

Forum:[Hack Forums](#)

Thread: [HOW TO FIND ANY +++ HQ CONTENT ON DARK WEB - TERMUX TUTORIAL](#)

Glowman - September 1, 2023, 2:38 am

HOW TO FIND ANY +++ HQ CONTENT ON DARK WEB - TERMUX TUTORIAL

is a simple script written in Python3.11 in which it allows users to enter a search term (query) in the command line and it will pull all the deep web sites links relating to that query.

HERE?

vikkoberland - September 3, 2023, 11:39 pm

does this work? just wondering before i try it out

Glowman - September 4, 2023, 7:11 am

(Sep 3, 2023 11:39 PM)vikkoberland Wrote: [\[CITE\]](#) does this work? just wondering before i try it out
See again

tptl - September 7, 2023, 1:57 am

wanna try this but dont have enough bytes

Glowman - September 7, 2023, 5:40 am

(Sep 7, 2023 01:57 AM)tptl Wrote: [\[CITE\]](#) wanna try this but dont have enough bytes
Just daily check-in on thread and get 27 free bytes everyday

[The Lounge](#)

vivo699 - October 20, 2023, 8:28 am

enfjnjenjfenjfnjenfenfnejfjenfjeifnjenjef

cido4pf - October 23, 2023, 4:27 pm

fair play man amazing work

mmapetu933 - October 30, 2023, 3:05 pm

thanks man, i will try now

hyldrm - October 31, 2023, 1:02 pm

thank you very much useful

pixrcxr - November 2, 2023, 3:49 am

just bought, thanks for this script! but...

i get an error when i run the last pip3... command on terminal on ubuntu that is:

Quote:error: externally-managed-environment

× This environment is externally managed

?-> To install Python packages system-wide, try apt install
python3-xyz, where xyz is the package you are trying to

install.

If you wish to install a non-Debian-packaged Python package, create a virtual environment using `python3 -m venv path/to/venv`. Then use `path/to/venv/bin/python` and `path/to/venv/bin/pip`. Make sure you have `python3-full` installed.

If you wish to install a non-Debian packaged Python application, it may be easiest to use `pipx install xyz`, which will manage a virtual environment for you. Make sure you have `pipx` installed.

See `/usr/share/doc/python3.11/README.venv` for more information.

note: If you believe this is a mistake, please contact your Python installation or OS distribution provider. You can override this, at the risk of breaking your Python installation or OS, by passing `--break-system-packages`.

hint: See PEP 668 for the detailed specification.
can you help me resolve that?

tzx303 - November 4, 2023, 1:18 am

how to check-in on thread?master

kane88ss - November 10, 2023, 5:36 am

i dont think i get it,why woulddw u use termux for accessing content in dw

Manizo - November 15, 2023, 2:01 am

The dark web.... I will try it out and see what's cuttin

nossy1996 - November 15, 2023, 2:48 am

can i have this i dont have enough bytes thank you!

Droidscrilla - November 15, 2023, 5:30 am

This looks promising. Can't wait to try it out. Thanks.

dbdze - November 16, 2023, 4:35 am

Thank you for this tools ! ?

larryhaskins05 - December 7, 2023, 2:08 pm

I'll try this. Thank you for this one !

holala42 - December 7, 2023, 2:15 pm

amazing awesome job
thanks to all, python is good

erra1038 - December 12, 2023, 8:23 pm

looks really useful thanks

Glowman - December 16, 2023, 1:50 am

(Dec 12, 2023 09:23 PM)erra1038 Wrote: [\[CITE\]](#) looks really useful thanks
Welcome