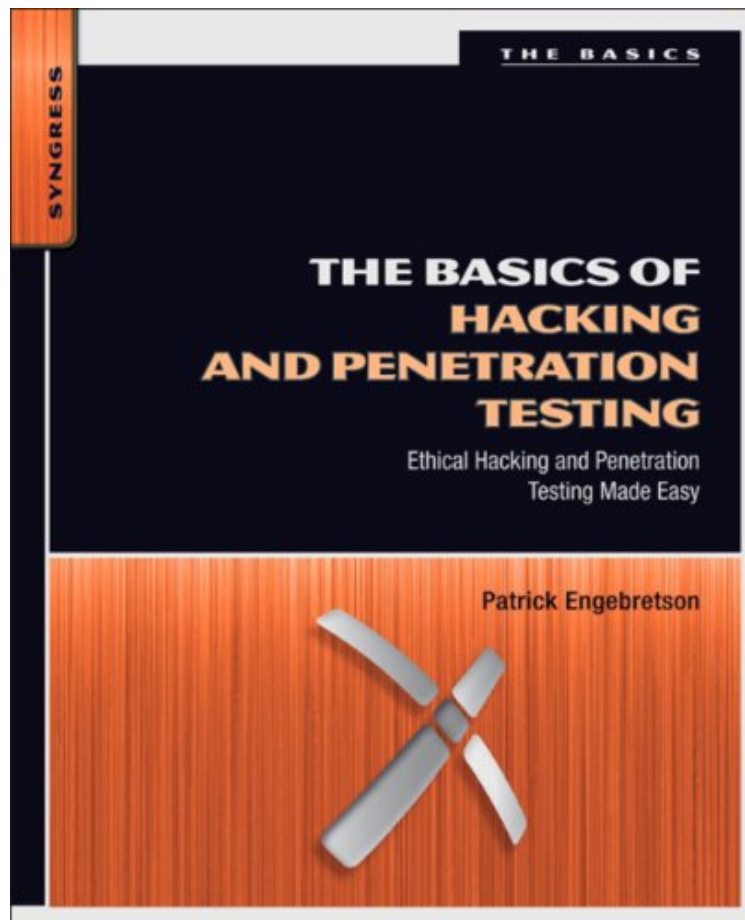


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The Basics of Hacking and Penetration Testing: Ethical Hacking and Penetration Testing Made Easy (Syngress Basics Series)

Von Patrick Engebretson

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Von Patrick Engebretson : The Basics of Hacking and Penetration Testing: Ethical Hacking and Penetration Testing Made Easy (Syngress Basics Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised The Basics of Hacking and Penetration Testing: Ethical Hacking and Penetration Testing Made Easy (Syngress Basics Series):

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. Fr den Anfang ganz nett als berblickVon WCTFT160 Seiten sind natrlich erst einmal recht mager und wenn diese dann noch grozsig mit Bildern und Zeilenabstnden gestaltet werden, dann kann es leicht dnn werden.Allerdings fand ich das Buch trotzdem sehr informativ und gut geschrieben.Es gibt einen guten berblick ber die wichtigsten Themen des Penetrationstest und stellt dazu eine Auswahl empfehlenswerter Tools vor.Ich kann das Buch jedem empfehlen, der genau diesen berblick sucht, wer mehr will, der ist bei anderen Bchern (z.B. Gray Hat Hacking) besser aufgehoben.1

von 1 Kunden fanden die folgende Rezension hilfreich. The pure basics Von Dennis This book is purely about the basics of penetration testing and ethical hacking. If you already know how to perform a basic penetration test you will probably learn nothing new. I have never read something about penetration testing nor hacking before, but I would say that now, after reading this book, I would be able to perform a simple penetration test. I do not say that I am an expert now, but I know the required steps and I am able to use the basic tools. The rest comes with further reading/learning and of course PRACTICE. 1 von 1 Kunden fanden die folgende Rezension hilfreich. Das taugt was Von Johannes80 Ein billiges Buch das tatsächlich brauchbar ist (selten in diesem Fachbereich). Es quillt nicht ber von Geschwafel denen es an Detail fehlt um es umzusetzen (ist schlielich kein wiss. Paper) und es gibt genaue Anleitung zum einsteigen in PenTest. Echt gut!

Kurzbeschreibung The Basics of Hacking and Penetration Testing serves as an introduction to the steps required to complete a penetration test or perform an ethical hack from beginning to end. This book makes ethical hacking and penetration testing easy no prior hacking experience is required. It shows how to properly utilize and interpret the results of the modern-day hacking tools required to complete a penetration test. With a simple and clean explanation of how to effectively utilize these tools as well as the introduction to a four-step methodology for conducting a penetration test or hack the book provides students with the know-how required to jump start their careers and gain a better understanding of offensive security. The book is organized into 7 chapters that cover hacking tools such as Backtrack Linux, Google reconnaissance, MetaGooFil, dig, Nmap, Nessus, Metasploit, Fast Track Autopwn, Netcat, and Hacker Defender rootkit. Each chapter contains hands-on examples and exercises that are designed to teach learners how to interpret results and utilize those results in later phases. PowerPoint slides are available for use in class. This book is an ideal reference for security consultants, beginning InfoSec professionals, and students. Named a 2011 Best Hacking and Pen Testing Book by InfoSec s Each chapter contains hands-on examples and exercises that are designed to teach you how to interpret the results and utilize those results in later phases. Written by an author who works in the field as a Penetration Tester and who teaches Offensive Security, Penetration Testing, and Ethical Hacking, and Exploitation classes at Dakota State University. Utilizes the Backtrack Linus distribution and focuses on the seminal tools required to complete a penetration test. Pressestimmen "...an introduction to what ethical hacking involves, and a primer for more indepth technical volumes...it does get its hands dirty with guides to using the main tools. But each technique or piece of software is only covered to the depth required to give you a good feel for what's going on..."--Network Security, December 1 2011 Kurzbeschreibung The Basics of Hacking and Penetration Testing serves as an introduction to the steps required to complete a penetration test or perform an ethical hack from beginning to end. This book makes ethical hacking and penetration testing easy no prior hacking experience is required. It shows how to properly utilize and interpret the results of the modern-day hacking tools required to complete a penetration test. With a simple and clean explanation of how to effectively utilize these tools as well as the introduction to a four-step methodology for conducting a penetration test or hack the book provides students with the know-how required to jump start their careers and gain a better understanding of offensive security. The book is organized into 7 chapters that cover hacking tools such as Backtrack Linux, Google reconnaissance, MetaGooFil, dig, Nmap, Nessus, Metasploit, Fast Track Autopwn, Netcat, and Hacker Defender rootkit. Each chapter contains hands-on examples and exercises that are designed to teach learners how to interpret results and utilize those results in later phases. PowerPoint slides are available for use in class. This book is an ideal reference for security consultants, beginning InfoSec professionals, and students. Named a 2011 Best Hacking and Pen Testing Book by InfoSec s Each chapter contains hands-on examples and exercises that are designed to teach you how to interpret the results and utilize those results in later phases. Written by an author who works in the field as a Penetration Tester and who teaches Offensive Security, Penetration Testing, and Ethical Hacking, and Exploitation classes at Dakota State University. Utilizes the Backtrack Linus distribution and focuses on the seminal tools required to complete a penetration test.