# **An introduction to Google Dorking**

#### **CKjones EVILCORP-CEO**

28d

Hello everyone. Did you know that there is a useful tool for information gathering and recon right in your Chrome browser? Meet Google Dorking a way of searching for files or keywords in specific websites to find admin portals, unprotected files, logins, and more! Today I will teach you some basic "commands" for this tool.

## how to find filetypes on a specific website or keyword

Using this you can find filetypes or names in a certain website. This can sometimes expose password lists, logins, and important files. To do so input this syntax: filetype:log or site:youtube.com filetype:pdf or site:https://www.google.com/ ext:pdf

## Show all subdirectories or subpages in a website

You can use this feature to find hidden pages or just get a more detailed view of a site

site:domainname or site:https//domainname/

## find a specific text result in a webpage

You can use a command like this to find login pages or info in the site or the sites source code

intext:usernames or allintext:"username" "password"

This was a tutorial on some simple Google Dorking commands. I hope that you find this helpful and have a great week!

-CKjones

P.S If you have any notes or commands to add, please comment down below!

Cheatex 27d

Nice information... Any more ?

kmd 27d

Actually, they're called "Google Search Operators" and you can look them up on **Google Search Central** . I think there are 42 operators in total. As CKjones already explained, these operators allow to get more precise and faster search results. Also there is the **Google Advanced Search** which uses these operators and enables a better search.

**CKjones EVILCORP -CEO** 

27d

Thanks for the extra info!

**Stonebig12 Slavyan Donev** [quote="CKjones, post:1, topic:33231"] **Partners** filetype:log [/quo CKjones: ite:winbet.bg

25d