

neovim

O que é e o que propõe

- → É uma continuação do Vim
- → Interface mais moderna em Lua, ao contrário de Vimscript
- → Cross-plataform mais consistente
- → Terminal integrado
- → Simplificar a entrada de novos contribuidores

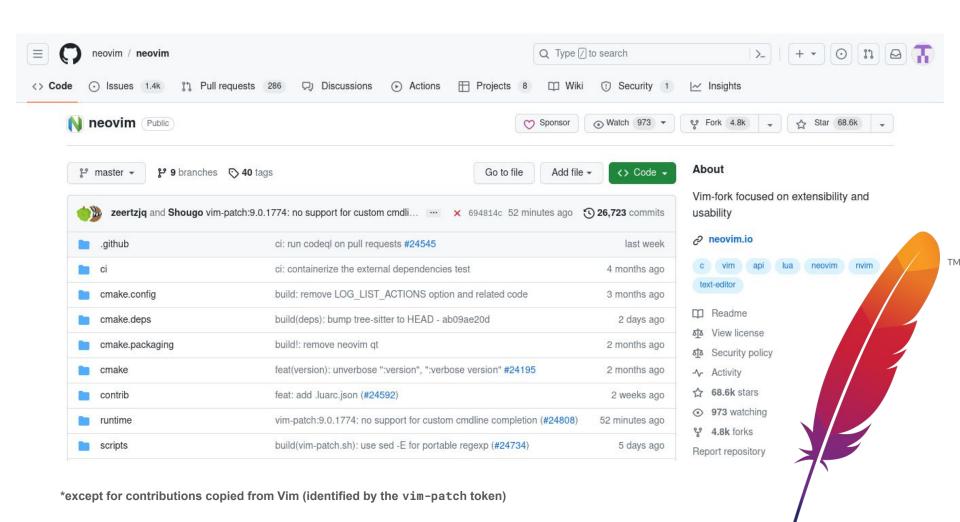








neovim



Como contribuir

Um dos objetivos do NeoVIM é facilitar a participação de novos contribuidores, por isso estes criam várias issues tageadas como *low-risk* ou *isolated task*, como porta de entrada

Pull requests (PRs)

- . To avoid duplicate work, create a draft pull request.
- · Your PR must include test coverage.
- · Avoid cosmetic changes to unrelated files in the same commit.
- Use a feature branch instead of the master branch.
- Use a rebase workflow for all PRs.
 - After addressing review comments, it's fine to force-push.

Merging to master

For maintainers: when a PR is ready to merge to master,

- prefer Squash Merge for "single-commit PRs" (when the PR has only one meaningful commit).
- prefer Merge for "multi-commit PRs" (when the PR has multiple meaningful commits).

Commit messages

Follow the conventional commits guidelines to make reviews easier and to make the VCS/git logs more valuable. The general structure of a commit message is:

```
<type>([optional scope]): <description>

[optional body]

[optional footer(s)]
```

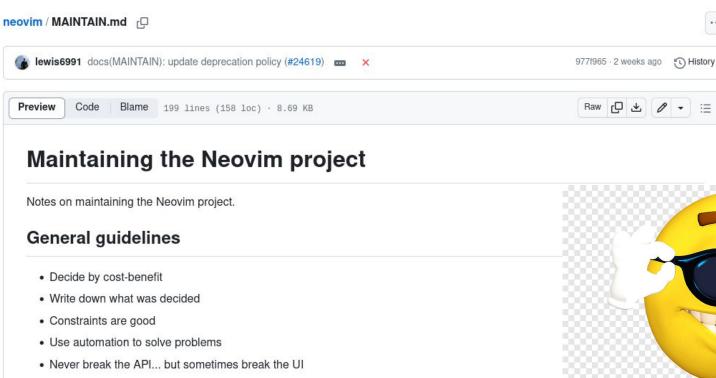
- · Prefix the commit subject with one of these types:
 - build, ci, docs, feat, fix, perf, refactor, revert, test, vim-patch
 - You can ignore this for "fixup" commits or any commits you expect to be squashed.
- . Append optional scope to type such as (lsp), (treesitter), (float), ...
- Description shouldn't start with a capital letter or end in a period.
- . Use the imperative voice: "Fix bug" rather than "Fixed bug" or "Fixes bug."
- . Try to keep the first line under 72 characters.
- . A blank line must follow the subject.
- . Breaking API changes must be indicated by
 - i. "!" after the type/scope, and
 - ii. a "BREAKING CHANGE" footer describing the change. Example:

```
refactor(provider)!: drop support for Python 2

BREAKING CHANGE: refactor to use Python 3 features since Python 2 is no longer supported.
```

d)

Bem documentado e fácil de rodar/modificar



Install from package

Pre-built packages for Windows, macOS, and Linux are found on the Releases page.

Managed packages are in Homebrew, Debian, Ubuntu, Fedora, Arch Linux, Void Linux, Gentoc

Install from source

See the Building Neovim wiki page and supported platforms for details.

The build is CMake-based, but a Makefile is provided as a convenience. After installing the dep following command.



make CMAKE_BUILD_TYPE=RelWithDebInfo
sudo make install

To install to a non-default location:

make CMAKE_BUILD_TYPE=RelWithDebInfo CMAKE_INSTALL_PREFIX=/full/path/make install

C

CMake hints for inspecting the build:

- cmake --build build --target help lists all build targets.
- build/CMakeCache.txt (or cmake -LAH build/) contains the resolved values of all CMake variables.
- · build/compile_commands.json shows the full compiler invocations for each translation unit.

Quem paga?

O NeoVIM já teve algumas empresas patrocinadoras, mas nenhuma muito grande e com contribuições muito generosas, por isso a maior parte dos fundos vêm de doações da comunidade através do Github, OpenCollective e Bitcoin. Os fundos são usados para que os desenvolvedores possam trabalhar *fulltime* no projeto e cobrir custos pequenos como infraestrutura do site.

Todas as doações são abertas, veja:



Top financial contributors

Organizations



GitHub Sponsors

\$168,346,83 USD since Oct 2020



Sourcegraph

\$3.250 USD since Aug 2022



Sentry

\$500 USD since Oct 2021



DigitalOcean

\$400 USD since Jan 2022



Modern Treasury

\$400 USD since Apr 2023



Frontend Masters

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\$500 USD since Apr 2023



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\$340 USD since Jul 2021

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Lucas Queissert

\$405 USD since May 2021



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Michael Budde

\$300 USD since Jul 2021



Lars Hansen

\$240 USD since Feb 2021



Alan Stebbens

\$200 USD since Nov 2021



Seán C McCord

\$400 USD since Jan 2022



Kevin

\$330 USD since Mar 2021



GatsbyJS on Behalf of ...

\$250 USD since Jul 2021



Guest

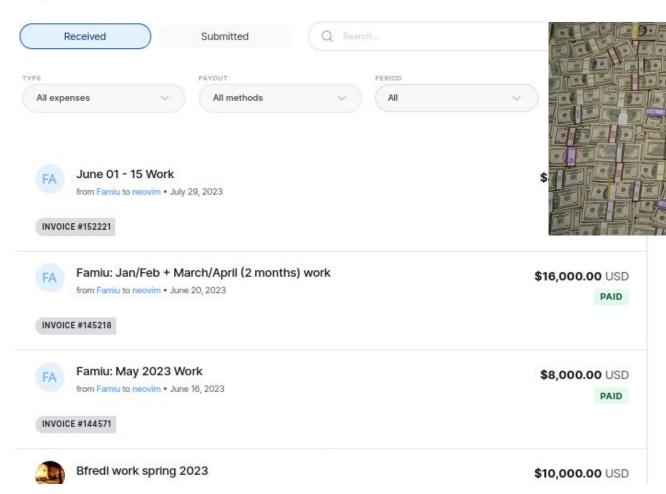
\$210 USD since Mar 2021

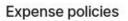


betamike

\$200 USD since Nov 2021

Expenses





We process payouts twice a week after they have been approved by the admin of the Collective. We make payments via PayPal and Bank Transfer (using Wise), and can only make payouts to countries served by these payment processors. You are not required to upload an invoice document (the data you submit in the expense form is sufficient) but if you would like to include an uploaded invoice, please make it out to: Collective Name, Open Source Collective, 440 N. Barranca Avenue #3717, Covina, CA 91723, USA

амс



1Evu6-zXFyQ

USD

Base58 (P2PKH)



Bitcoin Address

1Evu6wPrzjsjrNPdCYbHy3HT6ry2EzXFyQ

Bitcoin Balance

10.54629609 • \$275,501



Wallet

Chart

cted 119 times on the received a total of 329 and has sent a total 128.42 The current value 29609 BTC \$275,501. Total Received **12.68342765 BTC** \$331,329

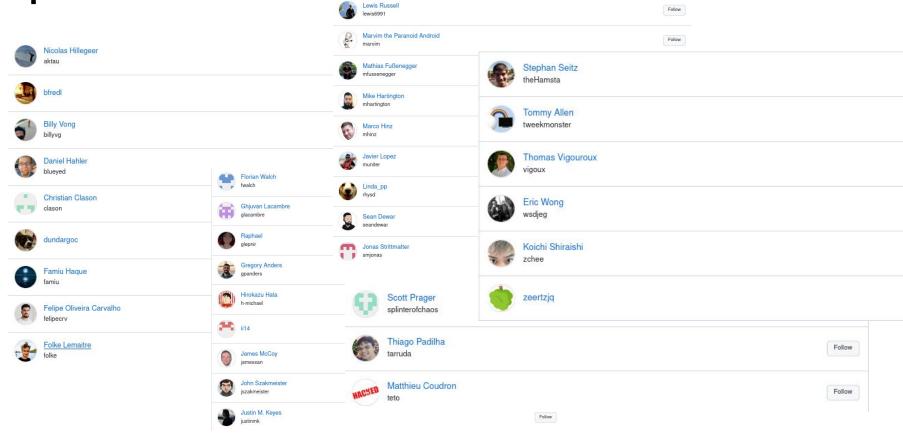
Transactions 0

119

Total Sent **1 2.13713156 BTC**\$55,828.42

Total Volume **14.82055921 BTC** \$387,158

Quem manda





Thiago Padilha tarruda

Follow

Az 788 followers - 16 following

Recife/Brasil

https://tarruda.github.io

Achievements





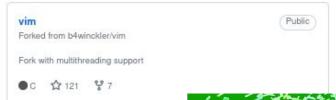




Popular repositories







zsh-fuzzy-match

ZLE widget for interactively finding stuff, inspired by VIM CtrIP/Command-T plugins





Mantendo o projeto

Maintaining the Neovim project

Notes on maintaining the Neovim project.

General guidelines

- Decide by cost-benefit
- Write down what was decided
- Constraints are good
- · Use automation to solve problems
- Never break the API... but sometimes break the UI