

VERSION 1.9.5



We bring the
awesome **Git** SCM to
Windows

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Tools & Features

Git for Windows focuses on offering a lightweight, native set of tools that bring the full feature set of the [Git SCM](#) to Windows while providing appropriate user interfaces for experienced Git users and novices alike.

Git BASH

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

A screenshot of a Windows command prompt window titled 'MINGW32-/git'. The window shows the output of running 'git clone' to download the Git source code from GitHub. The output includes progress bars for counting, compressing, and receiving objects, and a final message indicating the files have been checked out. The user then runs 'cd git' and 'git status', which shows they are on the master branch with a clean working directory.

```
MINGW32-/git
welcome to Git (version 1.8.3-preview20130601)

Run 'git help git' to display the help index.
Run 'git help <command>' to display help for specific commands.

Bacon@BACON ~
$ git clone https://github.com/msysgit/git.git
Cloning into 'git'...
remote: Counting objects: 177468, done.
remote: Compressing objects: 100% (52057/52057), done.
remote: Total 177468 (delta 133396), reused 166093 (delta 123576)
Receiving objects: 100% (177468/177468), 42.16 MiB | 1.84 MiB/s, done.
Resolving deltas: 100% (133396/133396), done.
Checking out files: 100% (2576/2576), done.

Bacon@BACON ~
$ cd git

Bacon@BACON ~/git (master)
$ git status
# On branch master
nothing to commit, working directory clean

Bacon@BACON ~/git (master)
$
```