

# Installing git for Windows

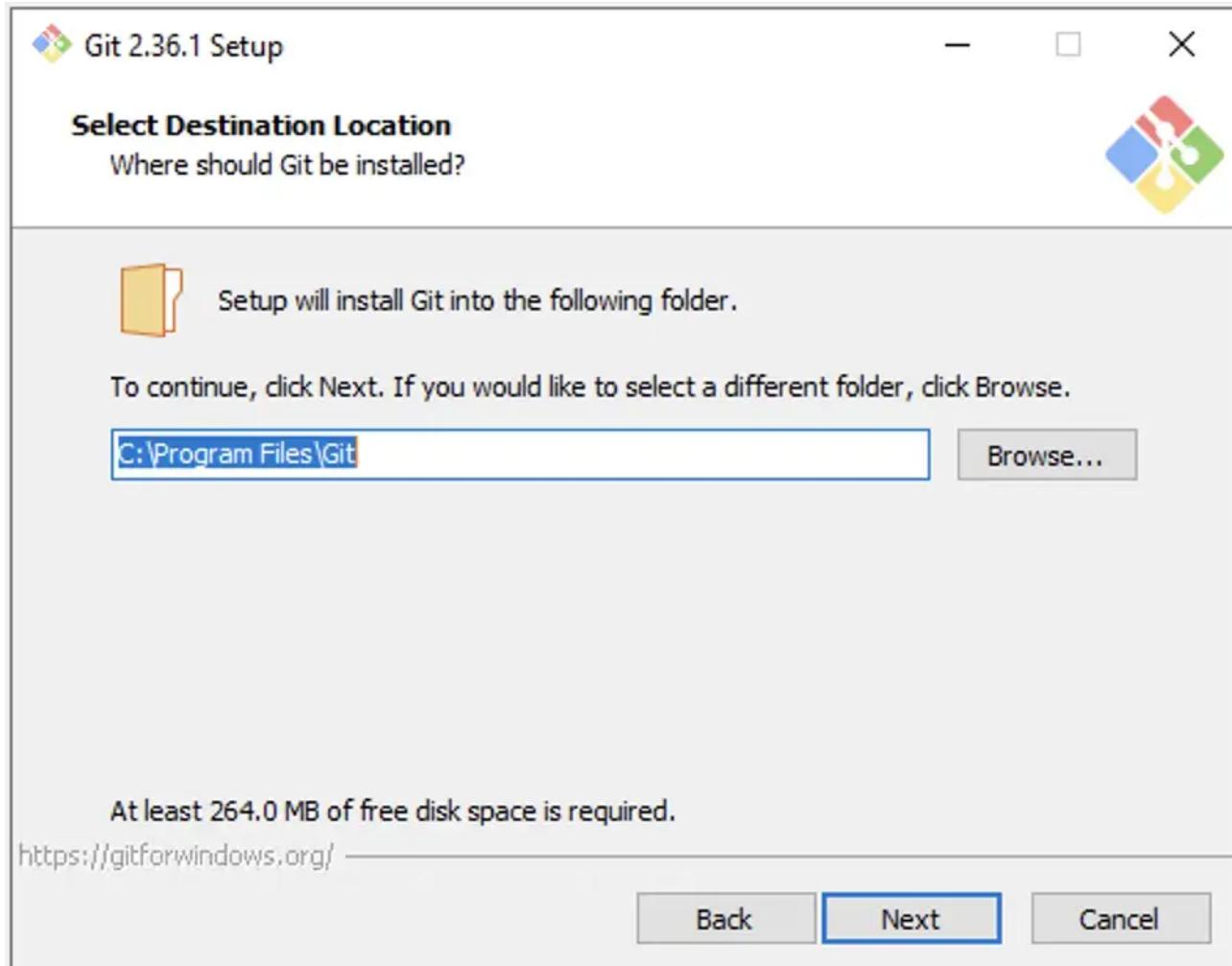
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1. Go to <https://gitforwindows.org/> and download the installer

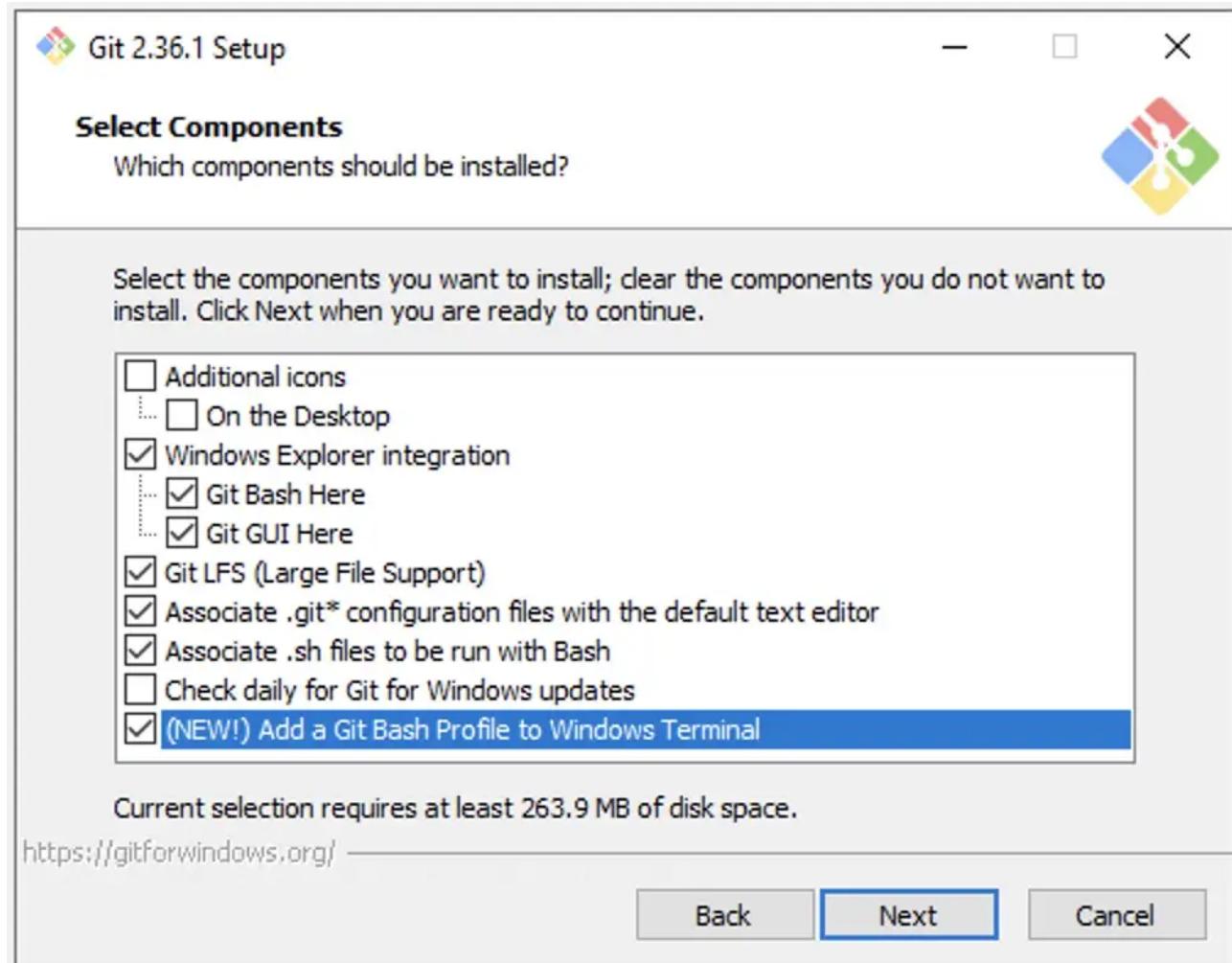
2. Open the installer and click "next"



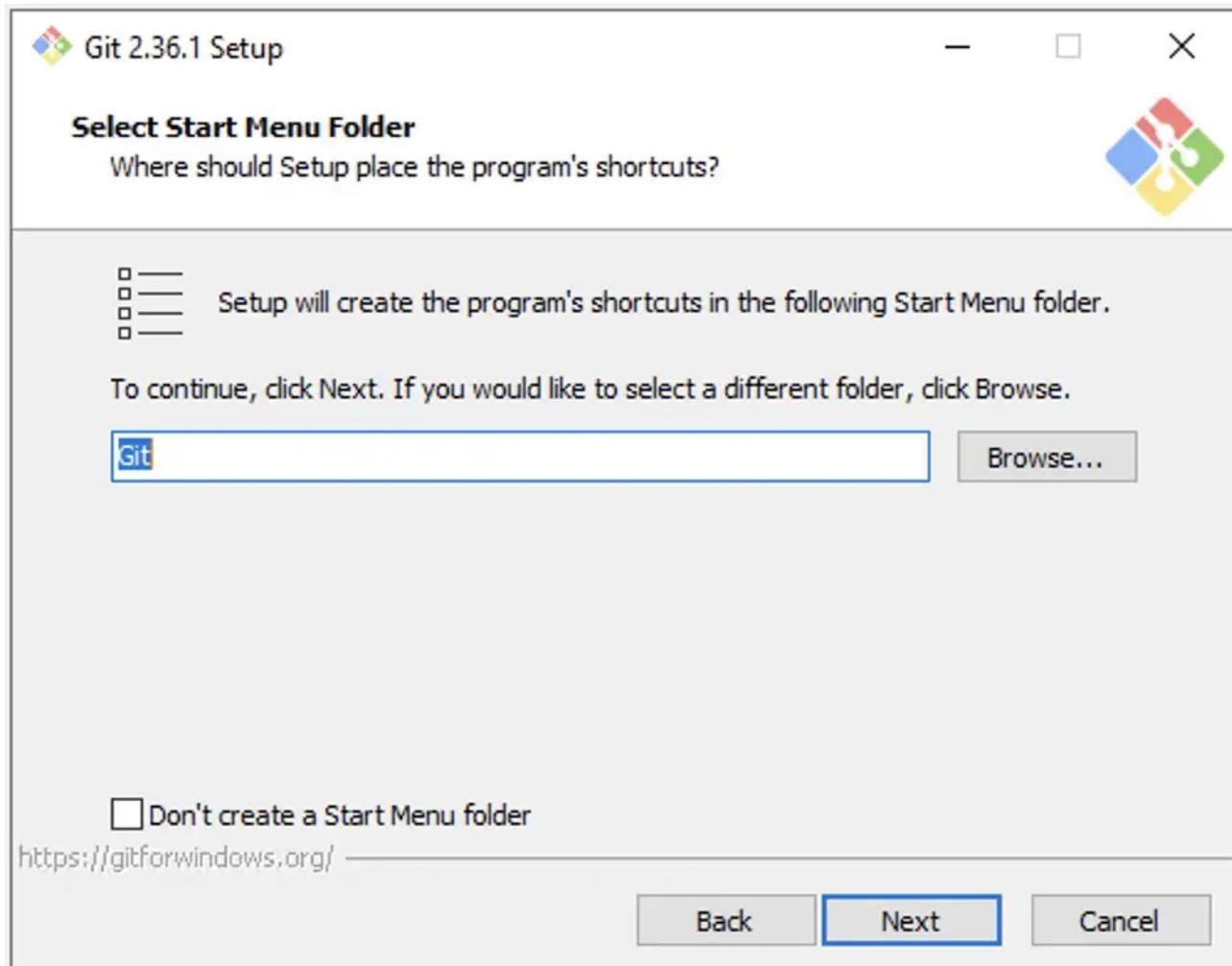
3. Keep the installation path suggested by Git



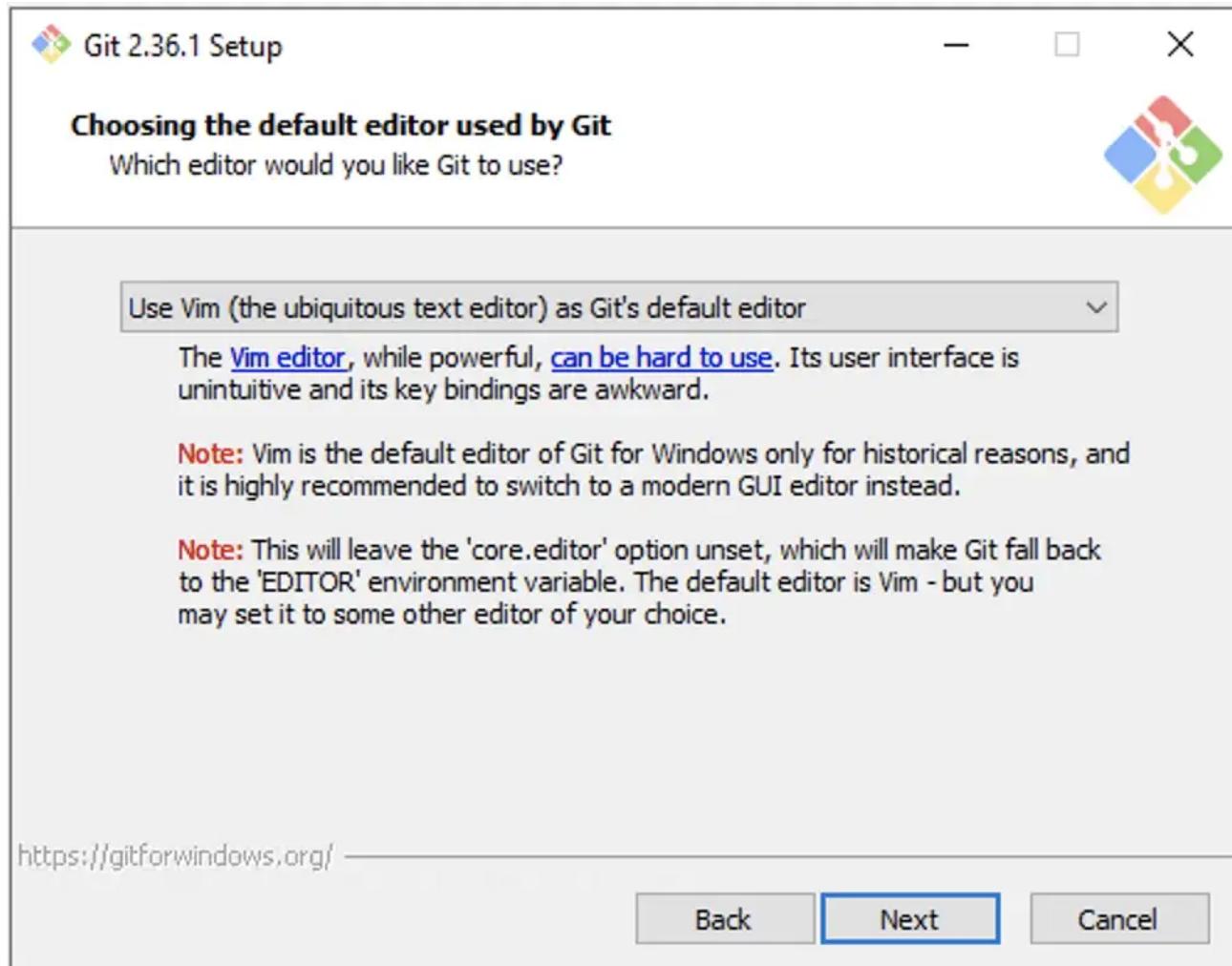
4. Leave the pre-selected options and click "next"



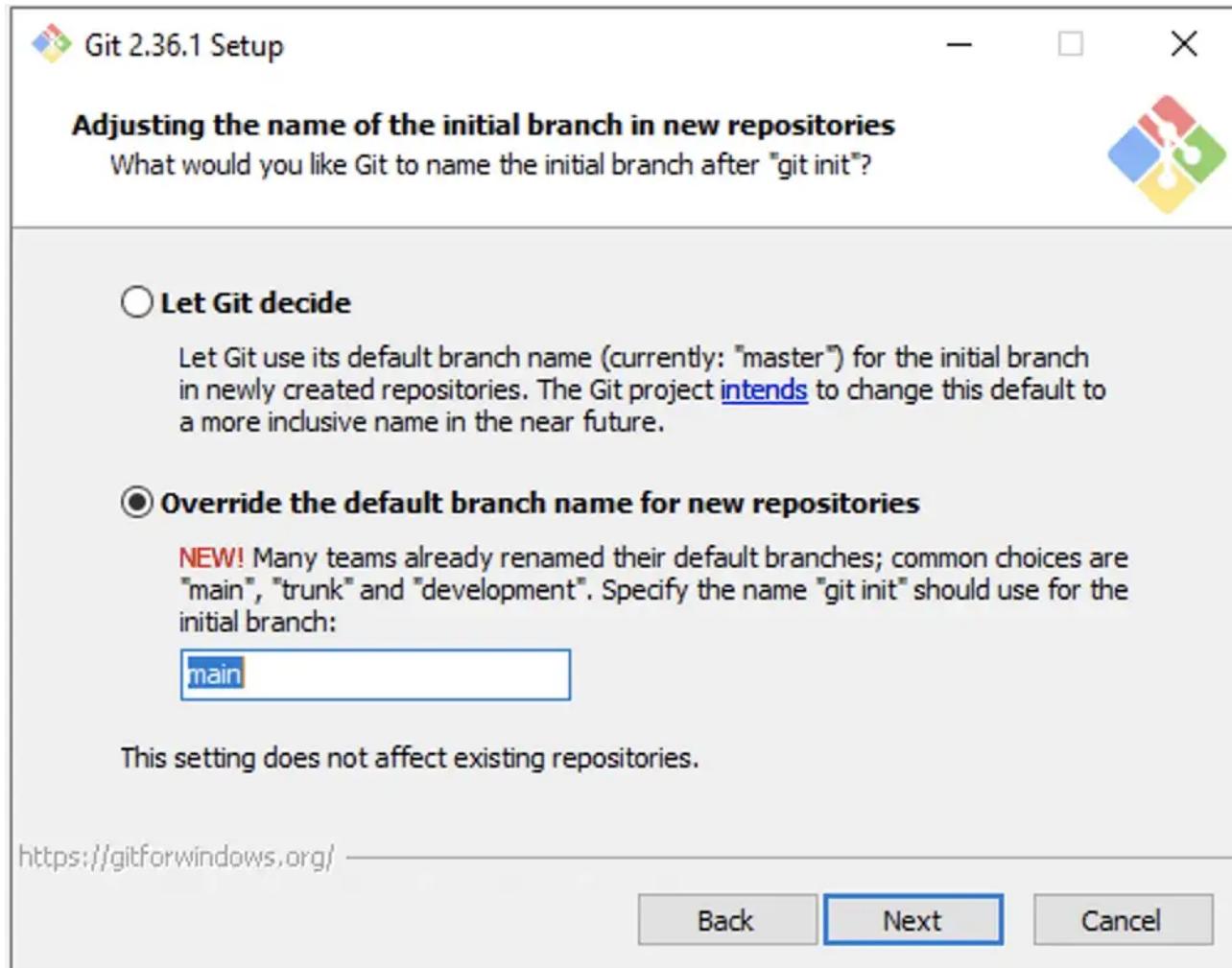
5. Leave the pre-selected options and click "next"



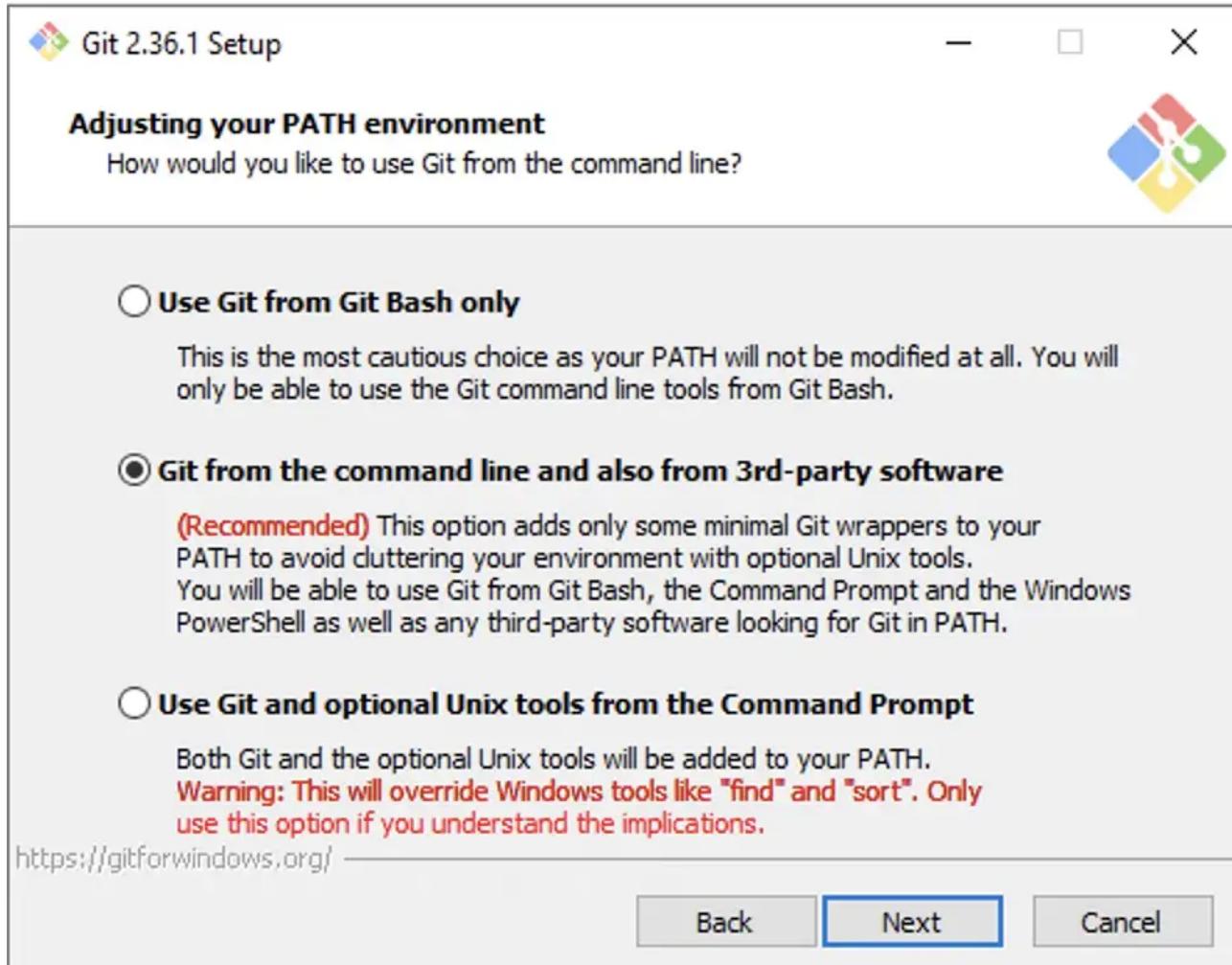
6. Make sure the option "Use Vim" is selected and click "next"



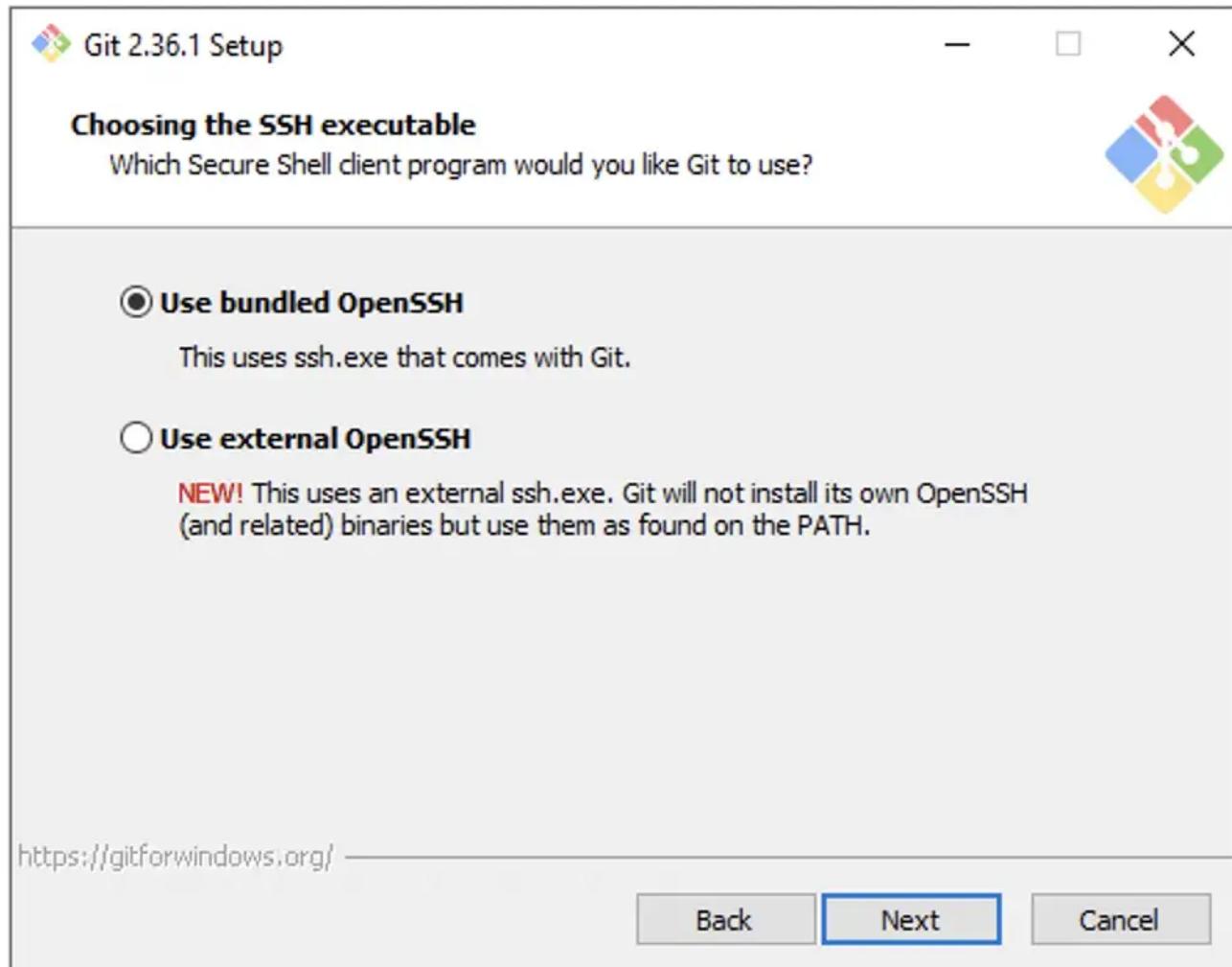
7. Select "Override the default branch name for new repositories" and click "next"



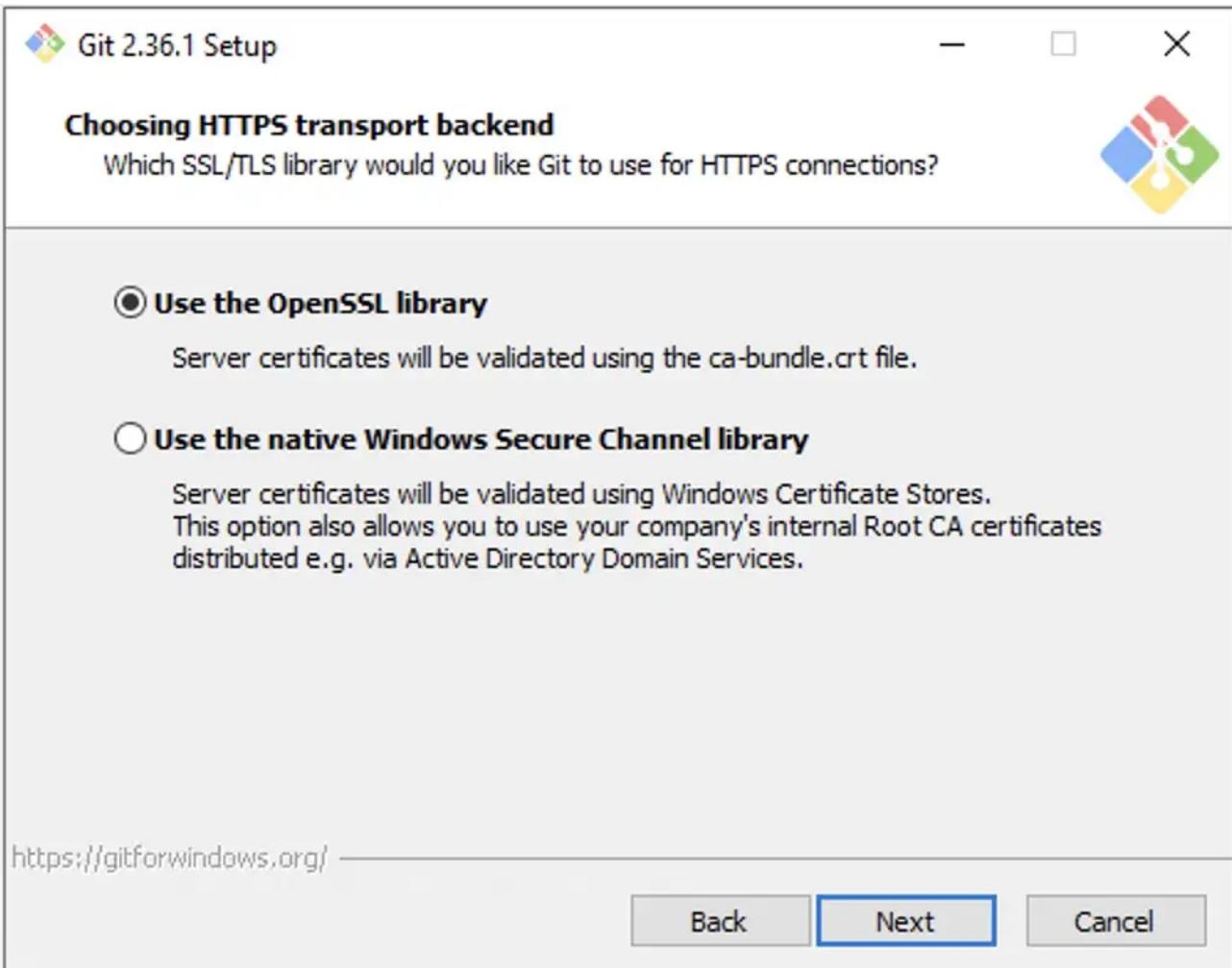
8. Leave the default option and click "next"



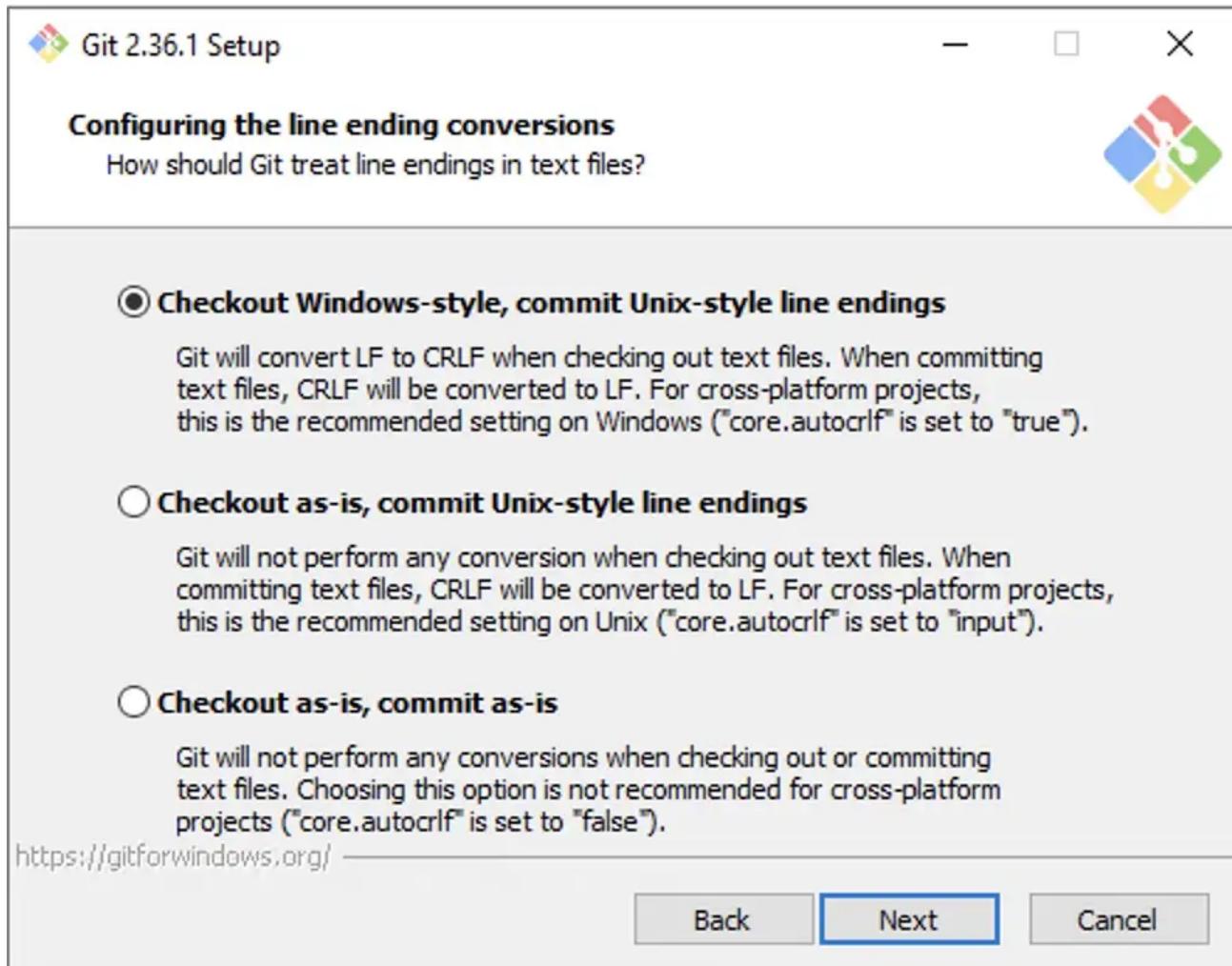
9. Select "Use bundle OpenSSH" and click "next"



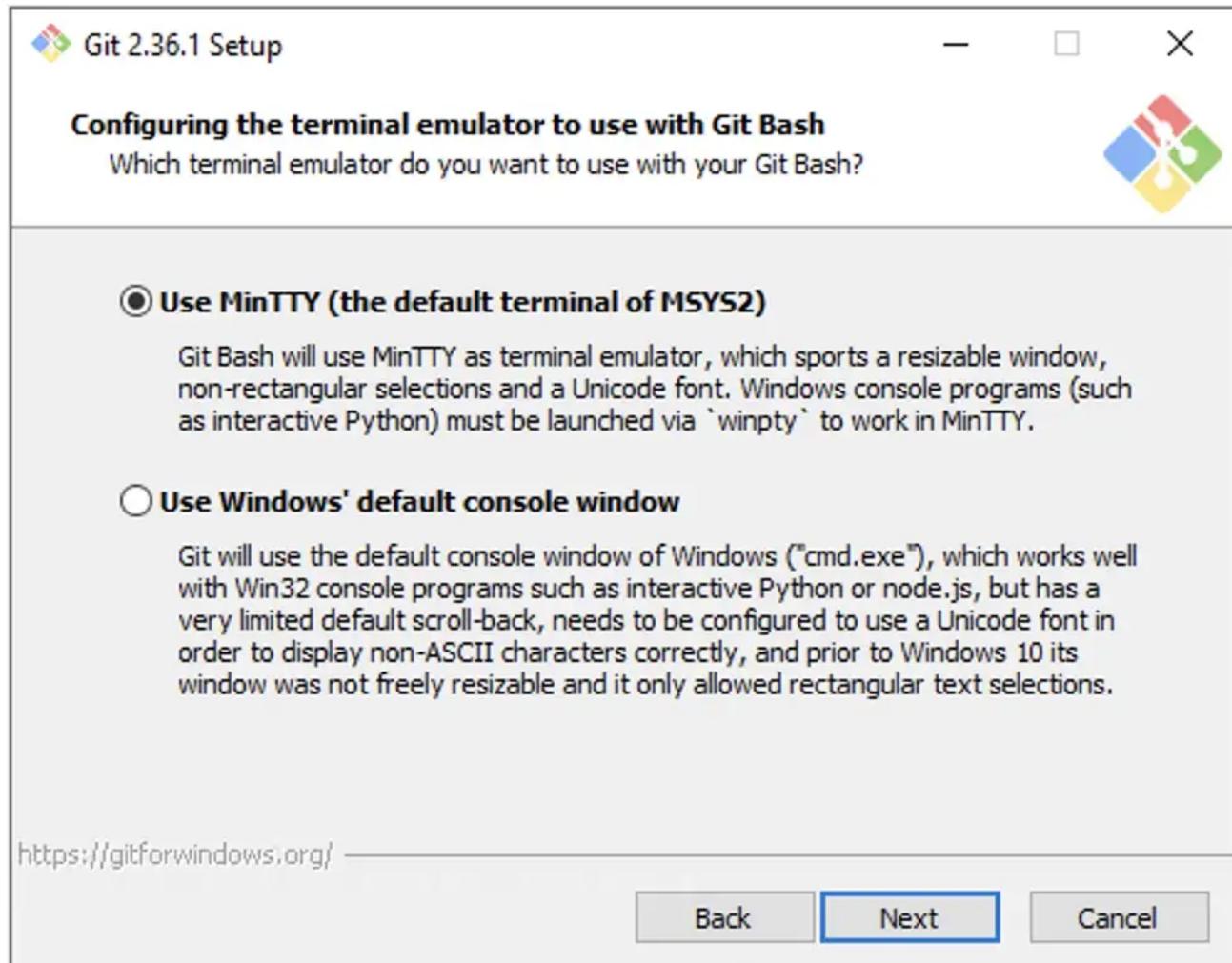
10. Select "Use the OpenSSL library" and click "next"



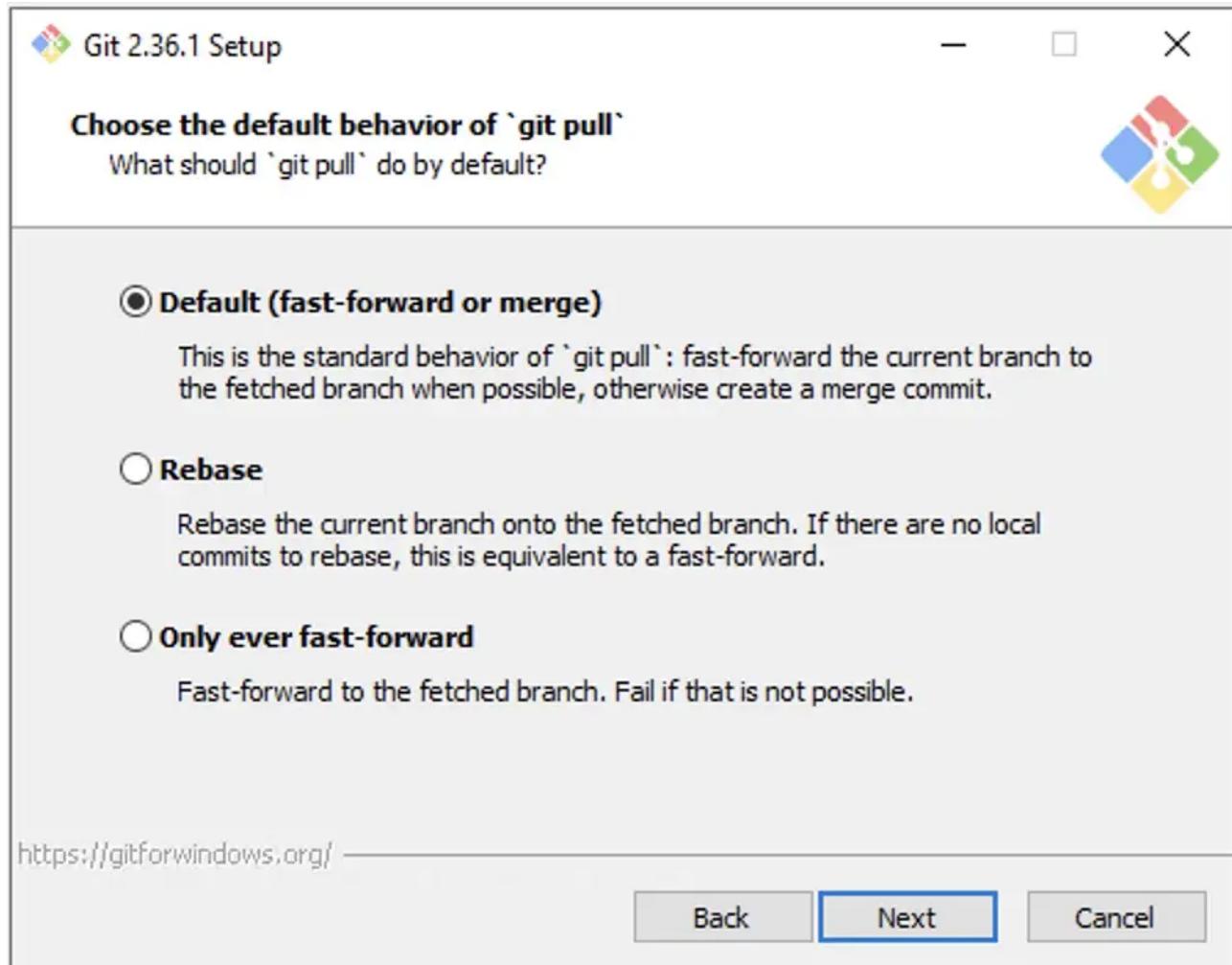
11. Leave the default option and click "next"



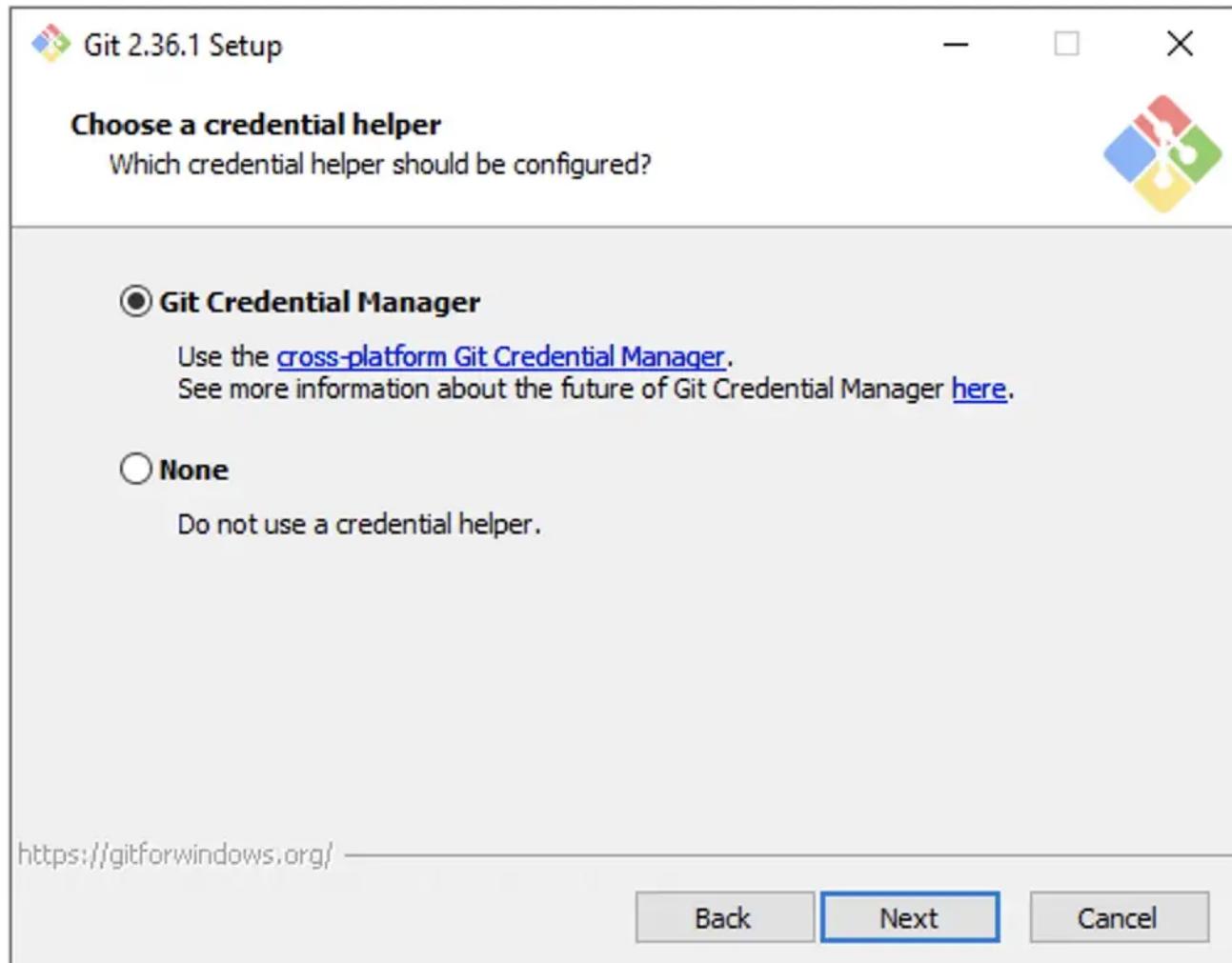
12. Select "Use MinTTY" and click next



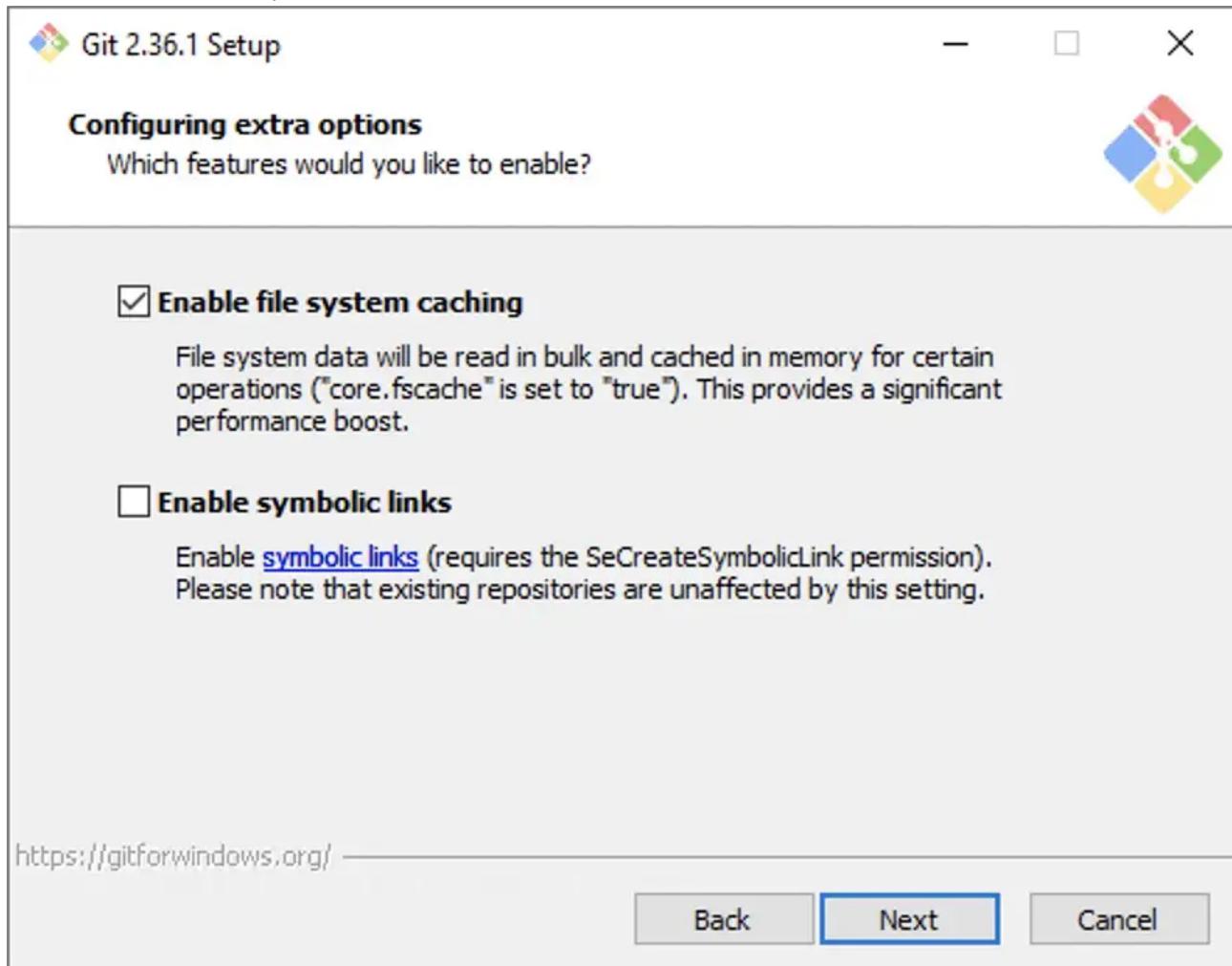
13. Leave the default option and click "next"



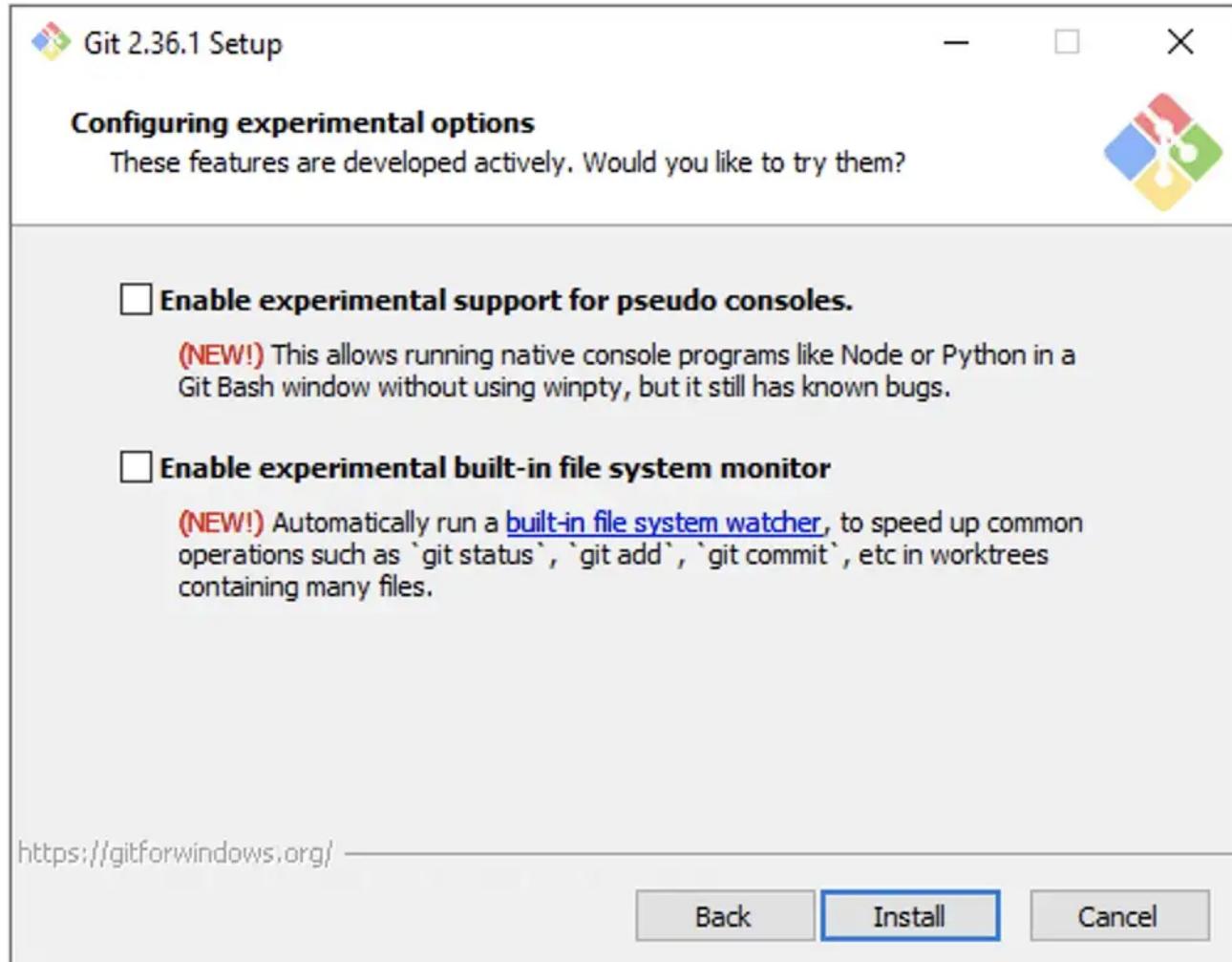
14. Leave "Git Credential Manager" selected and click "next"



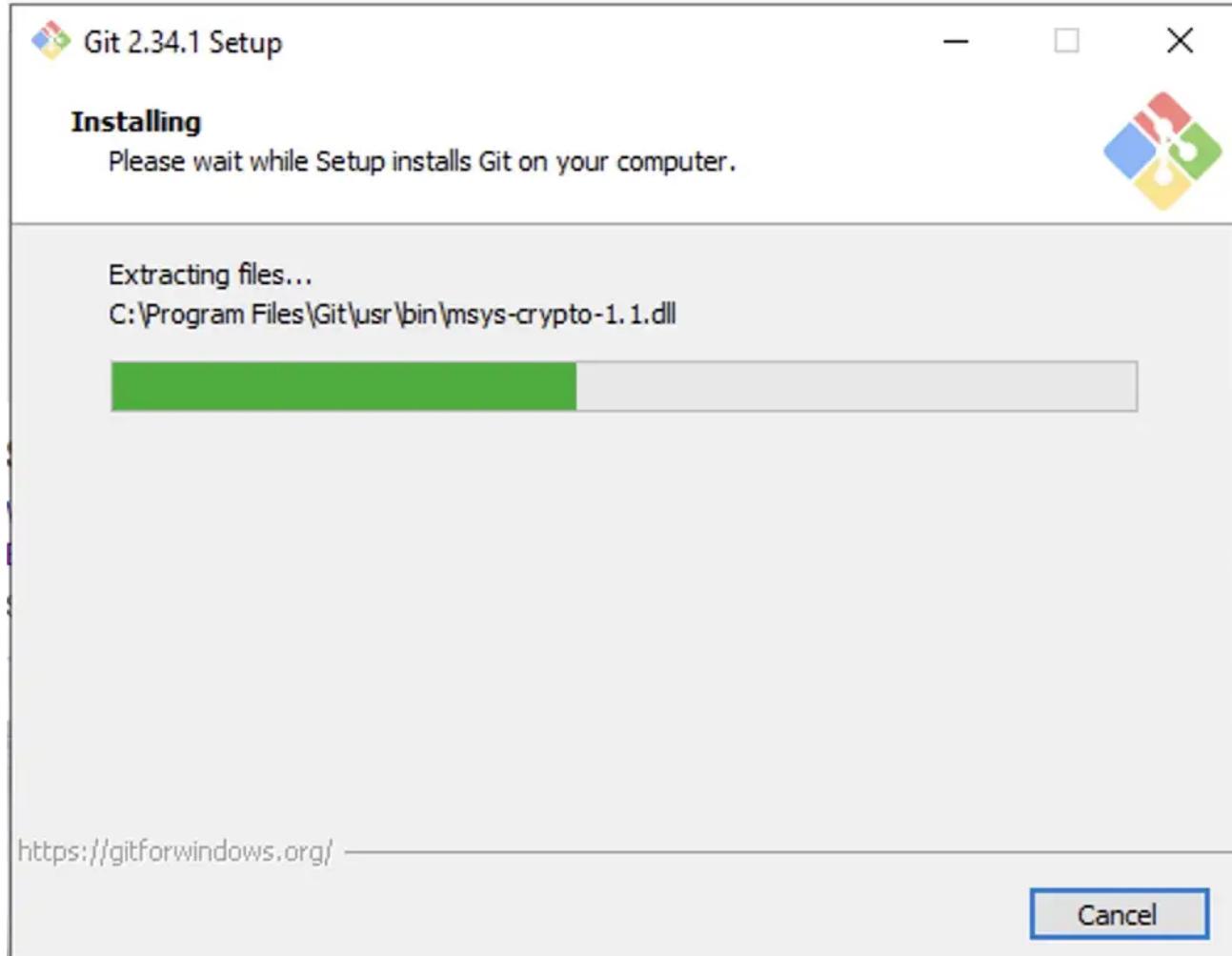
15. Leave the default option and click "next"



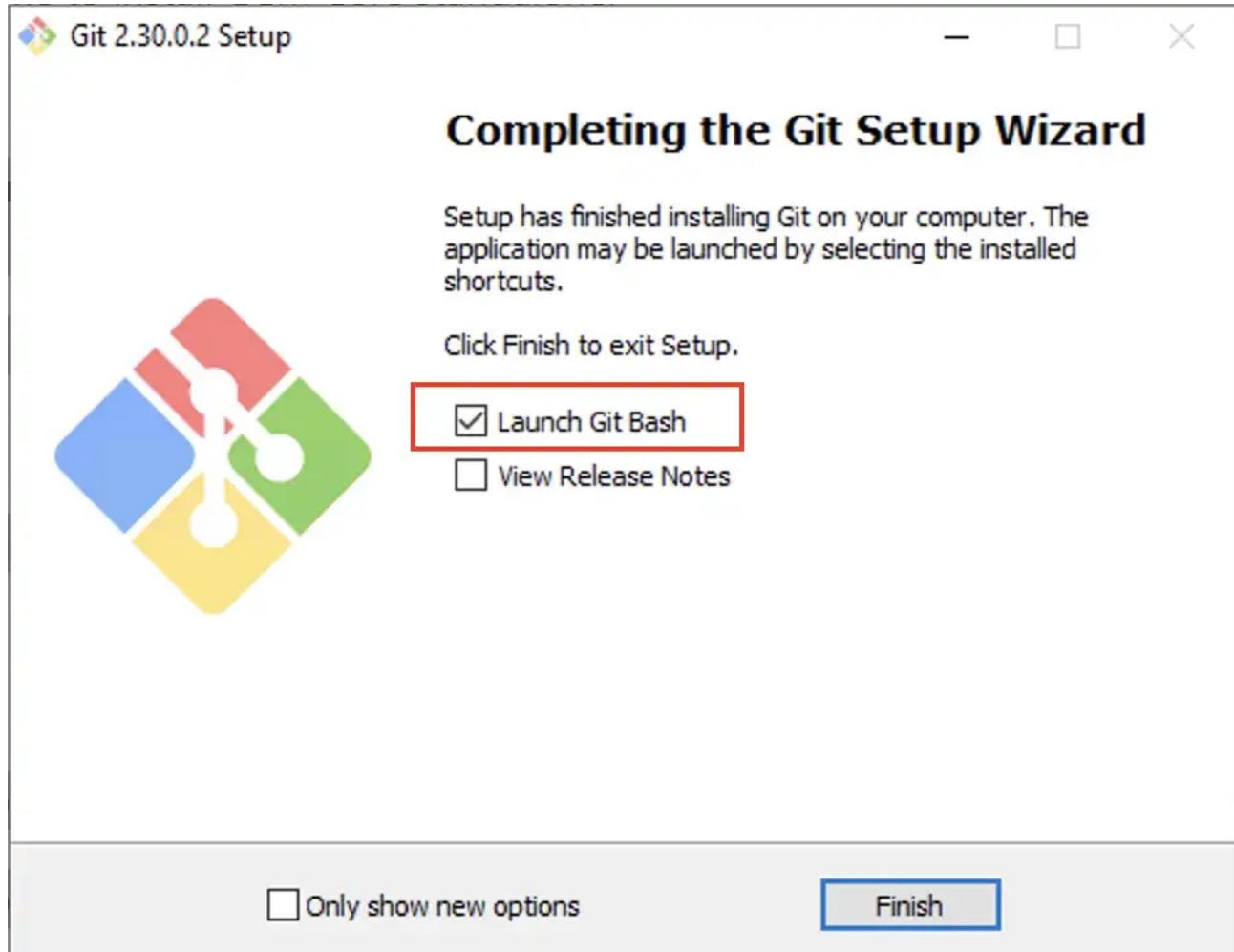
16. Leave all options unselected and click "install"



17. Wait for the installation to complete



18. Launch Git Bash



19. From Git Bash type the following command

```
git --version
```

and hit "return". You should see something like this:

```
villasboas ~ % git --version
git version 2.37.1 (Apple Git-137.1)
villasboas ~ %
```