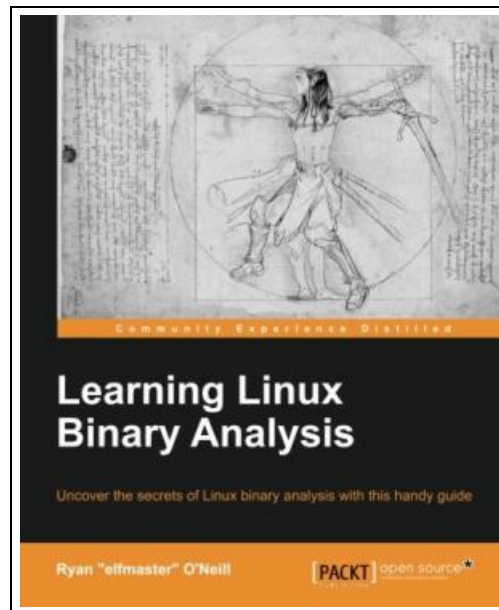


Learning Linux Binary Analysis (Paperback)



Filesize: 7.88 MB

Reviews

Very good electronic book and valuable one. It is actually written in basic words instead of difficult to understand. I discovered this ebook from my i and dad encouraged this publication to discover.
(Prof. Jevon Frami)

LEARNING LINUX BINARY ANALYSIS (PAPERBACK)



To read **Learning Linux Binary Analysis (Paperback)** eBook, please follow the hyperlink listed below and save the document or gain access to additional information which might be relevant to LEARNING LINUX BINARY ANALYSIS (PAPERBACK) book.

Packt Publishing Limited, United Kingdom, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Uncover the secrets of Linux binary analysis with this handy guide About This Book * Grasp the intricacies of the ELF binary format of UNIX and Linux * Design tools for reverse engineering and binary forensic analysis * Insights into UNIX and Linux memory infections, ELF viruses, and binary protection schemes Who This Book Is For If you are a software engineer or reverse engineer and want to learn more about Linux binary analysis, this book will provide you with all you need to implement solutions for binary analysis in areas of security, forensics, and antivirus. This book is great for both security enthusiasts and system level engineers. Some experience with the C programming language and the Linux command line is assumed. What You Will Learn * Explore the internal workings of the ELF binary format * Discover techniques for UNIX Virus infection and analysis * Work with binary hardening and software anti-tamper methods * Patch executables and process memory * Bypass anti-debugging measures used in malware * Perform advanced forensic analysis of binaries * Design ELF-related tools in the C language * Learn to operate on memory with ptrace In Detail Learning Linux Binary Analysis is packed with knowledge and code that will teach you the inner workings of the ELF format, and the methods used by hackers and security analysts for virus analysis, binary patching, software protection and more. This book will start by taking you through UNIX/Linux object utilities, and will move on to teaching you all about the ELF specimen. You will learn about process tracing, and will explore the different types of Linux and UNIX viruses, and how you can make use of ELF Virus Technology...



[Read Learning Linux Binary Analysis \(Paperback\) Online](#)



[Download PDF Learning Linux Binary Analysis \(Paperback\)](#)

Related Books



[PDF] California Version of Who Am I in the Lives of Children? an Introduction to Early Childhood Education, Enhanced Pearson Etext with Loose-LeafVersion -- Access Card Package

Click the web link under to download "California Version of Who Am I in the Lives of Children? an Introduction to Early Childhood Education, Enhanced Pearson Etext with Loose-LeafVersion -- Access Card Package" file.

[Download eBook »](#)



[PDF] Who Am I in the Lives of Children? an Introduction to Early Childhood Education, Enhanced Pearson Etext with Loose-LeafVersion -- Access Card Package

Click the web link under to download "Who Am I in the Lives of Children? an Introduction to Early Childhood Education, Enhanced Pearson Etext with Loose-LeafVersion -- Access Card Package" file.

[Download eBook »](#)



[PDF] Who Am I in the Lives of Children? an Introduction to Early Childhood Education with Enhanced Pearson Etext -- Access Card Package

Click the web link under to download "Who Am I in the Lives of Children? an Introduction to Early Childhood Education with Enhanced Pearson Etext -- Access Card Package" file.

[Download eBook »](#)



[PDF] Who am I in the Lives of Children? An Introduction to Early Childhood Education

Click the web link under to download "Who am I in the Lives of Children? An Introduction to Early Childhood Education" file.

[Download eBook »](#)



[PDF] I Want to Thank My Brain for Remembering Me: A Memoir

Click the web link under to download "I Want to Thank My Brain for Remembering Me: A Memoir" file.

[Download eBook »](#)



[PDF] Read Write Inc. Phonics: Orange Set 4 Storybook 2 I Think I Want to be a Bee

Click the web link under to download "Read Write Inc. Phonics: Orange Set 4 Storybook 2 I Think I Want to be a Bee" file.

[Download eBook »](#)