

Forum:[Hack Forums](#)

Thread: [\[Tool\] Combo List Helper Built with Rust](#)

Redemption - January 25, 2025, 1:25 pm

Hello! I've developed a Rust-based Combo List Helper tool designed to simplify managing combo lists. While it's currently built for Windows, I'm open to adding Linux and Mac support if there's enough interest.

Current features:

Convert Email to Users: Transforms email:password combinations into user:password by stripping the domain from the email address.

Merge Emails/Username with Passwords: Combines two separate files into one, creating an email/username:password combo file.

Generate Fake Combinations: Effortlessly create email:password, usernames, emails, and passwords combos for testing purposes.

Here's a GIF showing the program in action and some of the speeds I get on my computer:

If you have any questions or requests for this or other tools to be made, just reply here, and I'll see what I can do.

[VirusTotal Scan](#)

2/72

Unsure why Google and Ikarus are marking it as malicious. I'd recommend reading over the source so you can see for yourself what the application does and make your own judgment.

GitHub Repository

You can find the source code and detailed information about the project on GitHub: [ComboList Helper](#).

While the code might not be the cleanest or most optimized, it gets the job done. If you have any feature requests or suggestions, feel free to reply here or open an issue on GitHub. Additionally, if you're experienced with Rust and would like to contribute, submit a pull request on GitHub—I'd be happy to add you as a contributor.

Safety Recommendations

For those interested in using the tool, I highly recommend reviewing the source code and compiling it yourself for added security. Although I've uploaded the application to three websites, it's always better to be cautious. When downloading from these sites, please ensure you have an ad-blocker running, or at least verify the file hashes to ensure the integrity of the file. Below are the current hashes:

MD5 - 85a48dfe8b23b68016b21690246e351c

SHA-1 - f6d4344d5c40001eb782392f4179413f286da510

SHA-256 - d548e80fa334c58fe5874ef1c8af4577903a888703e9abc77849172094c99f5d

LeetSpeed - January 26, 2025, 3:38 am

I'll give this a look.

h33llegy - July 4, 2026, 7:18 pm

thanks boss

