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QUESTION 1

Which of the following programs is used in Linux to modify boot settings?

A. Apache

B. Conky

C. Nagios

D. LILO

Correct Answer: D

QUESTION 2

Burp Suite is a Java application for attacking web applications. This tool includes a proxy server, a spider, an intruder, and a repeater. Which of the following can be used to perform stress testing?

A. Repeater

B. Spider

C. Intruder

D. Proxy Server

Correct Answer: A

QUESTION 3

Which of the following is an example of a low-interaction production honeypot that is developed and sold by the Swiss company Netsec?

A. Specter

B. KFSensor

C. Honeyd

D. ManTrap

Correct Answer: A

QUESTION 4

You work as a computer operator for BlueWells Inc. The company has a Windows-based network.

You find out that someone has manipulated your email account, as some of your mails have been deleted. You suspect

that your password has been hacked by someone. You inform about this to Mark, who is a Security Administrator. After diagnosing your system, Mark finds a log file that contains lots of text including username and password. Mark tells you that someone has installed software on your system that is recording all the keyboard strokes in a predefined log file. Which of the following software is Mark discussing about?

A. Spyware

B. Keylogger

C. Anti-Virus

D. Adware

Correct Answer: B

QUESTION 5

You work as a Network Security Analyzer. You got a suspicious email while working on a forensic project. Now, you want to know the IP address of the sender so that you can analyze various information such as the actual location, domain information, operating system being used, contact information, etc. of the email sender with the help of various tools and resources. You also want to check whether this email is fake or real. You know that analysis of email headers is a good starting point in such cases. The email header of the suspicious email is given below: What is the IP address of the sender of this email?

A. 209.191.91.180

B. 216.168.54.25

C. 172.16.10.90

D. 141.1.1.1

Correct Answer: B

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