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within no time. Kali Linux is believed to be amongst the best open-source security packages, which can be used by an ethical hacker. It consists of different sets of tools, which are divided into various categories. The user

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when you hear the word hacker?

Many people imagine an evil genius whose job is stealing top secrets from companies and governments, getting hold of everyone's credit card details, and secretly interfering in

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politics. But did you know that this is just one side of hacking? So-called ethical hackers (or white hat hackers) actually protect computers, networks, and websites by looking for vulnerabilities and fixing them.

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Companies who hire ethical hackers can pay them tens of thousands of dollars to find and fix a security problem! Ethical hacking isn't just a well-paid job. After all, it's very satisfying to know that you're helping protect

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system? If you answered yes to these questions, then you have come to the right place. Ethical hacking is a profession that has gained popularity in the last few years. Network security and cybersecurity have become important aspects of every business. Hackers have always hacked the

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network or server of an organization to obtain personal information that can derail the company. It is for this reason that organizations have begun to hire the professionals to help them maintain this security. These professionals are ethical hackers. An ethical hacker will run numerous tests

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and hacks that another cracker may use to obtain sensitive information about the system. If you are looking to become an ethical hacker, you have come to the right place. Over the course of this book, you will gather information on: - What is hacking?- Differences between

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Do you know if you were hacked? Do
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account? Have you always wanted to learn how to protect your system from such attacks? If you answered yes to all these questions, you've come to the right place. Unlike malicious hacking, ethical hacking is a legal way to test the vulnerabilities of a system. Many organizations are still wary of ethical

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hackers, and they have every right to be since some hackers lie for their own benefit. That being said, many organizations are now searching for ethical hackers because they want to identify a way to protect themselves and their customers and employees. Over the course of the book, you will

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learn more about what ethical hacking is and will begin to comprehend the different types of attacks that an ethical hacker can perform on a system. In this book, you will find:
Introduction to Hacking - Understand the basic terms used in hacking and the different categories of hacking.

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Linux Basis - Because Linux is the best OS for hackers, we have discussed some of the basic features and tools you will need to be a successful ethical hacker. The Linux BackTrack distro, which was developed for hackers, is discussed in depth. Information gathering

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techniques - This is the first step in ethical gathering. You will learn how to collect information directly from your targets (active information gathering) and indirectly (passive information gathering) and the tools you use to do that. Enumerating Targets and Scanning Ports - This is an advanced

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stage in information gathering where you find out more details about the host, open ports, OS, and running services, among other details.

Assessing Target's Vulnerability -
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system. Sniffing the Target's Network -
This chapter teaches how to find more
details about the target's network and
how to place yourself in the middle of
the target's network to gather more
information. Server Side Exploitation -
Exploitation stage is where you now
gain access to the target's system. In

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server-side exploitation, you exploit the hosts and services on the target's system. Client-Side Exploitation - Here, you will learn how to compromise users on a network, including how to crack passwords based on information gathered during information gathering stage. Post-

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Exploitation/Exploiting the Target Further - In this chapter, you will learn how to maintain access on the target's computer, accessing more details, compromising more targets on the same network as your first target, and escalating privileges. The book has been designed for you to understand

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hacking and Kali Linux from its foundation. You will not need to complete the entire book to start with a practical performance on Kali Linux. Every chapter of the penetration testing life cycle is a module in itself, and you will be in a position to try out the tools listed in them as you finish

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each chapter. There are step-by-step instructions and code snippets throughout the book that will help you get your hands dirty on a real Kali Linux system with the completion of each chapter. So here's hoping that this book helps you find the appetite to become an ethical hacker someday

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Hacking can feel daunting at times and even intimidating to beginners because of the stigma it still carries in society, but this book teaches students how to use hacking tools and techniques properly and ethically. It provides a clear explanation of every step of the way so that any aspiring

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classified according to the intent of their actions. Hacking is the general term that is used to identify attempts by persons or users to make off with your e-mail records, computer system, network connections, and Internet

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security settings. Put, it is an effort by hackers and other shady individuals to use the Web or local network to intrude on your PC or laptop and steal your important information. A computer user can be called a hacker if he or she

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The term Linux refers to an operating system, or kernel, developed by Linus Torvalds

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and a few other contributors.

It was publicly released for the first time in September 1991 and its introduction completely changed how users would experience computing for personal and professional

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purposes. Linux has continued to grow in popularity over the years and is now widely used by individuals and businesses alike. This book will serve as a beginner's guide to Linux, and will explain everything you

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need to know about this exciting operating system! Kali Linux The truth is: Kali Linux is an open-source project which is maintained and funded by Offensive Security. It provides state-of-

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the-art information security training and penetration testing services. Do you want to know more about Kali Linux? Do you want to increase your knowledge about Kali Linux? Read On... It is a

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Debian-based Linux distribution which aims at advanced penetration Testing and Security Auditing. There are various tools in Kali which look after information security tasks like Security Research,

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standards. Kali Linux includes more than 600 penetration testing tools. There were many tools in backtrack which needed a review as some of them did not work whereas the others were a duplicate of the

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tools having similar functions. The tools are completely free of charge and all the source code going into Kali Linux is available for everyone who wants to customize the packages to suit their specific

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needs. Kali also adheres to the File system Hierarchy Standard allowing the Linux users in easy location of binaries, supporting the libraries and the files etc.

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Guide to Kali Linux, The step by Step Guide for Beginners to Install and Learn the Essentials Hacking Command Line. Learning All the Basic of Kali Linux and How to Use It For Hacking. The goal of the

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eBook is simple: The eBook helps in knowing more about Kali Linux. Most of the penetration tools are written in English but Kali includes a multilingual approach. This makes it accessible to a

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according to the intent of their actions. Having is the general term that is used to describe something by persons or users that make off with your e-mail records, mutations, system, network connections,

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and their hard individuals to
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Do You Want To Become An Ethical Hacker? Start With Getting And Mastering The Right Tools! What comes to

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your mind when you hear the word hacker? Many people imagine an evil genius whose job is stealing top secrets from companies and governments, getting hold of everyone's credit card details,

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and secretly interfering in politics. But did you know that this is just one side of hacking? So-called ethical hackers (or white hat hackers) actually protect computers, networks, and websites by

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looking for vulnerabilities and fixing them. Companies who hire ethical hackers can pay them tens of thousands of dollars to find and fix a security problem! Ethical hacking isn't just a well-paid

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job. After all, it's very satisfying to know that you're helping protect the data of thousands, if not millions of people. Also, ethical hacker just sounds like an awesome job title. If you're excited about

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