Cheatography

Sherlock (Python) Cheat Sheet

by sir_slammington via cheatography.com/147122/cs/31954/

Positional Arguments

USERNAMES	One or more usernames to check with social networks.

Scan Arguments

--verbose/-v/--debug/-d	Display debugging information and metrics.
--tor/-t	Make requests over TOR. Increases runtime.
--unique--tor/-u	Make requests over TOR with new TOR circuit after each request. *Substantially* increases runtime.
--site [SITE_NAME]	Limit analysis to just the listed sites.
--proxy/-p [PROXY_URL]	Make requests over a proxy.
--json/-j [JSON_FILE]	Load data from a JSON file or an online, valid, JSON file.
--timeout [TIMEOUT]	Time (in seconds) to wait for response to requests.
--local/-l	Force the use of the local data.json file.

Output Arguments

--foldero-utput/-fo [FOLDE-ROUTPUT]	If using multiple usernames, the output of the results will be saved to this folder.
--output/-o [OUTPUT]	If using a single username, the output of the results will be saved to this file.
-csv	Create a CSV file.
--print-all	Output sites where the username was not found.
print-found	Output sites where the username was found.
--no-color	Don't color the terminal output.

Misc. Arguments

verbose/--v/--debug/-d	Display debugging information and metrics.
--version	Display version information and dependencies.
--browse/-b	Browse to all results on default browser.

Examples

sherlock john_doe	Search for only one user.
sherlock john_doe jane_doe	Search for multiple users.
sherlock --timeout 4 john_doe	Wait for four seconds between requests and responses.
sherlock --site reddit.com john_doe	Check only a particular site(s) for the username's presence.
sherlock -t john_doe	Onion route requests.
sherlock --csv john_doe	Create a CSV file for the results.
sherlock -o 'john_doe_instances.txt' john_doe	Send results to an output file.
sherlock -fo John john_doe, johndoe	Send results to folder with a file for each username specified.

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