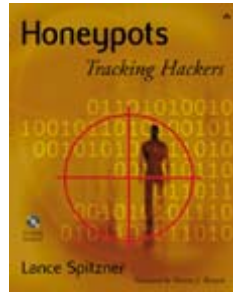


# Honeypots: Tracking Hackers

*"The first and only book to explore the fascinating world of Honeypots!"*



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The first book ever dedicated to honeypot technologies. Subjects include what a honeypot is, the different types of honeypots, how they work, deploying and maintaining them, and legal issues involved. Six chapters are dedicated to focusing on six different honeypots and how they work, in detail. Included is a CDROM that has source code, whitepapers, tools and utilities, logs, and other data discussed in the book. The book is 429 pages and is published by [Addison-Wesley](#).

## **Book Material**

- **Table of Contents:** Discover all the topics that the book covers.
- **Foreword:** Hear what security expert Marcus Ranum has to say about *Honeypots: Tracking Hackers*. Read the foreword now.
- **Preface:** I had just been hacked and I was elated! Click here to find out why.
- **Chapter Four:** Unlike a firewall or intrusion detection system, honeypots do not solve a specific problem. A honeypot is a tool that contributes to your overall security architecture. The value of honeypots and the problems they help solve depends on how you build, deploy and use them. Click here to learn more about the Value Of Honeypots.
- **Reviews.** Find out what others have to say about the first book ever on honeypots!
  - [Unix Review](#)
  - [LinuxSecurity.com](#)
  - [Net Security](#)

## **Updates**

Find all the latest corrections and updates to the book.

