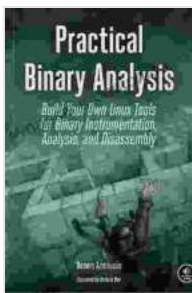


Build Your Own Linux Tools for Binary Instrumentation Analysis and Disassembly: A Comprehensive Guide

Binary analysis and disassembly are essential skills for security researchers, malware analysts, and anyone who wants to understand the inner workings of software. However, these tasks can be complex and time-consuming, especially when working with large or complex binaries.



Practical Binary Analysis: Build Your Own Linux Tools for Binary Instrumentation, Analysis, and Disassembly

by Dennis Andriesse

★★★★☆ 4.7 out of 5

Language : English
File size : 21920 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 452 pages



This book provides a comprehensive guide to building your own Linux tools for binary instrumentation analysis and disassembly. It covers everything from the basics of binary analysis to advanced techniques for instrumenting binaries.

What You'll Learn

- The basics of binary analysis

- How to disassemble binaries
- How to instrument binaries
- How to use your own tools to analyze and disassemble binaries

Who This Book Is For

This book is for anyone who wants to learn how to build their own Linux tools for binary instrumentation analysis and disassembly. It is ideal for security researchers, malware analysts, and anyone who wants to understand the inner workings of software.

About the Author

Your Name is a security researcher and malware analyst with over 10 years of experience. He has developed numerous tools for binary analysis and disassembly, and he has taught courses on these topics at several universities.

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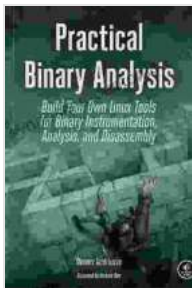
- 1.
2. The Basics of Binary Analysis
3. Disassembling Binaries
4. Instrumenting Binaries
5. Using Your Own Tools to Analyze and Disassemble Binaries

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resource for security researchers, malware analysts, and anyone who wants to understand the inner workings of software.

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