

OSINT - Open Source Intelligence

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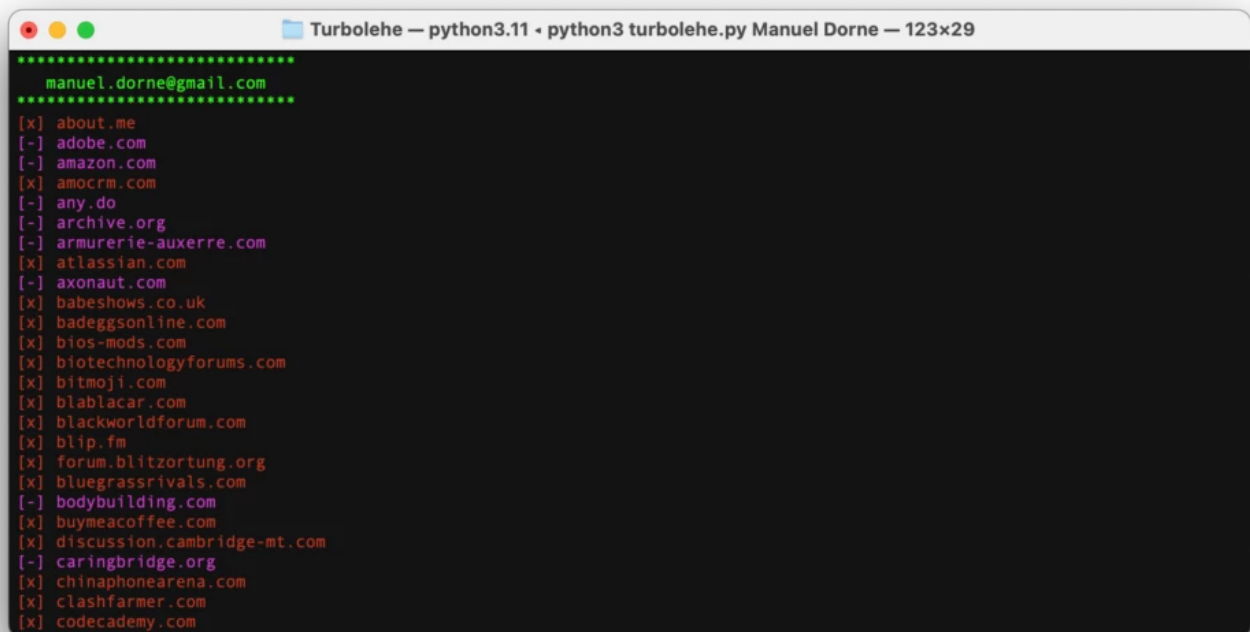
Communauté française

<https://osintfr.com/fr/accueil/>



Turbolehe – Un peu d’OSINT pour trouver des emails cachés

<https://korben.info/outil-turbolehe-ameliorer-enquetes-osint-generer-rapport-holehe.html>



```
Turbolehe — python3.11 • python3 turbolehe.py Manuel Dorne — 123x29
.....
manuel.dorne@gmail.com
.....
[x] about.me
[-] adobe.com
[-] amazon.com
[x] amocrm.com
[-] any.do
[-] archive.org
[-] armurerie-auxerre.com
[x] atlassian.com
[-] axonaut.com
[x] babeshow.com
[x] badeggsonline.com
[x] bios-mods.com
[x] biotechnologyforums.com
[x] bitmoji.com
[x] blablacar.com
[x] blackworldforum.com
[x] blip.fm
[x] forum.blitzortung.org
[x] bluegrassrivals.com
[-] bodybuilding.com
[x] buymeacoffee.com
[x] discussion.cambridge-mt.com
[-] caringbridge.org
[x] chinaphonearena.com
[x] clashfarmer.com
[x] codecademy.com
```

Merci Korben (<https://x.com/Korben>) pour l'info.

Zataz Osint

<https://www.zataz.com/osint/>

<https://www.zataz.com/osint-trouver-un-internaute-via-son-nom-dutilisateur/>

<https://usersearch.org/>

<https://blackbird-osint.herokuapp.com/>

Tinfoleak – Un outil OSINT / SOCMINT pour Twitter (X)

<https://korben.info/outil-osint-socmint-tinfoleak-twitter.html>

The screenshot displays the Tinfoleak v2.4 web interface, which is designed for OSINT and SOCMINT analysis on Twitter. The interface is organized into several sections:

- Target of Analysis:** This section allows users to select a target type (User, Place, Timeline) and enter relevant details. For a user, the username (e.g., @cia) and the number of users (e.g., 50) are specified. For a place, latitude, longitude, and a radius (e.g., 0.5 km) are entered. The output file is set to tinfoleak.html, and the option to include the user name is checked.
- Operations:** This section provides checkboxes for various data types to be analyzed, including Account information, Likes, Lists, Collections, Followers, Friends, Locations, Protected account, Conversations, Hashtags, Mentions, Multimedia, Words frequency, User activity, Social networks, Source applications, Metadata, and Download multimedia. The file name for the output is tinfoleak.kml, and the user name option is unchecked.
- Filters:** This section allows users to filter results by start and end dates (e.g., 2018-03-26 to 2018-04-10), start and end times (e.g., 00:00:00 to 23:59:59), and specific words to include or exclude. The source application is set to Yes, and the retweet and multimedia options are set to No.
- Messages:** This section displays a log of system messages, including account information retrieval, operation execution, and tweet processing status.
- Latest Targets Analyzed:** This section shows a table of the most recent targets analyzed, including the date and time, the target's name, and the information retrieved.

The interface is created by Vicente Aguilera Diaz, with a Twitter handle of @VAguileraDiaz. A 'Close' button is visible in the bottom right corner.

Date time	ToA	Information	Additional
1 2018-04-09 10:10:16		@CIA	CIA

Merci Korben (<https://x.com/Korben>) pour l'info.

IntelTechniques Online

[IntelTechniques by Michael Bazzell](#)