

git for windows

[FAQ](#)

[REPOSITORY](#)

[MAILING LIST](#)

VERSION 2.34.1

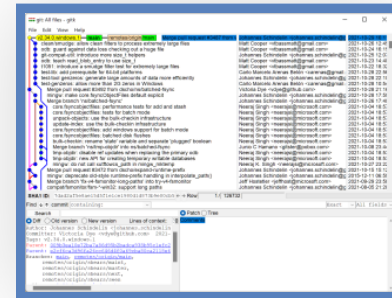
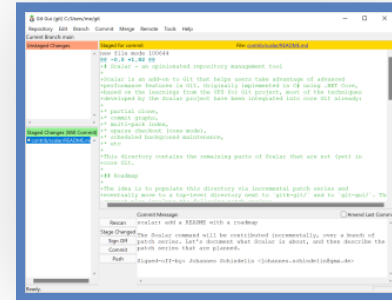


We bring
the
awesome
Git SCM to
Windows

Git for Windows provides a BASH emulation used to run Git from the command line. *NIX users should feel right at home, as the BASH emulation behaves just like the "git" command in LINUX and UNIX environments.

Git GUI

As Windows users commonly expect graphical user interfaces, Git for Windows also provides the Git GUI, a powerful alternative to Git BASH, offering a graphical version of just about every Git command line function,



as well as comprehensive visual diff tools.

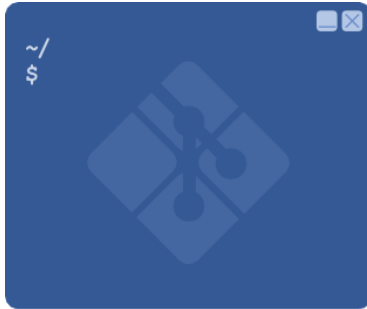
Shell Integration

Simply right-click on a folder in Windows Explorer to access the BASH or GUI.

Contribute

As an open source project, Git for Windows benefits greatly from both the volunteer work of helpful developers

and [good bug reports](#) made by Git for Windows' users.



Governance Model

If you are interested in contributing to the *Git for Windows* project, have a look at the current [governance model](#). There the roles of those involved in driving this project further down the road are described in detail.

Bug Reports & Feature Requests

If you've noticed a bug or simply have an idea that you'd like to see become real,



why not work on it? Bug reports and feature requests are typically submitted to the issue tracker on our GitHub repository.

Issue Tracker

Git for Windows SDK : Contributing Code

The *Git for Windows SDK* is a build environment that includes all the tools necessary for developers who want to contribute by writing code for Git for Windows.

Please look at the [technical overview](#) of the Git for Windows packaging and how to include your changes in your own custom installer.

Download **Git for Windows**
SDK

To contribute/update this web page, see its [Repository](#).

Twitter

FAQ
LICENSES

REPOSITORY

MAILING LIST

ALL RELEASES

SNAPSHOTS

git for windows