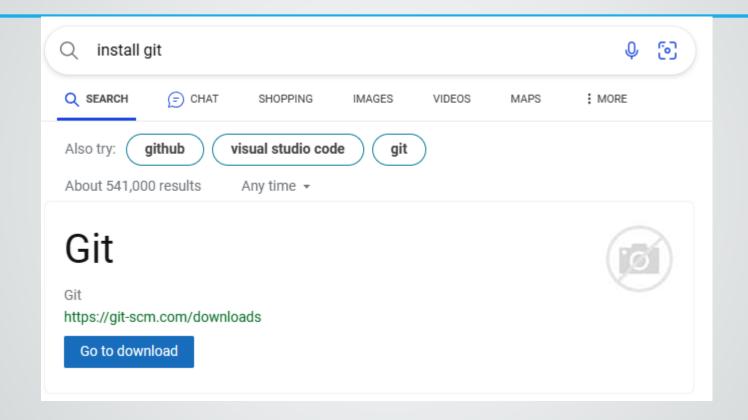
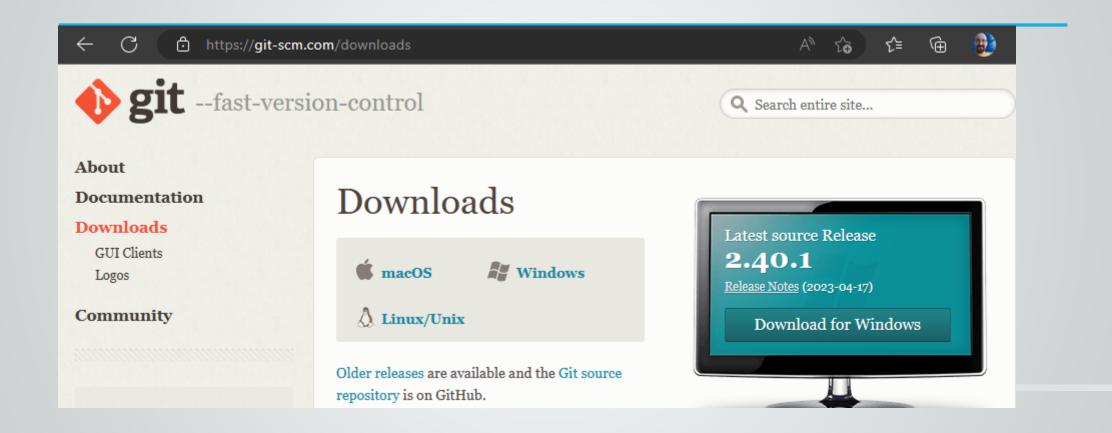
INSTALLING GIT







HTTPS://GIT-SCM.COM/DOWNLOADS









git --distributed-is-the-new-centralized

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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.

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 about 19 hours 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 -e --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.





Using winget tool

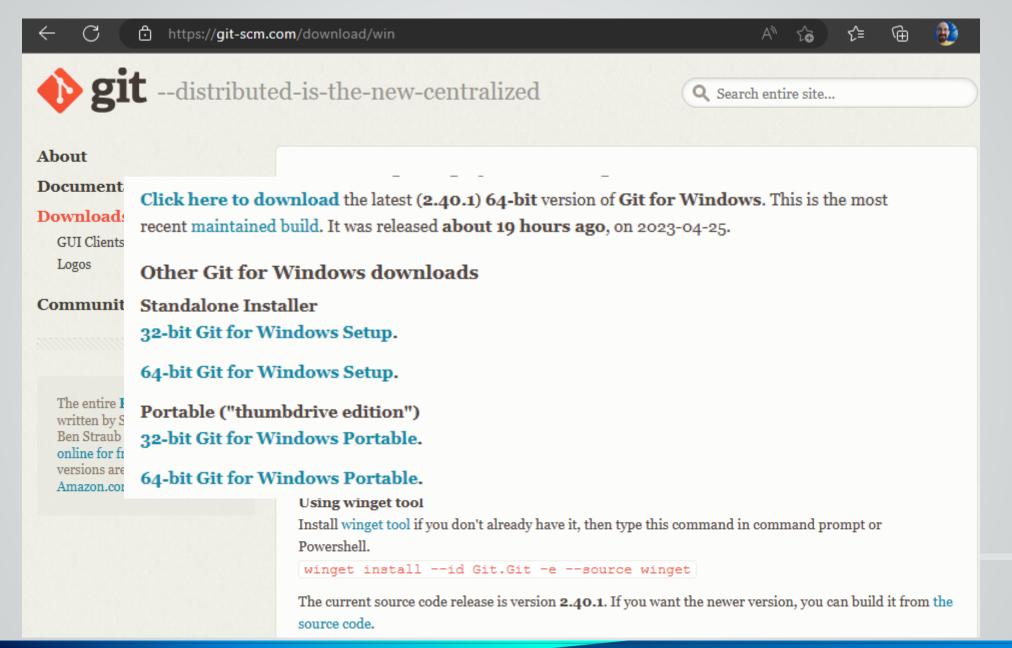
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source code.











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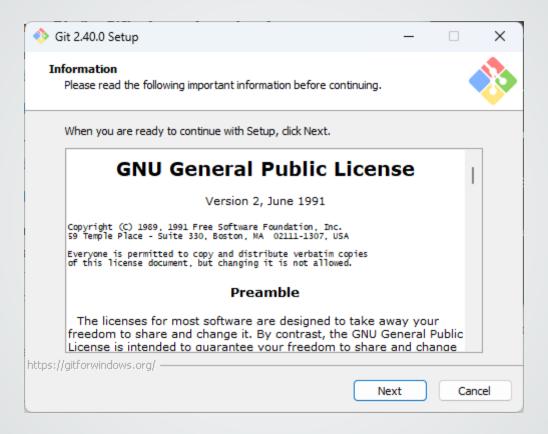
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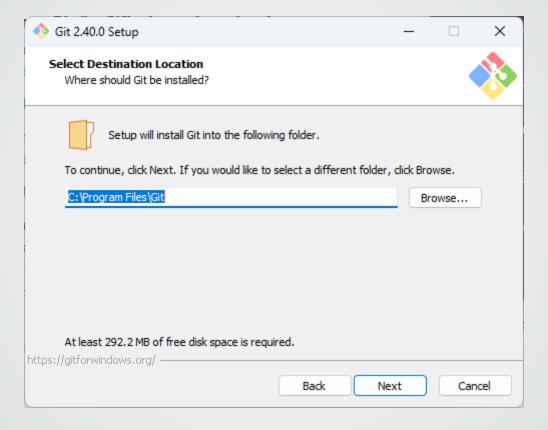


LICENSE (NEXT)



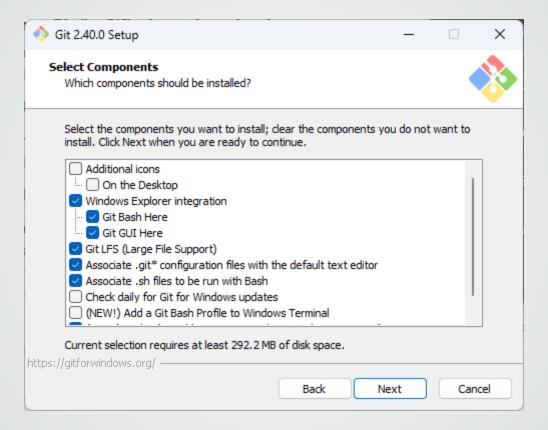


INSTALL LOCATION (NEXT)



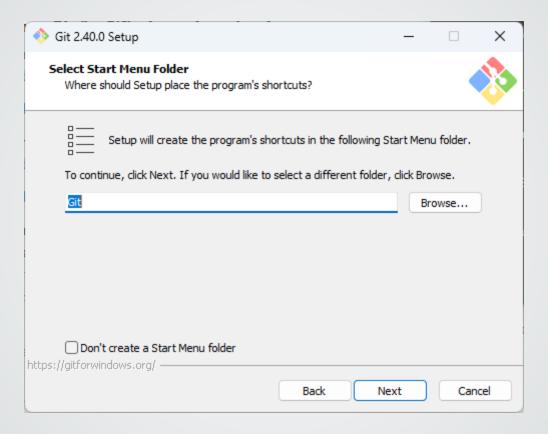


COMPONENTS (NEXT)



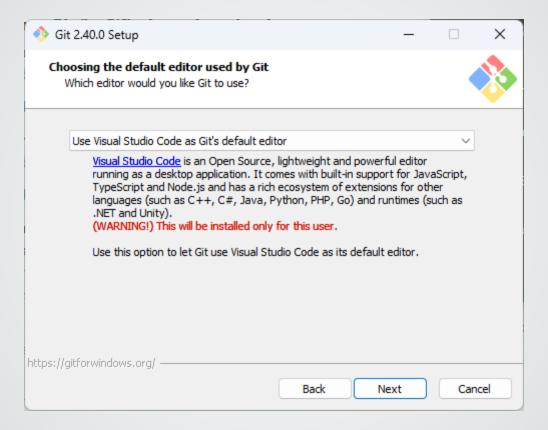


START MENU (NEXT)



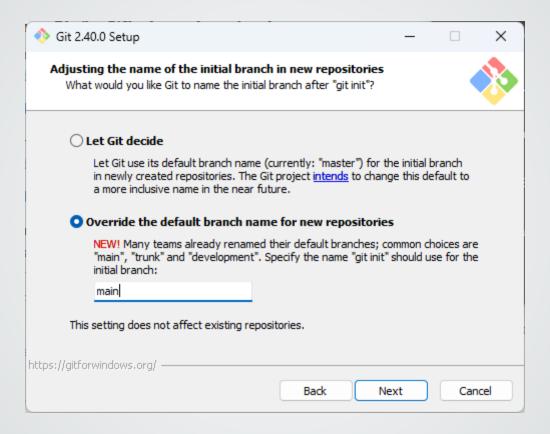


DEFAULT EDITOR: (VISUAL STUDIO CODE)



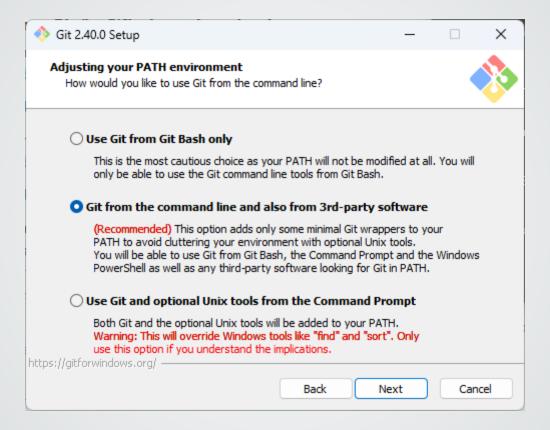


DEFAULT BRANCH NAME: (MAIN)



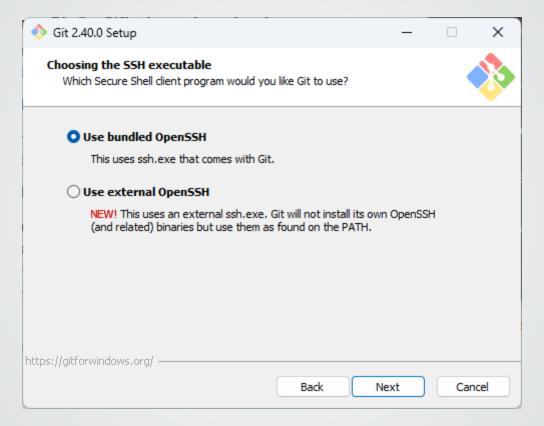


ADD TO PATH (NEXT)



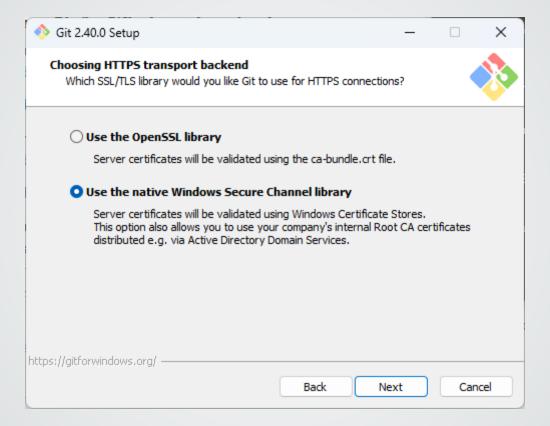


SSH (NEXT)



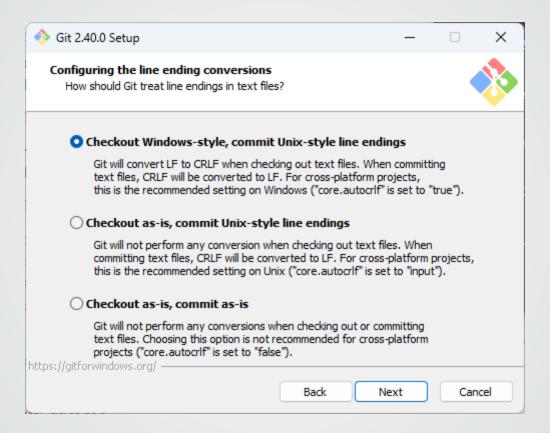


HTTPS: WINDOWS SECURE CHANNEL



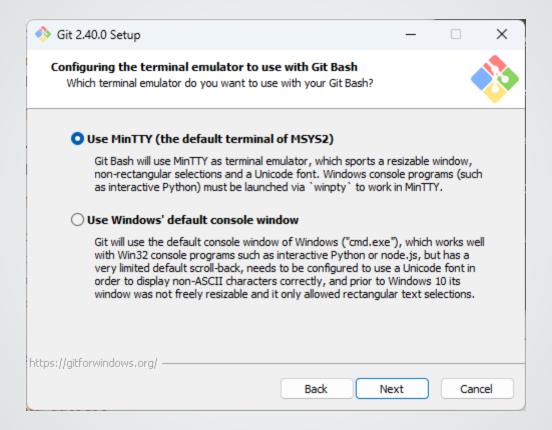


LINE ENDINGS: LF/CRLF (NEXT)



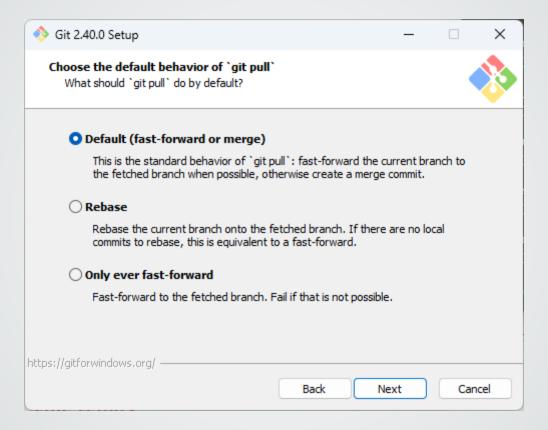


GIT BASH (NEXT)



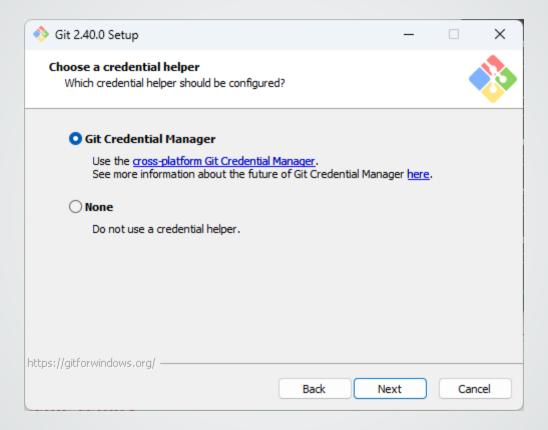


GIT PULL BEHAVIOR (NEXT)



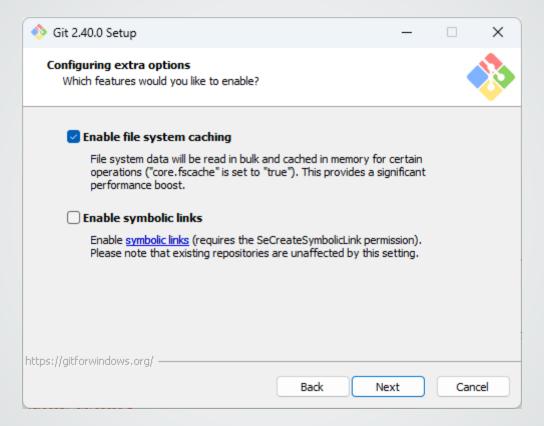


CREDENTIAL HELPER (NEXT)



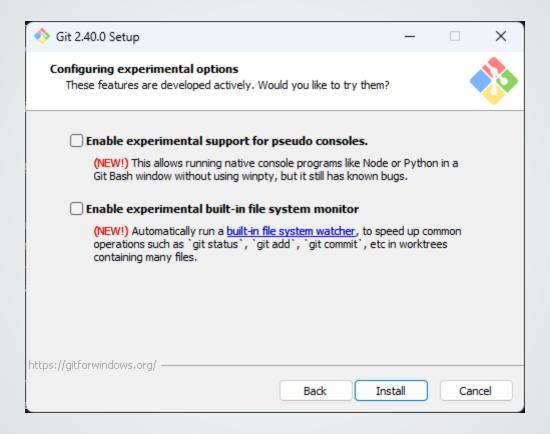


EXTRA OPTIONS (NEXT)

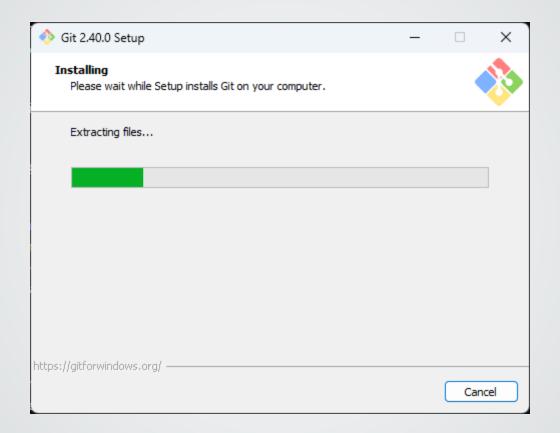




EXPERIMENTAL OPTIONS (NEXT)

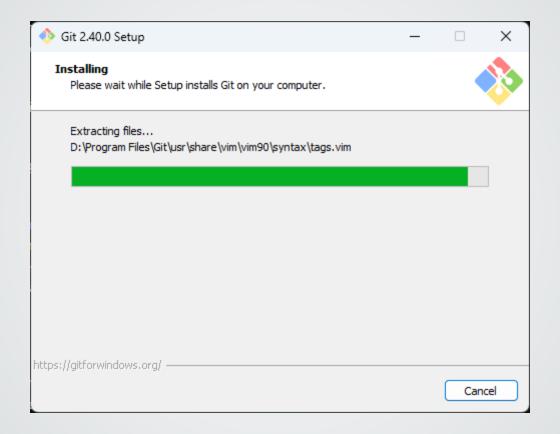






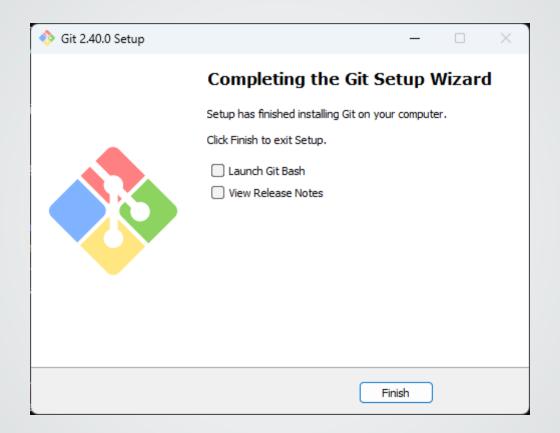
















```
PS C:\source\GitHubPresentation> git config --list --system
http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt
http.sslbackend=openssl
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
credential.helper=manager
```



