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Use this tool responsibly and only on accounts for which you have explicit permission. Brute force attack on Instagram accounts.Session saving for resuming an interrupted attack.Multi-threading support for faster password cracking.Utilizes Tor for anonymous and secure connections.Instagram has enhanced its security for repeated incorrect brute forced password attempts, causing the script to become outdated.I currently don't have an estimated time for an update, so please refrain from commenting "fake" in the issue section. Before you begin, make sure you have the following prerequisites:Tor: Install Tor for anonymous web browsing and secure connections. Follow these steps to install and use Insta-Cypher:Clone the Repository: Clone the Insta-Cypher repository from GitHub to your local machine.git clone Tor: Run the Tor service in another terminal to ensure anonymous and secure connections. Navigate to the Script Directory: Change the current directory to the Insta-Cypher directory. Set Permissions: Make the script executable by changing its permissions. The default-passwords.lst included in this repository contains 308,600+ passwords that can be used for brute forcing.You can find additional password lists for your brute-force attacks on this GitHub repository: More Passwords After installation, you can run Insta-Cypher using the following command: This command will start the script, allowing you to perform brute-force attacks on Instagram accounts. Here's a video demo on how to use the script. (Click on this thumbnail to play the video on Google Drive.) Thank you to user RedDragon-MuKeYu for identifying an issue with the password list file name. When using the default password list, ensure it is named "default-passwords.lst" instead of "passwords.lst." This correction ensures that the script can read the password list correctly. If you encounter any further issues, please feel free to reach out for assistance. Your feedback is valuable in improving the script for all users.Error Screenshot:Credits : RedDragon-MuKeYu Add a description, image, and links to the instagram-phishing topic page so that developers can more easily learn about it. Curate this topic To associate your repository with the instagram-phishing topic, visit your repo's landing page and select "manage topics." Learn more You cant perform that action at this time. Developed And Designed By Pralin KhairaThis project focuses on an Instagram password cracker designed for educational purposes and security awareness.Insta-Cypher is a Bash script designed for ethical purposes to perform brute-force attacks on Instagram accounts, allowing users to recover forgotten or lost passwords. This script utilizes a list of possible passwords and various techniques to attempt to gain access to an Instagram account. Please ensure you have explicit permission to use this tool on any account.If you want any help regarding this, you need to STAR the repository first. This script is provided for educational and ethical purposes only. Misuse of this script for unauthorized access to Instagram accounts is illegal and unethical. By using this script, you agree that, I (Pralin Khaira) am not responsible for any illegal or unauthorized use. Use this tool responsibly and only on accounts for which you have explicit permission. Facing issues with this repository? No worries! Try my latest and most updated tool for a seamless experience. Check out: Insta Bruter Faster, better, and more powerful! Brute force attack on Instagram accounts.Session saving for resuming an interrupted attack.Multi-threading support for faster password cracking.Utilizes Tor for anonymous and secure connections.Instagram has enhanced its security for repeated incorrect brute forced password attempts, causing the script to become outdated.I currently don't have an estimated time for an update, so please refrain from commenting "fake" in the issue section.Even don't spam my socials or my mail inox regarding personal help you need, consider this as my part time project, I have my private life too :) Before you begin, make sure you have the following prerequisites:Tor: Install Tor for anonymous web browsing and secure connections. Follow these steps to install and use Insta-Cypher:Clone the Repository: Clone the Insta-Cypher repository from GitHub to your local machine.git clone Tor: Run the Tor service in another terminal to ensure anonymous and secure connections. 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Tooling that automates your social media interactions to farm Likes, Comments, and Followers on Instagramimplemented in Python using the Selenium module, Twitter of InstaPy | Discord Channel |How it works (FreeCodingCamp) |Talk about automating your Instagram | Talk about doing Open-Source work |Listen to the "Talk Python to me"-EpisodeGuide to Bot Creation: Learn to Build your own Bots Table of contents An active and supportive community is what every open-source project needs to sustain. Together we reached every continent and most of the countries in the world!Thank you all for being part of the InstaPy community This project exists thanks to all the people who contribute. [Contribute]. Thank you to all our backers! [Become a backer]Disclaimer: Please note that this is a research project. I am by no means responsible for any usage of this tool. Use it on your behalf. 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