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--everything-is-local

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The entire **Pro Git** book written by Scott Chacon and Ben Straub is available to read online for free. Dead tree versions are available on [Amazon.com](#).

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Downloads

 macOS

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 Linux/Unix

Latest source Release

2.40.1

Release Notes (2022-04-17)

Download for Windows

Older releases are available and the Git source repository is on GitHub.

GUI Clients

Git comes with built-in GUI tools (**git-gui**, **gitk**), but there are several third-party tools for users looking for a platform-specific experience.

View GUI Clients —

Logos

Various Git logos in PNG (bitmap) and EPS (vector) formats are available for use in online and print projects.

View Logos —

Git via Git

If you already have Git installed, you can get the latest development version via Git itself:
`git clone https://github.com/git/git`
You can also always browse the current contents of the git repository using the [web interface](#).


</> About this site
Patches, suggestions, and comments are welcome.

Git is a member of Software Freedom Conservancy

https://git-scm.com/download/win

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18-05-2023

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 **git** --distributed-even-if-your-workflow-isnt

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Download for Windows

[Click here to download](#) the latest (2.40.1) 64-bit version of **Git for Windows**. This is the most recent **maintained build**. It was released **23 days ago**, on 2023-04-25.

Other Git for Windows downloads

Standalone Installer
[32-bit Git for Windows Setup.](#)
[64-bit Git for Windows Setup.](#)

Portable ("thumbdrive edition")
[32-bit Git for Windows Portable.](#)
[64-bit Git for Windows Portable.](#)

Using winget tool


Install winget tool if you don't already have it, then type this command in command prompt or Powershell.

```
winget install --id Git.Git --source winget
```

The current source code release is version **2.40.1**. If you want the newer version, you can build it from [the source code](#).


Now What?

Now that you have downloaded Git, it's time to start using it.




Read the Book

Dive into the Pro Git book and learn at your own pace.



Download a GUI

Several free and commercial GUI tools are available for the




Get Involved

A knowledgeable Git community is available to answer your

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Read the Book


Download a GUI


Get Involved

```
C:\WINDOWS\system32\cmd. X + v
Microsoft Windows [Version 10.0.22621.1702]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Tharun>git
usage: git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
          [--exec-path<= <path>]] [--html-path] [--man-path] [--info-path]
          [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]
          [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
          [--config-env=<name>=<envvar>] <command> [<args>]

These are common Git commands used in various situations:


start a working area (see also: git help tutorial)
  clone      Clone a repository into a new directory
  init       Create an empty Git repository or reinitialize an existing one

work on the current change (see also: git help everyday)
  add        Add file contents to the index
  mv         Move or rename a file, a directory, or a symlink
  restore    Restore working tree files
  rm         Remove files from the working tree and from the index

examine the history and state (see also: git help revisions)
  bisect     Use binary search to find the commit that introduced a bug
  diff       Show changes between commits, commit and working tree, etc
  grep       Print lines matching a pattern
  log        Show commit logs
  show       Show various types of objects
  status     Show the working tree status

grow, mark and tweak your common history
  branch     List, create, or delete branches
  commit     Record changes to the repository
  merge      Join two or more development histories together
  rebase     Reapply commits on top of another base tip
  reset      Reset current HEAD to the specified state
  switch     Switch branches
  tag        Create, list, delete or verify a tag object signed with GPG

collaborate (see also: git help workflows)
  fetch      Download objects and refs from another repository
  pull       Fetch from and integrate with another repository or a local branch
  push       Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some
concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.
See 'git help git' for an overview of the system.

C:\Users\Tharun>
```