

jDeepL version 0.7.4 released, pre-build binaries available

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description: New version of jDeepL released and pre-build binaries available for download
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It's been a while since I announced and released the first version of [jDeepL - Unofficial DeepL App for Linux based on JavaFX](#). Since then it was mentioned on a couple of news sites and people reached out to me. Mostly with pointing out that there are not much instructions how to build it. And that I don't offer pre-build binaries that people can directly run.

That was good and valid feedback. I was focused on sharing it with the world. I didn't take into account that non-tech people are the actual users.

As part of the recent [Git repos moved to Sourcehut, with mirrors on Codeberg, GitLab and GitHub](#) activities, I allocated a bit of time to tackle some of the addressed issues. The [README](#) should now be a bit clearer. I updated some dependencies, improved the release scripts and published [v0.7.4](#).

For the future I plan a CI integration that takes care about publishing new versions. Until then, I uploaded the pre-build version to my personal Nextcloud instance: <https://hub.xlii.cc/s/an7E9E9bgFBpRG3>

Latest version: v0.7.4 (SHA256 checksum: 206c13ec820451096bdf07f29e336c6827c750db11554d9dcc68812c8b56c796)

It's nice to see that some people find useful what I created.