## Windows OS: Git Installation

Step by Step



## **Downloading Git**



You are downloading the latest (2.28.0) 32-bit version of Git for Windows. This is the most recent maintained build. It was released 15 days ago, on 2020-07-28.

Click here to download manually

## Other Git for Windows downloads

Git for Windows Setup

32-bit Git for Windows Setup.

64-bit Git for Windows Setup.

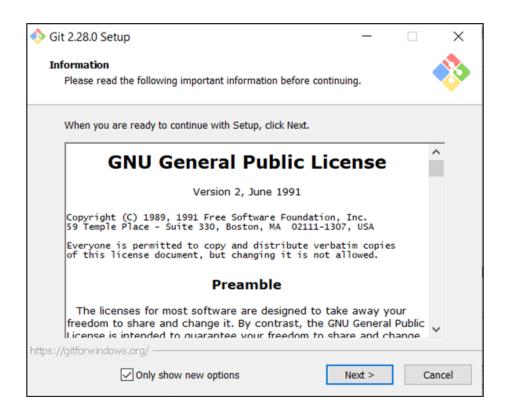
Git for Windows Portable ("thumbdrive edition")

32-bit Git for Windows Portable.

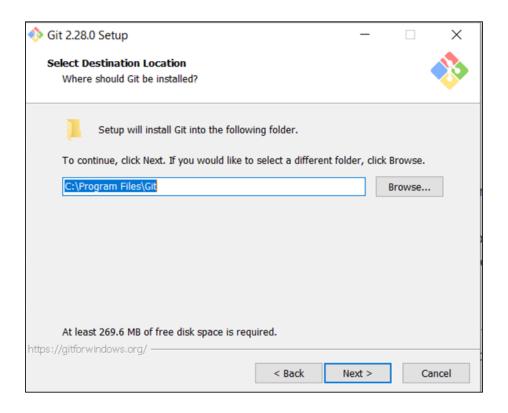
64-bit Git for Windows Portable.

The current source code release is version 2.28.0. If you want the newer version, you can build it from the source code.

Step 1: Git's download page for Windows OS - choose 32-bit or 64-bit option



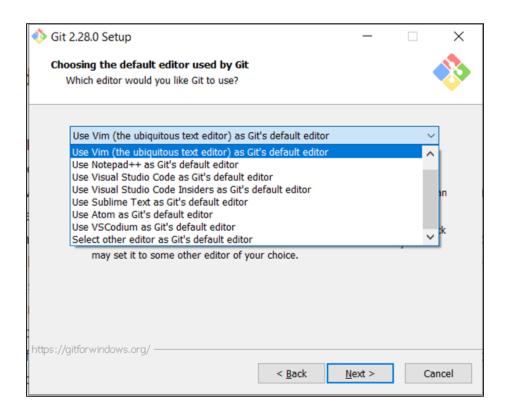
Step 2: Open the downloaded file - on the license prompt, click "Next" to accept



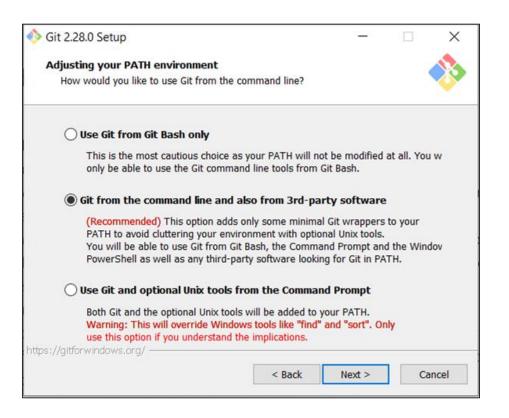
Step 3: Select the installation destination folder (default is recommended)

♦ Git 2.28.0 Setup	_		×
Select Components Which components should be installed?			
Select the components you want to install; clear the components you do not want to install. Click Next when you are ready to continue.			
Additional icons In the Quick Launch On the Desktop  Windows Explorer integration Git Bash Here Git GUI Here  Git LFS (Large File Support) Associate .git* configuration files with the default text editor Associate .sh files to be run with Bash Use a TrueType font in all console windows			
Current selection requires at least 269.5 MB of disk space.  https://gitforwindows.org/	ext >	Ca	ncel

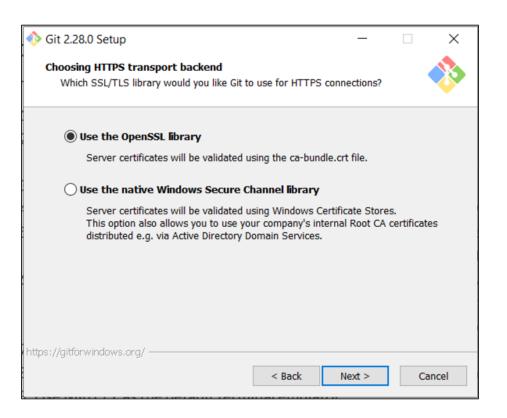
Step 4: Select components - keep the "Windows Explorer integration" options



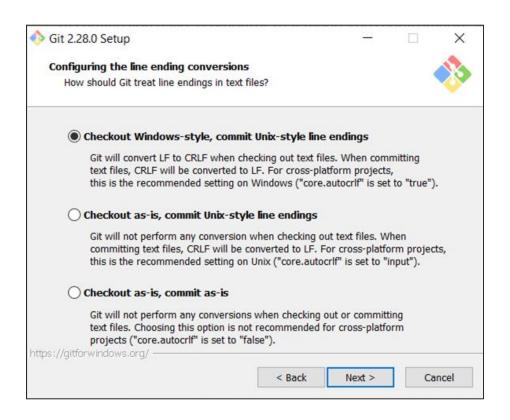
Step 5: Choose Nano or Visual Studio Code if you have not used an editor before



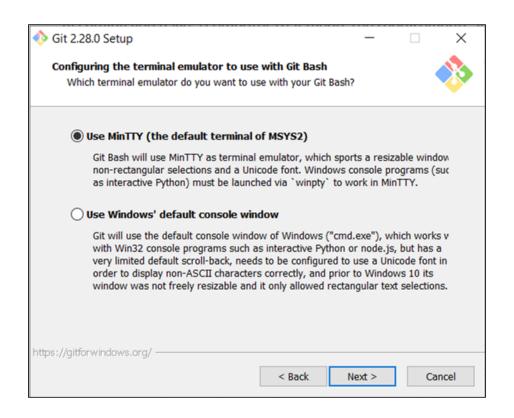
Step 6: Adjust the PATH environment - second option is recommended



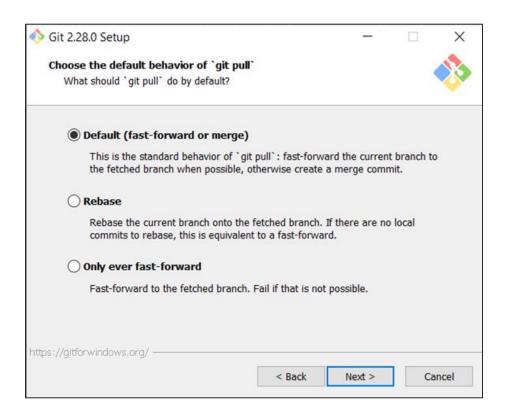
Step 7: Choose the HTTPS transport backend - choose OpenSSL library



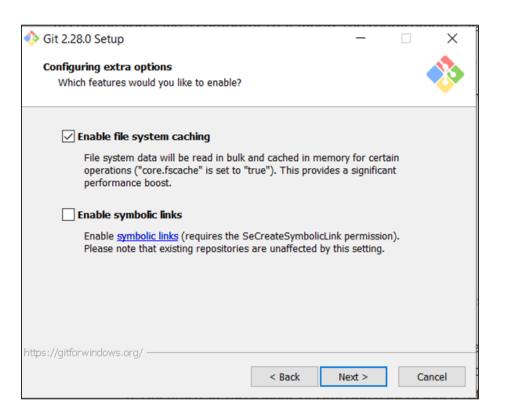
Step 8: Configure line ending conversions - select the default option



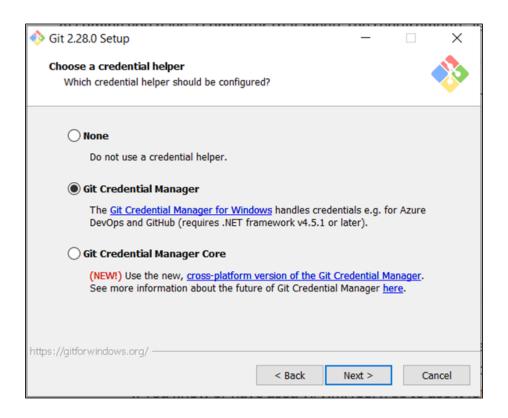
Step 9: Configure the terminal emulator - choose MinTTY



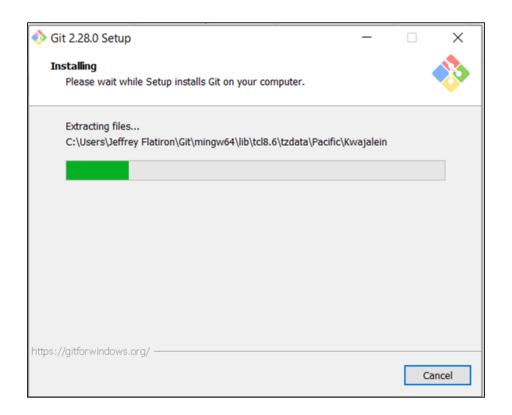
Step 10: Choose "Default" as the default behavior of 'git pull'



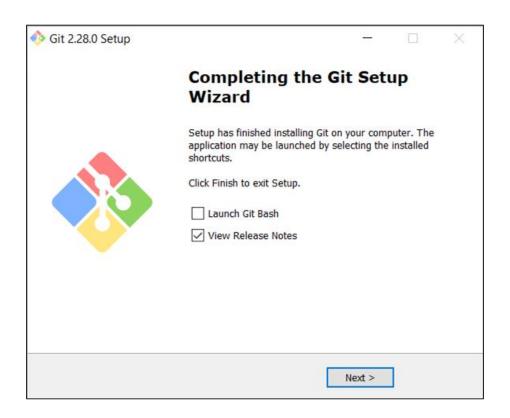
Step 11: Configure extra options to enable file system caching



Step 12: Choose Git Credential Manager as the credential helper



Step 13: Install



Step 14: Installation Complete - exit Setup (do not need to view release notes)