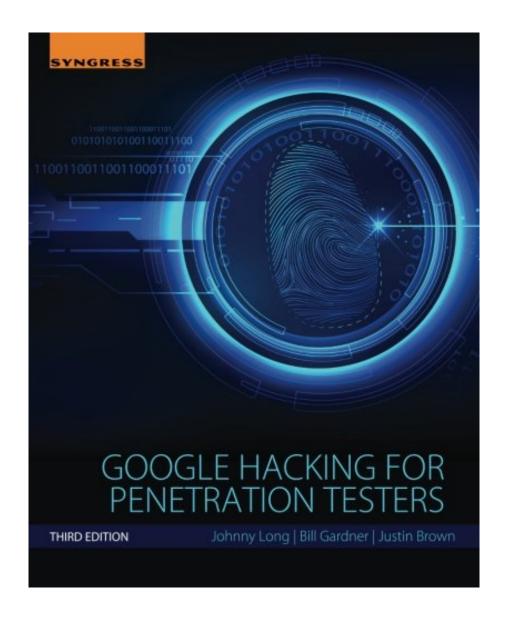


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#### Review

"This book should be a required read for system administrators and infosec pros in general, as it gives a sobering overview of what type of information that should not be publicly available can be found online - if you know how to look for it." --Help Net Security

#### About the Author

Johnny Long is a Christian by grace, a professional hacker by trade, a pirate by blood, a ninja in training, a security researcher and author. He can be found lurking at his website (http://johnny.ihackstuff.com). He is the founder of Hackers For Charity(http://ihackcharities.org), an organization that provides hackers with job experience while leveraging their skills for charities that need those skills.

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### Google Hacking For Penetration Testers, Third Edition By Johnny Long, Bill Gardner, Justin Brown.

A task could obligate you to consistently enrich the knowledge and also encounter. When you have no adequate time to improve it straight, you can obtain the experience and understanding from checking out the book. As everybody recognizes, publication Google Hacking For Penetration Testers, Third Edition By Johnny Long, Bill Gardner, Justin Brown is preferred as the window to open up the world. It implies that reviewing book Google Hacking For Penetration Testers, Third Edition By Johnny Long, Bill Gardner, Justin Brown will certainly give you a new method to discover everything that you need. As the book that we will provide right here, Google Hacking For Penetration Testers, Third Edition By Johnny Long, Bill Gardner, Justin Brown

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Google is the most popular search engine ever created, but Google's search capabilities are so powerful, they sometimes discover content that no one ever intended to be publicly available on the Web, including social security numbers, credit card numbers, trade secrets, and federally classified documents. Google Hacking for Penetration Testers, Third Edition, shows you how security professionals and system administratord manipulate Google to find this sensitive information and "self-police" their own organizations.

You will learn how Google Maps and Google Earth provide pinpoint military accuracy, see how bad guys can manipulate Google to create super worms, and see how they can "mash up" Google with Facebook, LinkedIn, and more for passive reconnaissance.

This third edition includes completely updated content throughout and all new hacks such as Google scripting and using Google hacking with other search engines and APIs. Noted author Johnny Long, founder of Hackers for Charity, gives you all the tools you need to conduct the ultimate open source reconnaissance and penetration testing.

- Third edition of the seminal work on Google hacking
- Google hacking continues to be a critical phase of reconnaissance in penetration testing and Open Source Intelligence (OSINT)
- Features cool new hacks such as finding reports generated by security scanners and back-up files, finding sensitive info in WordPress and SSH configuration, and all new chapters on scripting Google hacks for better searches as well as using Google hacking with other search engines and APIs

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Most helpful customer reviews

3 of 3 people found the following review helpful.

Overall, this is an interesting and informative read, highly recommended.

By Ian Stirk

Hi,

I have written a detailed chapter-by-chapter review of this book on www DOT i-programmer DOT info, the first and last parts of this review are given here. For my review of all chapters, search i-programmer DOT info for STIRK together with the book's title.

With regular breaching of websites/data in the news (e.g. eBay, Three, VTech), this book should be of interest to many.

This book aims to show you what information can be found via Google search queries, much of it never intended for a public audience (e.g. credit card numbers, passwords). The book is targeted at those wanting to protect their sites/data, those wanting to get more out of Google search queries, hackers, and the curious.

Some of the tools are introduced with little discussion, so some degree of IT-awareness is required. Also a few areas require scripting knowledge (typically using perl).

Below is a chapter-by-chapter exploration of the topics covered.

### Chapter 1 Google Search Basics

The chapter opens with a look at Google's deceptively simple interface, being void of clutter and having a single place to enter search criteria. Various related screens are examined, including image search, groups, preferences, language tools, and the results page.

The chapter continues with a look at rules for Google searching, including the use of wildcard characters, and the 32-word search limit. The use of quote marks for exact phrase searching, and Boolean operators for

joining/omitting results is discussed with examples. Getting more targeted search results by search reduction is examined.

The chapter ends with a look at the format of the Google URL for submitted queries, where search parameters and their values are separated by an ampersand. Looking at the advanced search page, and submitting a query from it, identifies the names of these search parameters. These can be used subsequently to build your own advanced queries (programmatically).

This chapter provides a useful introduction to the basic functionality available via the Google web page.

The Google groups menu hasn't appeared on the Google main menu for a while, suggesting the book hasn't been updated as thoroughly as it might have been. Some of the tools are introduced too abruptly, without sufficient background information for the total beginner.

Useful, well-written discussions, tips, screenshots, practical search examples, inter-chapter links, and website links are given throughout the chapter. A useful summary and a 'fast track solutions' section concludes the chapter. These traits apply to the whole of the book.

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#### Conclusion

This book aims to show you what information can be found via Google search queries, much of it never intended for a public audience (e.g. credit card numbers, passwords etc). Having identified various vulnerabilities, it highlights how these can be reduced.

The book is an interesting read, with useful, well-written discussions, tips, screenshots, practical search examples, inter-chapter links, website links, and helpful chapter summaries. The book provides some useful template queries together with approaches to thinking about problems.

The book does assume some IT knowledge and some tools (e.g. Tcpdump, MRTG, Nmap, ntop) are introduced with insufficient detail for the beginner, but this should be ok for many developers.

The book is suitable for those wanting to get more out of Google searching, those wanting to protect their websites/data, hackers, and curious people.

Sometimes the book felt a bit dated. Checking the table of contents with the previous 2007 edition of the book, shows they are around 90% the same. The screenshots should have titles, this would make subsequent searching easier.

Overall, this is an interesting and informative read. In these times of frequent data breaches (e.g. eBay, Three, VTech), this should be required reading for anyone interesting in protecting data. Highly recommended.

2 of 2 people found the following review helpful.

Very Much worth the price!

By Clark

The reason I purchased this book were scammers were trying to rent my house for half the market rate. Law enforcement and the FBI were not able to help. Law Enforcement because it was out of their jurisdiction,

plus there was no crime, because money never changed hands. And the FBI because the dollar amount was too low.

With this book I was able to track down the money mule, and was able to get the mules banking information, name, bank routing code, Home address, phone number etc.

The main focus of the book is finding unsecured information over the internet. The tools that were provided were very valuable. One of the tools that I am currently using Alerts me via Email when anyone puts up one of these half price ads on Craig's list or the internet in general.

Some of the searches I did showed how unsecured the internet really is. With some simple searches I was able to find information that should have been confidential. A must read if you're a LAN Administrator on how to protect your severs from curious lookers.

1 of 1 people found the following review helpful.

Great guide. I highly recommend it for anyone who ...

By Version One

Great guide. I highly recommend it for anyone who uses Google, not just Penetration Testers. Some great tips for developers as well, using Google to search a site for web server and programming errors, although by the time Google sees it everyone else does as well.

See all 6 customer reviews...

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