22. A hospital's security manager has implemented an automated network security tool with the following functions.
    - The tool analyzes network traffic for signs of malicious activity so the security team can quickly spot potential threats.
    - The tool generates an alert when suspicious or malicious traffic is detected because the hospital wants to be notified right away if an attack is attempted.
    - The tool does not take direct action to block or stop the traffic itself because the hospital wants administrators to decide how to respond to threats.

    Which of the following security systems did the security manager implement?

    (A) Data loss prevention system

    (B) Network intrusion prevention system

    (C) Network intrusion detection system

    (D) Security information and event management system