

Forum:[Hack Forums](#)

Thread: [google dork as an hacker to get informations](#)

13K HOPE - December 30, 2023, 11:12 am

Ever wondered how Google could be a goldmine for hacker?

Enter Google Dorks—special search terms that uncover hidden resources Google has crawled. These resources might include sensitive info like usernames, passwords, and more.

Let's dive into some common Google Dork operators:

Intitle: Find pages with specific words in the title. Example: intitle:"index of" password.

Inurl: Discover pages with specific words in the URL. Example: inurl:admin.php.

Site: Search within a specific website or domain. Example: site:yeahhub.com "Steganography".

Filetype: Hunt for specific file types, like PDFs. Example: filetype:pdf "Advanced Network Security".

Intext: Locate pages with specific words in the body. Example: intext:"login" password.

Link: Find pages linking to a specific URL. Example: link:"example.com".

Cache: Retrieve the cached version of a webpage. Example: cache:https://www.yahoo.com.

Related: Discover sites related to a specific URL. Example: related:example.com.

Combine these operators creatively to uncover valuable info. And guess what? There's a Google Hacking Database (GHDB) curated by the legendary Johnny Long. It's a treasure trove of search queries and operators for Google Dorking.

Here's a quick scenario for a penetration testing audit:

Use site:example.com to explore the company's site.

Employ intitle:"login" site:example.com to identify potential vulnerable login pages.

Try filetype:pdf site:example.com to spot sensitive documents.

Check for admin pages with inurl:"admin" site:example.com.

Peek at the cached version using cache:example.com/login.php.

Explore related sites with related:example.com.

Remember, with great power comes great responsibility. Always use Google Dorking ethically and with proper permissions. Happy hacking! ????

psickophant - December 30, 2023, 11:31 am

Hey, Thanks for the reference. Seems that it might be super useful!!!

Euaggelistes - December 31, 2023, 5:59 am

Nice reference. Thanks for the quality post. Keep up the good work!

garg0il - December 31, 2023, 11:55 pm

Thanks for the share. Very useful information

13K_HOPE - January 1, 2024, 4:51 am

(Dec 30, 2023 12:12 PM)13K_HOPE Wrote: [\[CITE\]](#) Ever wondered how Google could be a goldmine for hackers?

Enter Google Dorks—special search terms that uncover hidden resources Google has crawled. These resources might include sensitive info like usernames, passwords, and more.

Let's dive into some common Google Dork operators:

Intitle: Find pages with specific words in the title. Example: intitle:"index of" password.

Inurl: Discover pages with specific words in the URL. Example: inurl:admin.php.

Site: Search within a specific website or domain. Example: site:yeahhub.com "Steganography".

Filetype: Hunt for specific file types, like PDFs. Example: filetype:pdf "Advanced Network Security".

Intext: Locate pages with specific words in the body. Example: intext:"login" password.

Link: Find pages linking to a specific URL. Example: link:"example.com".

Cache: Retrieve the cached version of a webpage. Example: cache:https://www.yahoo.com.

Related: Discover sites related to a specific URL. Example: related:example.com.

Combine these operators creatively to uncover valuable info. And guess what? There's a Google Hacking Database (GHDB) curated by the legendary Johnny Long. It's a treasure trove of search queries and operators for Google Dorking.

Here's a quick scenario for a penetration testing audit:

Use site:example.com to explore the company's site.

Employ intitle:"login" site:example.com to identify potential vulnerable login pages.

Try filetype:pdf site:example.com to spot sensitive documents.

Check for admin pages with inurl:"admin" site:example.com.

Peek at the cached version using cache:example.com/login.php.

Explore related sites with related:example.com.

Remember, with great power comes great responsibility. Always use Google Dorking ethically and with proper permissions. Happy hacking! ????

clamb07 - January 2, 2024, 8:39 am

I need a sociao media hacker

13K_HOPE - January 2, 2024, 4:23 pm

(Jan 2, 2024 09:39 AM)clamb07 Wrote: [\[CITE\]](#) I need a sociao media hacker what you ned send me pm

Scrubspoof - January 3, 2024, 2:57 am

Why did you repost a quote of your first post?

13K_HOPE - January 3, 2024, 2:29 pm

(Jan 3, 2024 03:57 AM)Scrubspooof Wrote: [\[CITE\]](#) Why did you repost a quote of your first post?
grammar correction

pr0xed - October 17, 2024, 7:05 pm

Thanks for the useful information about google dorks, good for most beginners probably.

tysoz - June 25, 2025, 7:41 am

thanks dude, totally made me understand dorking alot better.

DuBSteP - June 25, 2025, 12:35 pm

Just what i was looking for. Nice share

K4RM4 - August 11, 2025, 5:56 am

Thank you for the info!