

## 10 best InfoSec hacking books

| Cover page  | Name   | Author  | Description   | Link  |
|---|--|---|---|---|
|    | <b>The Code Book:<br/>The Science of Secrecy from<br/>Ancient Egypt to Quantum<br/>Cryptography</b>                                  | <b>Simon<br/>Singh</b>                                    | Simon Singh offers the first sweeping history of encryption, tracing its evolution and revealing the dramatic effects codes have had on wars, nations, and individual lives.  | <a href="https://amzn.to/3qbyjWj">https://amzn.to/3qbyjWj</a> |
|    | <b>Hacking: The<br/>Art of<br/>Exploitation,<br/>2nd Edition</b>   | <b>Jon<br/>Erickson</b>                                   | Jon Erickson explains how arcane hacking techniques actually work. To share the art and science of hacking in a way that is accessible to everyone, introduces the fundamentals of C programming from a hacker's perspective.   | <a href="https://amzn.to/33tQLzM">https://amzn.to/33tQLzM</a> |
|   | <b>The Art of<br/>Deception:<br/>Controlling the<br/>Human<br/>Element of<br/>Security</b>   | <b>Kevin D.<br/>Mitnick<br/><br/>William L.<br/>Simon</b> | The world's most infamous hacker offers an insider's view of the low-tech threats to high-tech security. Kevin Mitnick's exploits as a cyber-desperado and fugitive form one of the most exhaustive FBI manhunts in history and have spawned dozens of articles, books, films, and documentaries.                           | <a href="https://amzn.to/3mozy23">https://amzn.to/3mozy23</a> |
|  | <b>Practical<br/>Malware<br/>Analysis<br/>The Hands-On Guide to<br/>Dissecting<br/>Malicious<br/>Software</b>                        | <b>Michael<br/>Sikorski<br/><br/>Andrew<br/>Honig</b>     | For those who want to stay ahead of the latest malware, <i>Practical Malware Analysis</i> will teach you the tools and techniques used by professional analysts. With this book as your guide, you'll be able to safely analyze, debug, and disassemble any malicious software that comes your way.                         | <a href="https://amzn.to/3lmyfPI">https://amzn.to/3lmyfPI</a> |
|  | <b>Nmap Network<br/>Scanning: The<br/>Official Nmap<br/>Project Guide<br/>to Network<br/>Discovery and<br/>Security<br/>Scanning</b> | <b>Gordon<br/>"Fyodor"<br/>Lyon</b>                       | Nmap Network Scanning is the official guide to the Nmap Security Scanner, a free and open source utility used by millions of people for network discovery, administration, and security auditing. From explaining port scanning basics for novices to detailing low-level packet crafting methods used by advanced hackers. | <a href="https://amzn.to/39rgZqs">https://amzn.to/39rgZqs</a> |
|  | <b>Metasploit:<br/>The<br/>Penetration<br/>Tester's<br/>Guide 1st<br/>Edition</b>  | <b>David<br/>Kennedy<br/><br/>Jim<br/>O'Gorman</b>        | The Metasploit Framework makes discovering, exploiting, and sharing vulnerabilities quick and relatively painless. You'll move on to advanced penetration testing techniques, including network reconnaissance and enumeration, client-side attacks, wireless attacks, and targeted social-engineering attacks.             | <a href="https://amzn.to/2Vey0g">https://amzn.to/2Vey0g</a>   |

## 10 best InfoSec hacking books

|  |  |   |   |  |
|--|--|---|---|--|
|    | <p><b>The Shellcoder's Handbook: Discovering and Exploiting Security Holes, 2nd Edition</b></p>  | <p><b>Chris Anley</b><br/><b>Jack Koziol</b></p>                              | <p>This much-anticipated revision, written by the ultimate group of top security experts in the world, features 40 percent new content on how to find security holes in any operating system or application. The companion Web site features downloadable code files</p>  | <p><a href="https://amzn.to/3qb1o4f">https://amzn.to/3qb1o4f</a></p> |
|    | <p><b>The Tangled Web: A Guide to Securing Modern Web Applications 1st Edition</b></p>   | <p><b>Michal Zalewski</b></p>   | <p>Modern web applications are built on a tangle of technologies that have been developed over time and then haphazardly pieced together. Every piece of the web application stack, from HTTP requests to browser-side scripts, comes with important yet subtle security consequences. To keep users safe, it is essential for developers to confidently navigate this landscape.</p>   | <p><a href="https://amzn.to/33qn2HQ">https://amzn.to/33qn2HQ</a></p> |
|   | <p><b>The Art of Software Security Assessment: Identifying and Preventing Software Vulnerabilities (Volume 1 of 2) 1st Edition</b></p> | <p><b>Mark Dowd</b><br/><b>Justin Schuh</b></p>                               | <p>Computer software is an integral part of modern society. Companies rely on applications to manage client information, payment data, and inventory tracking. Consumers use software for a variety of different reasons as well--to manage their daily lives, to communicate with friends and family, and to browse resources made available on the internet, to name a few.</p>   | <p><a href="https://amzn.to/37h8wDq">https://amzn.to/37h8wDq</a></p> |
|  | <p><b>Hacking Exposed 7: Network Security Secrets and Solutions 7th Edition</b></p>  | <p><b>Stuart McClure</b><br/><b>Joel Scambray</b><br/><b>George Kurtz</b></p> | <p>Bolster your system's security and defeat the tools and tactics of cyber-criminals with expert advice and defense strategies from the world-renowned Hacking Exposed team. Case studies expose the hacker's latest devious methods and illustrate field-tested remedies. Find out how to block infrastructure hacks, minimize advanced persistent threats, neutralize malicious code, secure web and database applications, and fortify UNIX networks.</p> | <p><a href="https://amzn.to/3o6cANv">https://amzn.to/3o6cANv</a></p> |