithm
operating system
programming language

Correct
Linux is an open-source operating system that can be used to examine logs.

Question 4
A playbook is a manual that only provides details about how to respond to an incident. 1 / 1 point

True
False

Correct
A playbook is a manual that provides details about any operational action, including incident response, security or compliance reviews, access management, and many other organizational tasks that require a documented process from beginning to end.