

🔒 Google Dorking - Tutorial

■ **Reconnaissance** recon, google, informationgathering



n3xUs Connectionless

Jun '16

Hello everyone! I was recently looking for some Google Dorking tutorials and whatnot and I was thinking on making a tutorial later on about that.

However, while digging around, I came across [this](#) ¹³⁶. This link pretty much covers everything you need to know on Google Dorks.

I just thought it would be a nice share, since it's very well written and easy to understand (and also it saved me a lot of time...)

6 ❤️ 🔗

🔗 Hacking Databases with SQLmap ³

created

Jun '16

last reply

[Jan '18](#)

3

replies

2.8k

views

4

users

9

likes

2

links



pry0cc Leader & Offsec Engineer & Forum Daddy

1 Jun '16

You're welcome



Google Search I'm Feeling Lucky

What is google hacking?

Google hacking involves using advanced operators in the google search engine to locate the specific string of text within search result. Google hacking doesn't mean that we are going to hack into Google, it just means we are going to use operators provided by google to narrow down the results and to get the specific results we want. We call these operators Google Dorks. We use these dorks with the string that we want to search out and find.

Google Dorks

* inurl	* filetype or ext	* *
* site	* link	* **
* intitle	* inanchor	* -
* allintitle	* allintext	*
* allinurl	* intext	* +
* cache		* *

inurl

inurl dork restricts the results to URL addresses that contain all the specified phrase or word or string.

Example: inurl:admin

site

site dork restricts the results to the specified domain. We can use this dork to find all the pages and subdomains of the specified domain.

Example: site:yahoo.com

intitle

intitle restricts results to documents whose title contains the specified phrase or word or string.

Example: intitle:hacking

allintitle

allintitle is almost same as intitle with little difference. it will restrict results to document whose title contains all the specified phrases or collection or word. intitle can show the results that matched single word from phrase we typed.

Example: allintitle:hacking books

allinurl

allinurl is same as inurl but with some difference. It restricts results to sites whose URL contains all the specified phrases, but inurl can show sites which contain even single word from the phrase.

Example: allinurl: admin login

cache

cache dork will show the cached version of the site or page of the specified site.

Example: cache: www.abc.com

filetype or ext

It will show all the site which contain document of the specified type.

Example: filetype:pdf or ext:pdf

link

It will restrict results to sites containing links to the specified location.

Example: link: yahoo.com

inanchor

It will restrict results to sites containing links with the specified phrase in their descriptions. inanchor dork will show all the sites which contain links with specified word or phrase.

Example: inanchor:click

allintext

allintext is same as intext but it will show that results which contain all the text specified in the text of the page or site.

Example: allintext: hacking world

intext

it will show all the result pages or sites which contains the specified text or phrase in the text of site.

Example: intext:hacking

*

* is used in google hacking like we use in programming and maths.

Example: hello + world

|

| means OR like logical operators. When we use this operator search engine performs logical or operation.

Example: hello | world

*

* wild card for any random single word.

Example: fire * fox

2



appie35 appie

nice thanks for sharing

Jun '16

1

2 YEARS LATER









CLOSED JAN 21, '18

This topic was automatically closed after 30 days. New replies are no longer allowed.

 Reply

Suggested Topics

Topic	Replies	Activity
“Ask, and Ye Shall Receive”  Beginner Guides	6	Jun 7
HackTheBox Write-Up - Querier  Hackthebox Writeups	1	21d
[VulnHub] SmashTheTux - Chapter 0x00 - Basic Buffer Overflow & Ret2libc  Exploit Development <small>exploit</small>	2	1d
CRACKME RE/Math challenge MEDIUM (Decrypt the hidden message)  Challenges <small>cracking, crackme, re</small>	6	Dec '18
¿R-Pi -=vs=- A-Pi?  Hardware	2	7d

Want to read more? Browse other topics in  Reconnaissance or [view latest topics](#).