

1. 다운로드 및 설치하기

<https://git-scm.com/> 에서 하단 그림의 [\[Download for Windows\]](#) 클릭



Download for Windows에서 [\[Click here to download\]](#) 클릭

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 (2.47.0) 64-bit version of **Git for Windows**. This is the most recent **maintained build**. It was released **14 days ago**, on 2024-10-08.

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.](#)

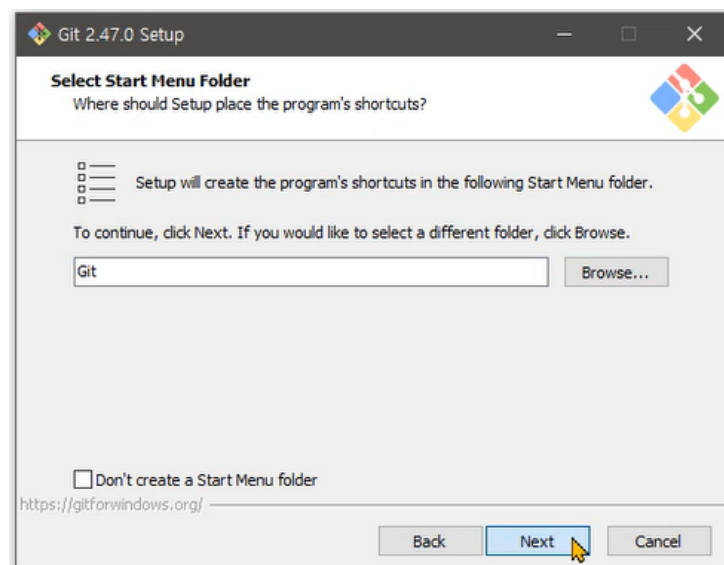
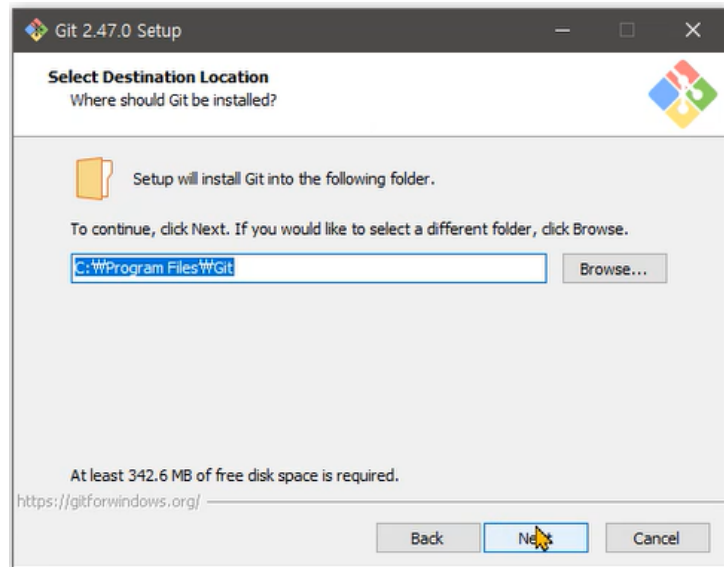
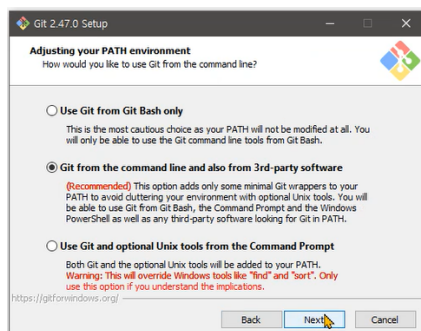
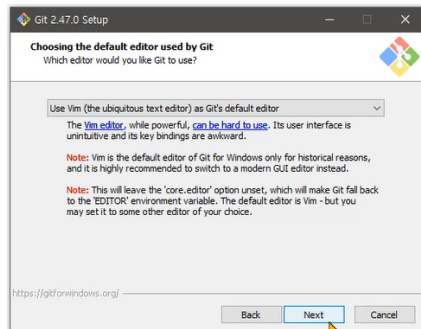
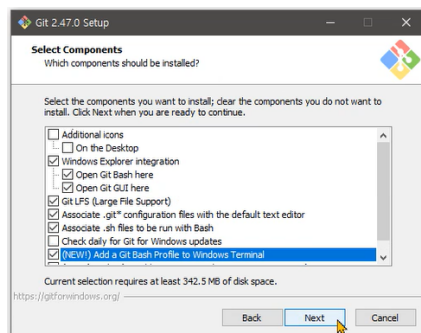
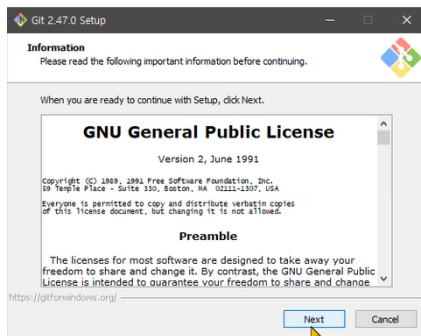
Using winget tool

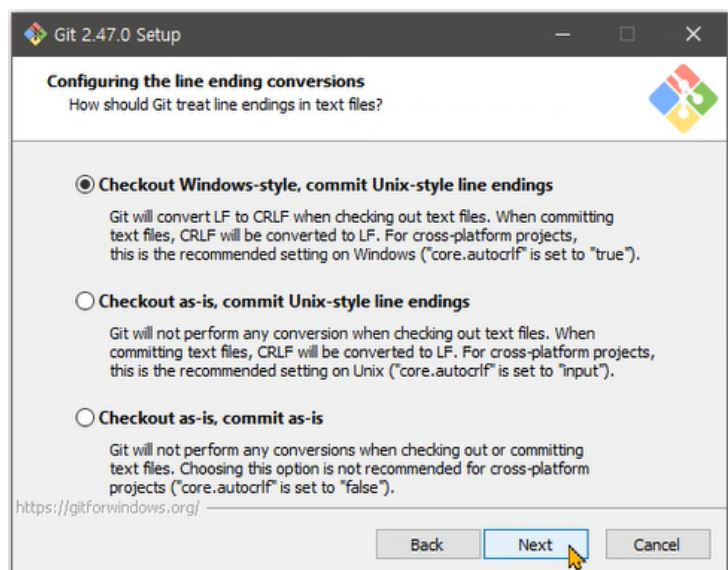
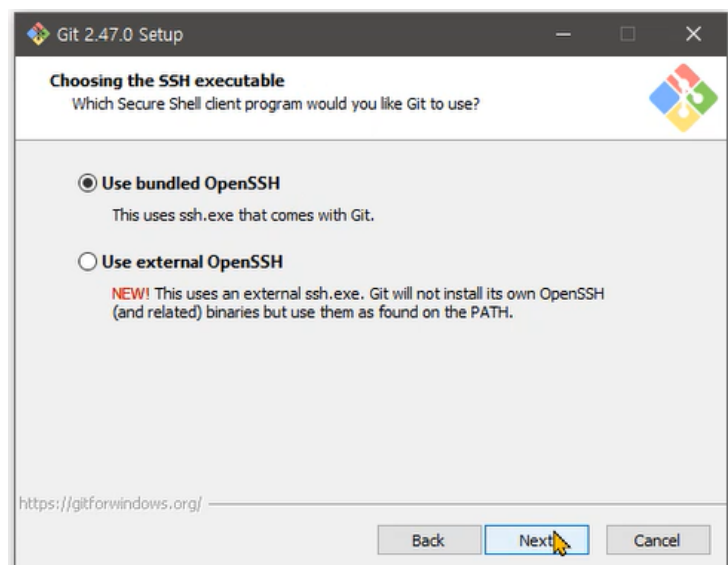
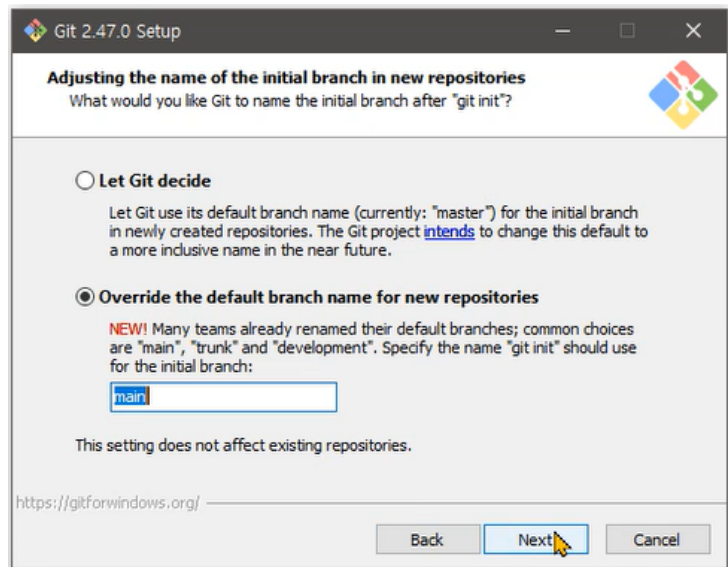
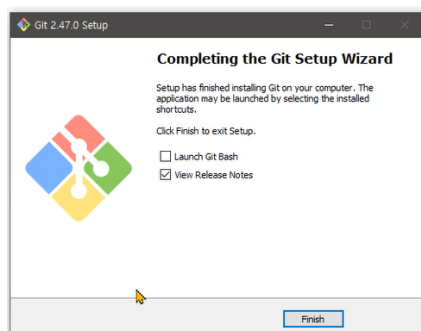
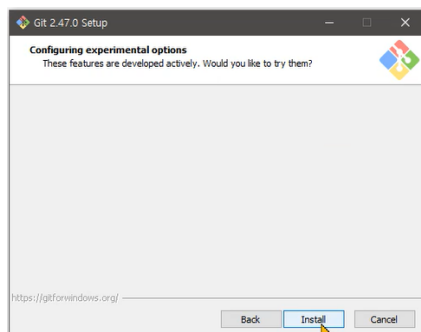
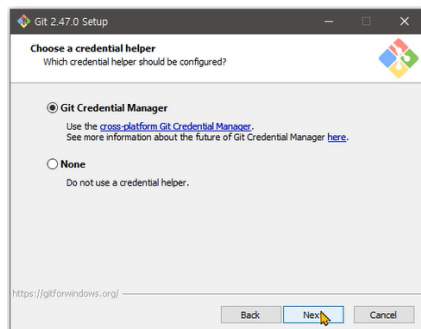
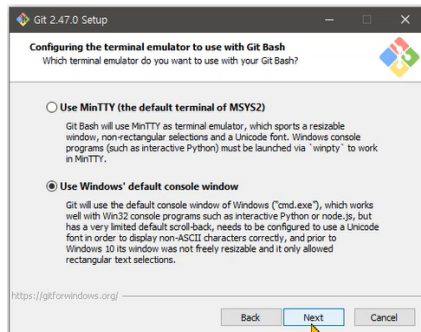
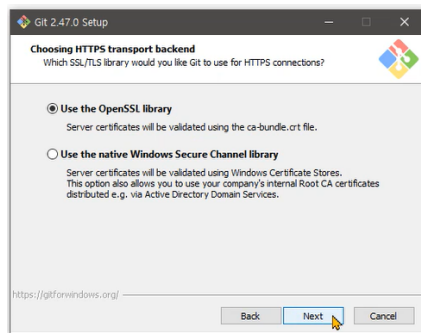
Install [winget tool](#) if you don't already have it, then type this command in command prompt or Powershell.

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

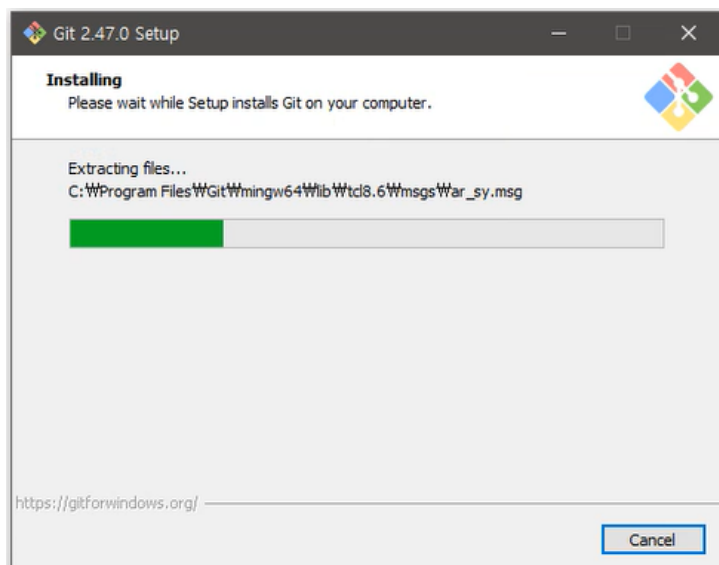
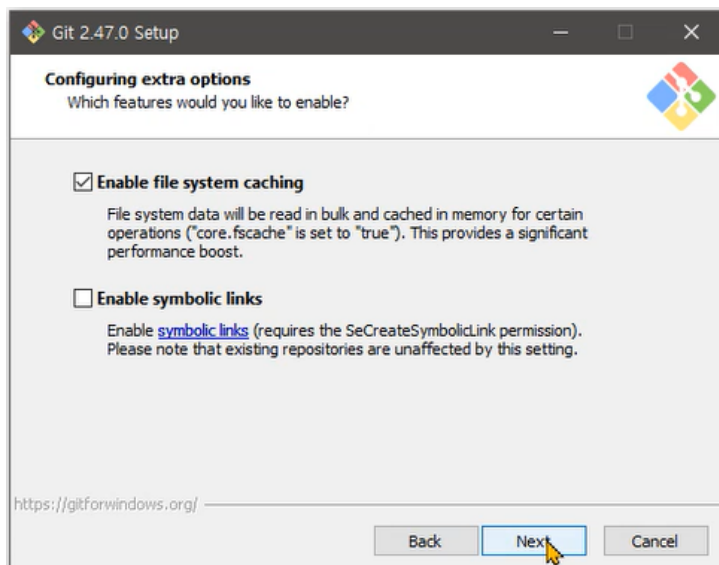
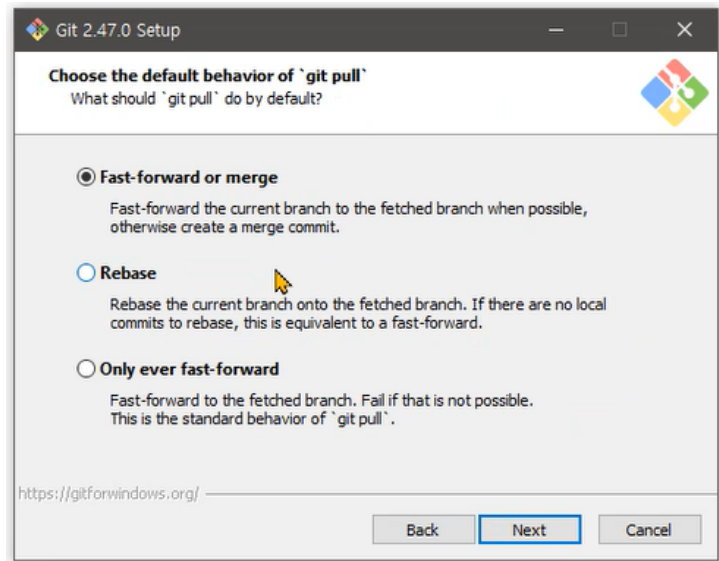
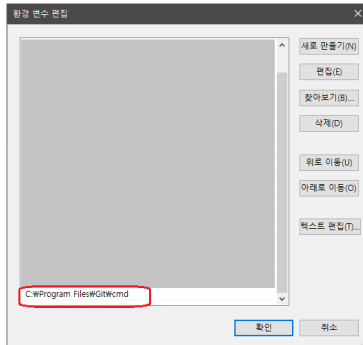
The current source code release is version **2.47.0**. If you want the newer version, you can build it from [the source code](#).

Git-2.47.0-64-bit.exe [67,167KB] 파일 실행

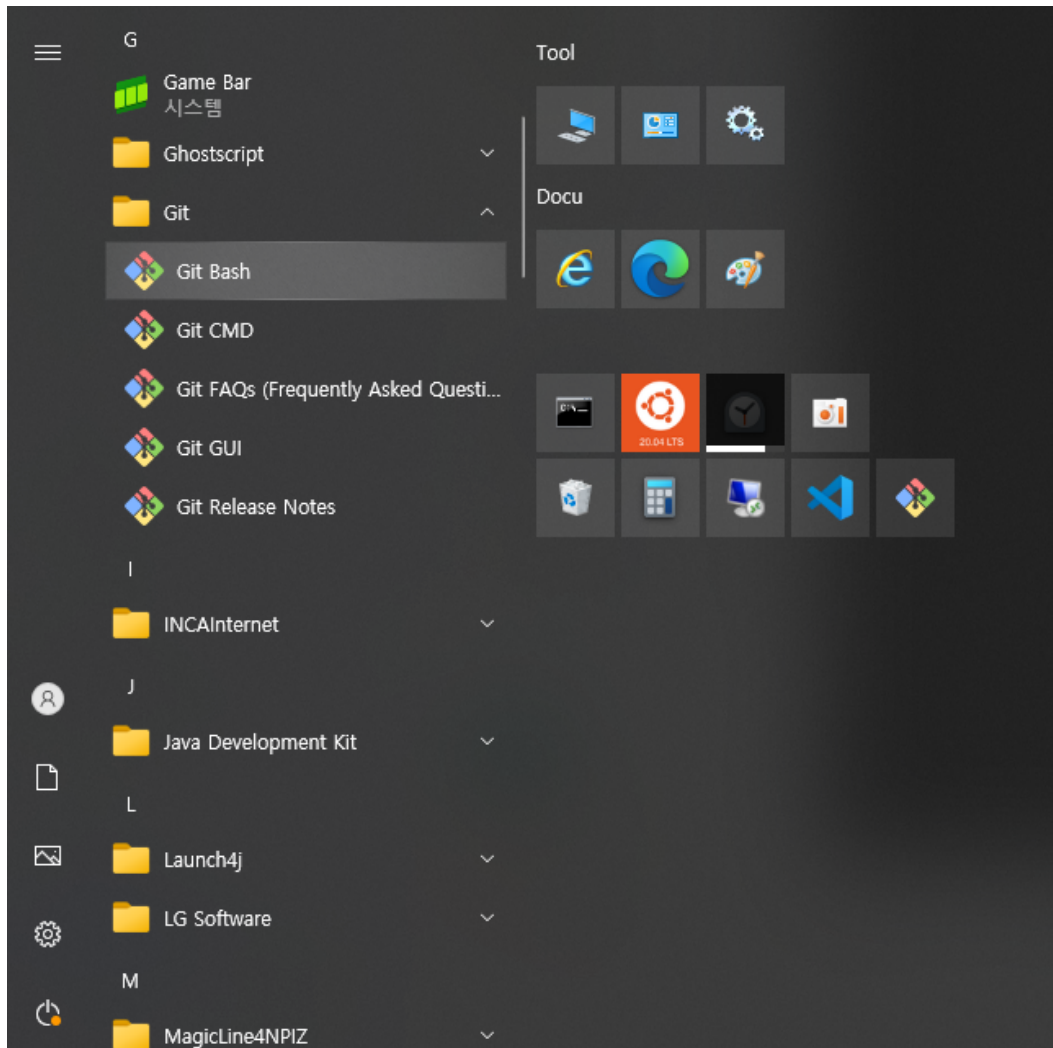




▼ 환경 변수 확인



▼ Git Bash 실행



▼ Git 버전 및 옵션 확인하기

```
ikaro@chocosoo MINGW64 /  
$ git --version  
git version 2.47.0.windows.1
```

```
ikaro@chocosoo MINGW64 /
$ 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] [--no-
-lazy-fetch]
          [--no-optional-locks] [--no-advice] [--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
```