Question 1
What are the goals of a computer security incident response team (CSIRT)? Select three answers. 1 / 1 point
==To prevent future incidents from occurring==
Correct
The goals of CSIRTs are to effectively and efficiently manage incidents, prevent future incidents from occurring, and provide services and resources for response and recovery.
==To manage incidents==
Correct
The goals of CSIRTs are to effectively and efficiently manage incidents, prevent future incidents from occurring, and provide services and resources for response and recovery.
To handle the public disclosure of an incident
==To provide services and resources for response and recovery==
Correct
The goals of CSIRTs are to effectively and efficiently manage incidents, prevent future incidents from occurring, and provide services and resources for response and recovery.

Question 2
Which document outlines the procedures to follow after an organization experiences a ransomware attack? 1 / 1 point
A security policy
==An incident response plan==
A contact list
A network diagram
Correct
An incident response plan outlines the procedures to follow after an organization experiences a ransomware attack.

Question 3
Fill in the blank: The job of _____ is to investigate alerts and determine whether an incident has occurred. 1 / 1 point
technical leads
==security analysts==
incident coordinators
public relations representative
Correct
Security analysts investigate security alerts and determine whether an incident has occurred.

Question 4
Which member of a CSIRT is responsible for tracking and managing the activities of all teams involved in the response process? 1 / 1 point
Security analyst
Technical lead
Public relations representative
==Incident coordinator==
Correct
An incident coordinator is responsible for tracking and managing the activities of all teams involved in the response process.