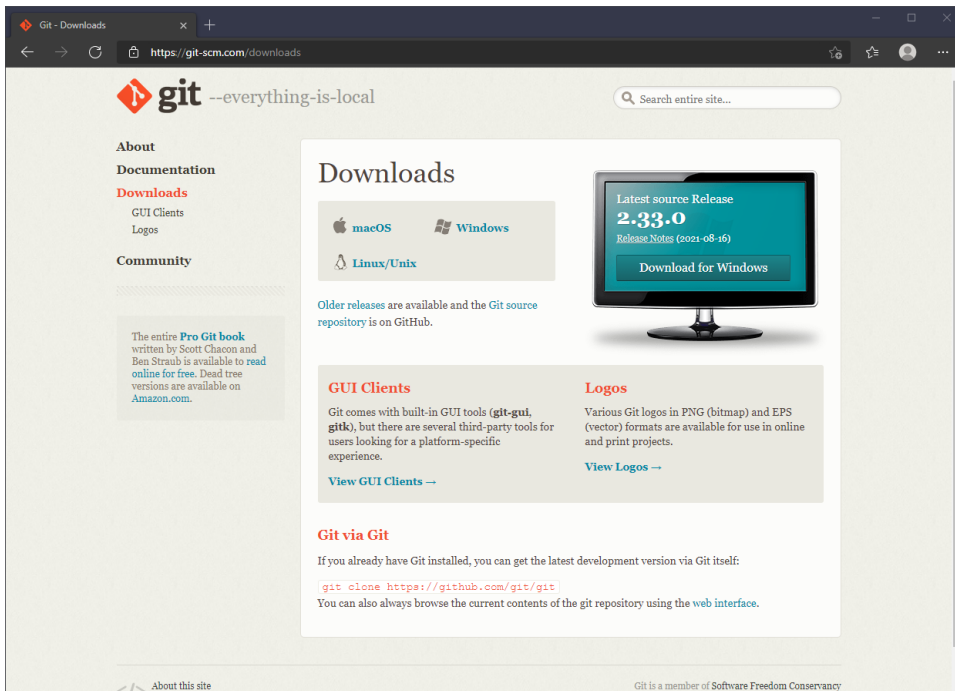


Installing Git Bash

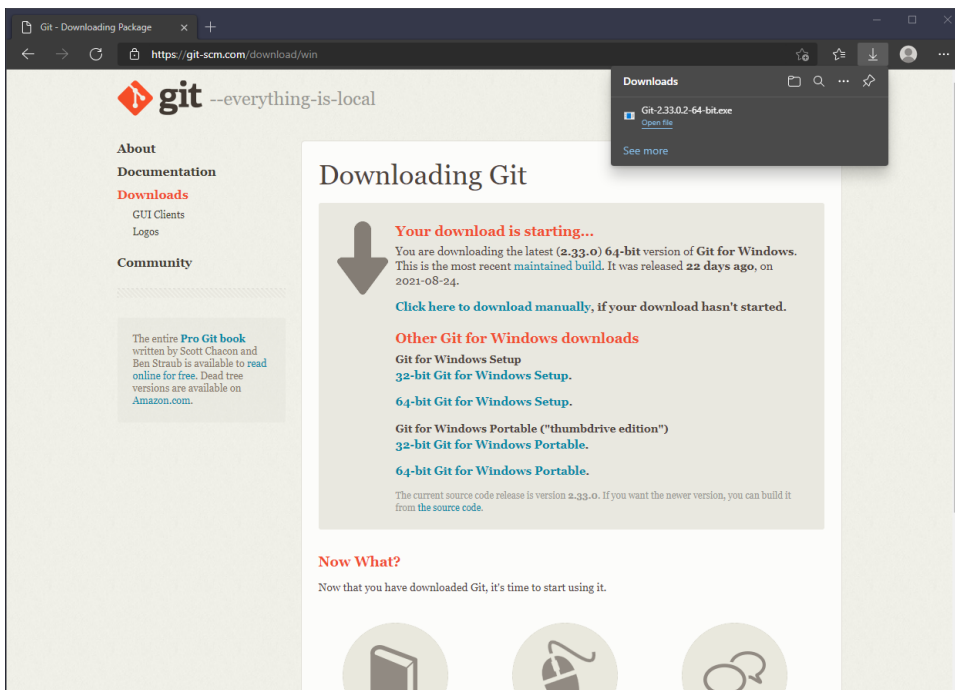
Step 1

- In your browser of choice visit <https://git-scm.com/downloads>
- Then select **Windows**



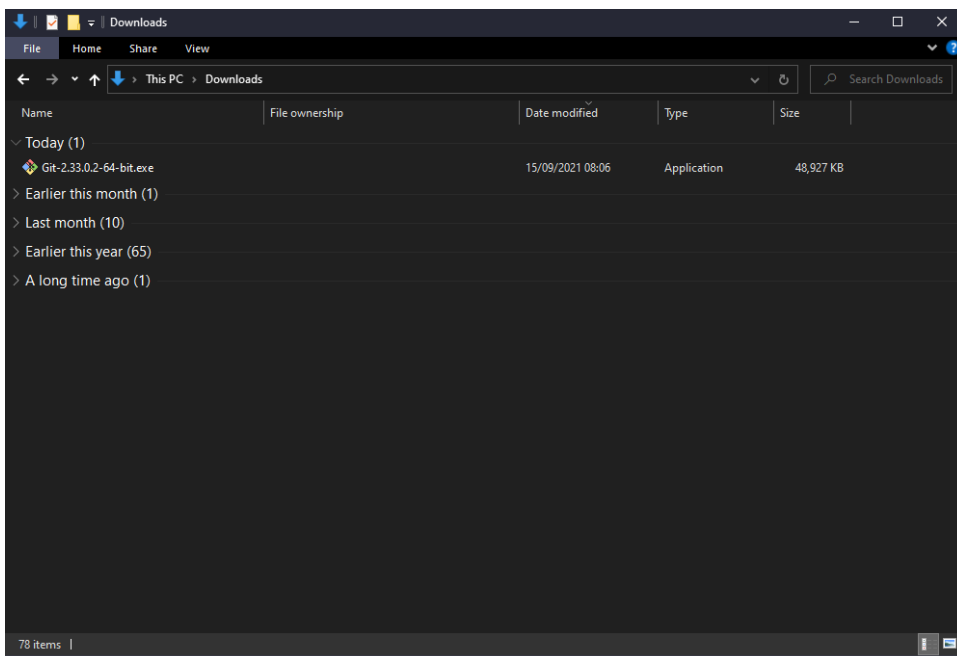
Step 2

- Your download should begin automatically



Step 3

- Find the installer that was downloaded and run it



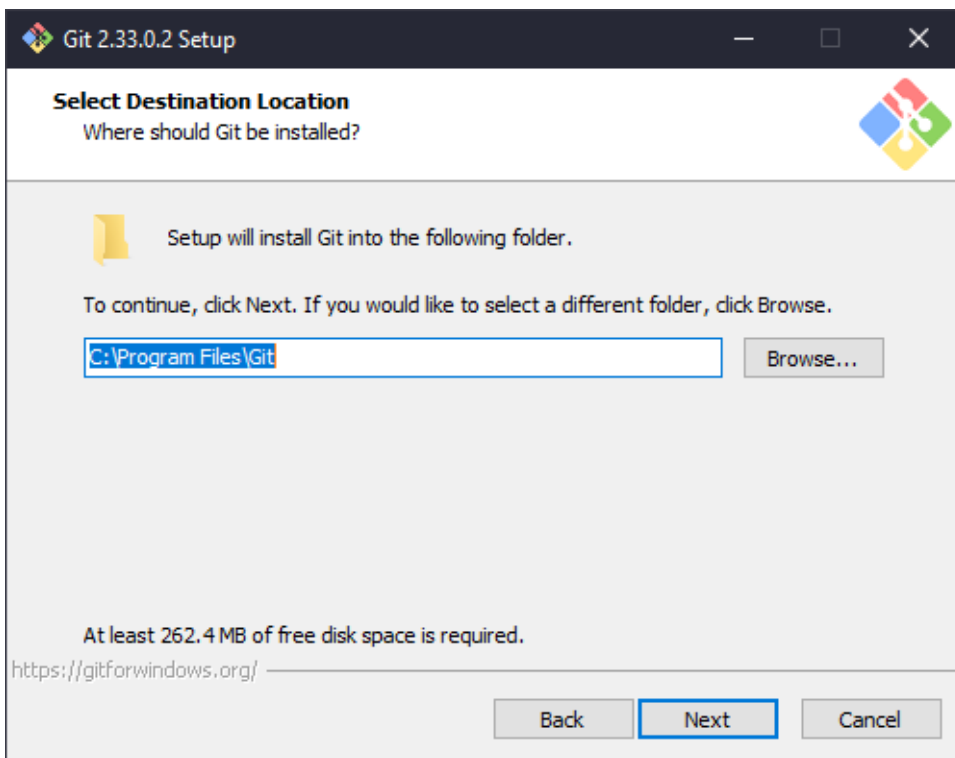
Step 4

- A window that looks like this should open, click **Next**



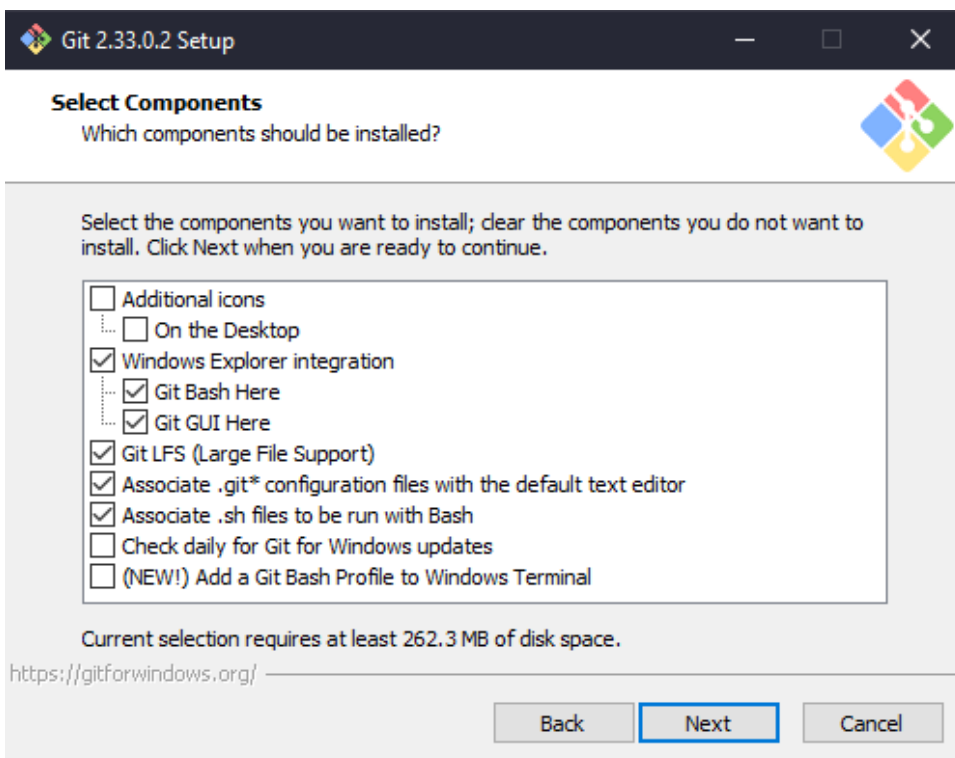
Step 5

- Leave the install location as default and click **Next**



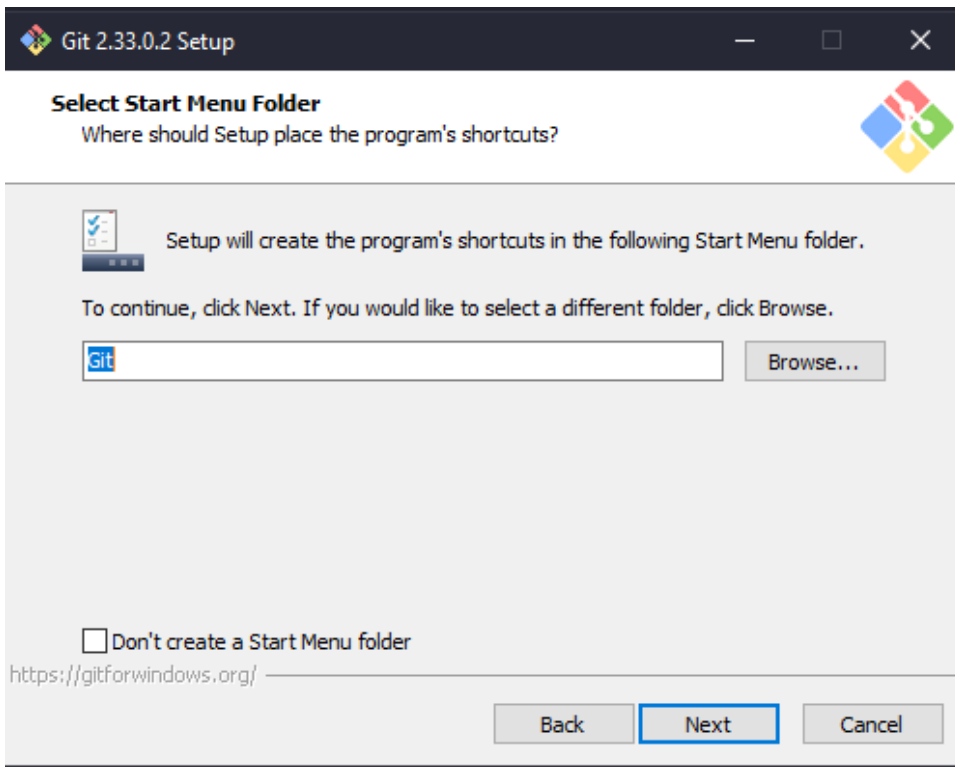
Step 6

- Select the components shown here then click **Next**



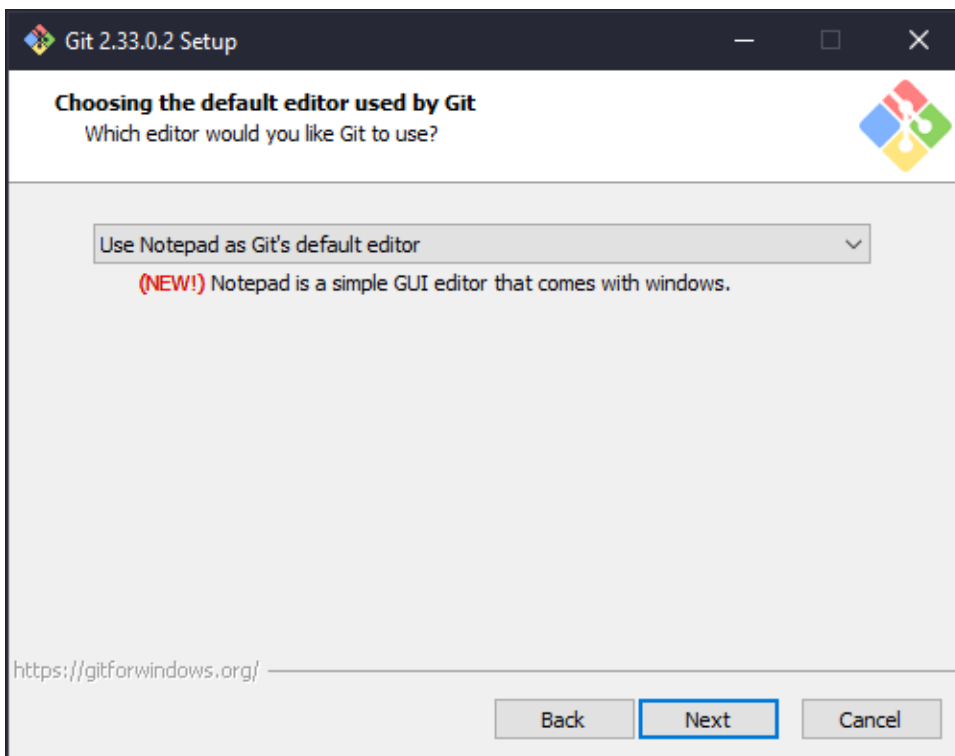
Step 7

- Start menu folder should be "Git" then click **Next**



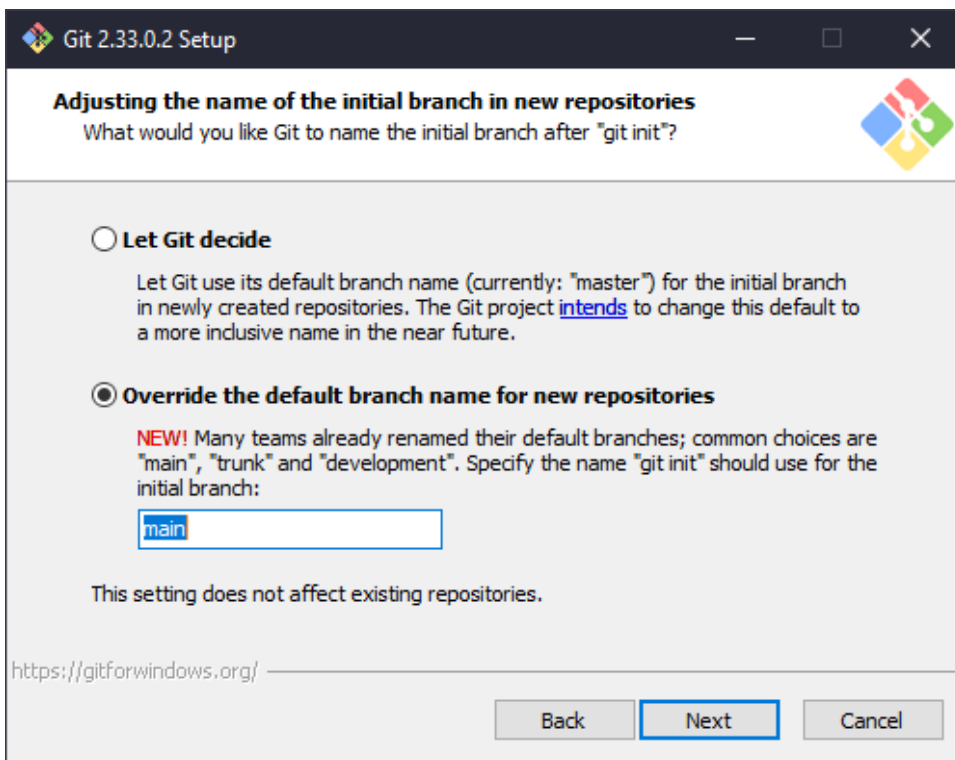
Step 8

- Swap default editor from VIM to Notepad then click Next



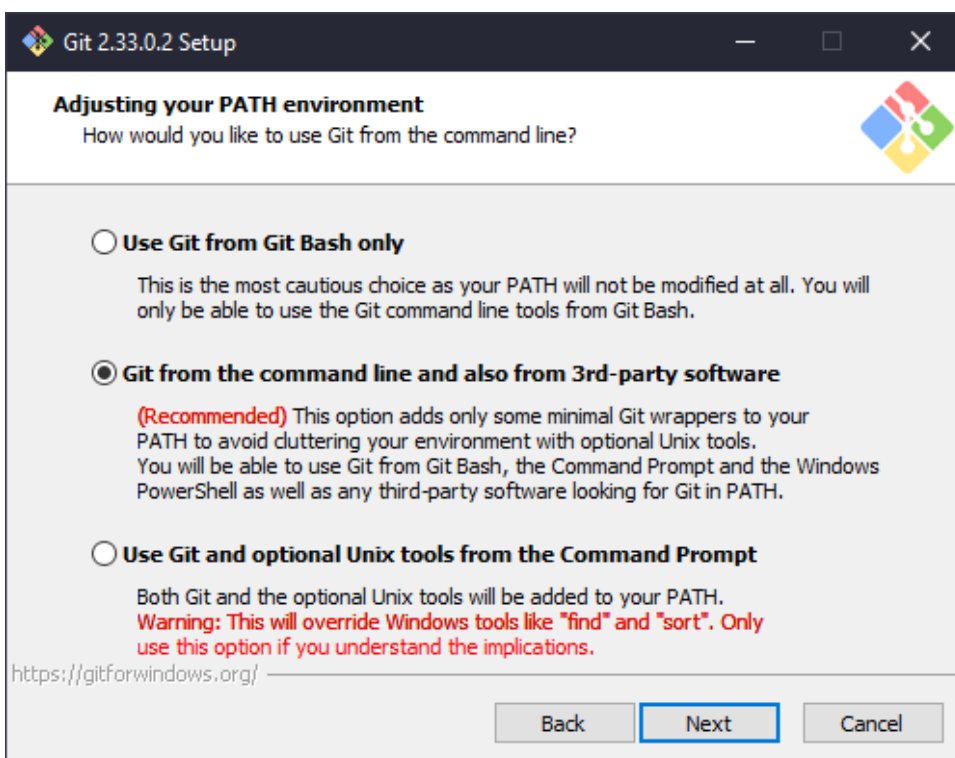
Step 9

- Override default branch name to "main" then click Next



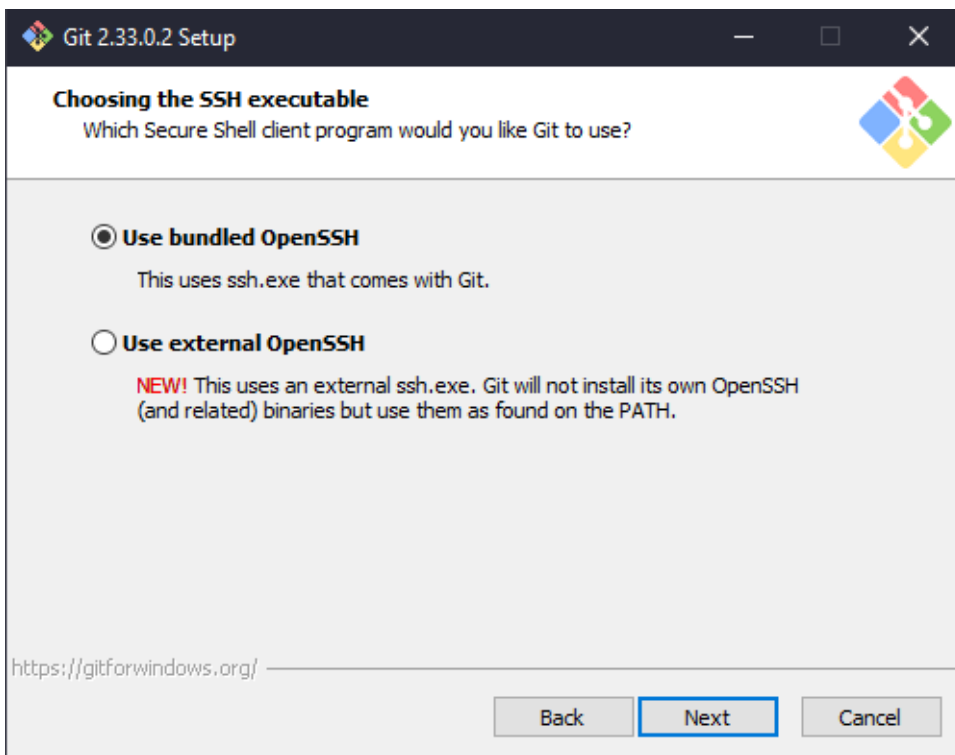
Step 10

- Git from cmd and 3rd party software then click `Next`



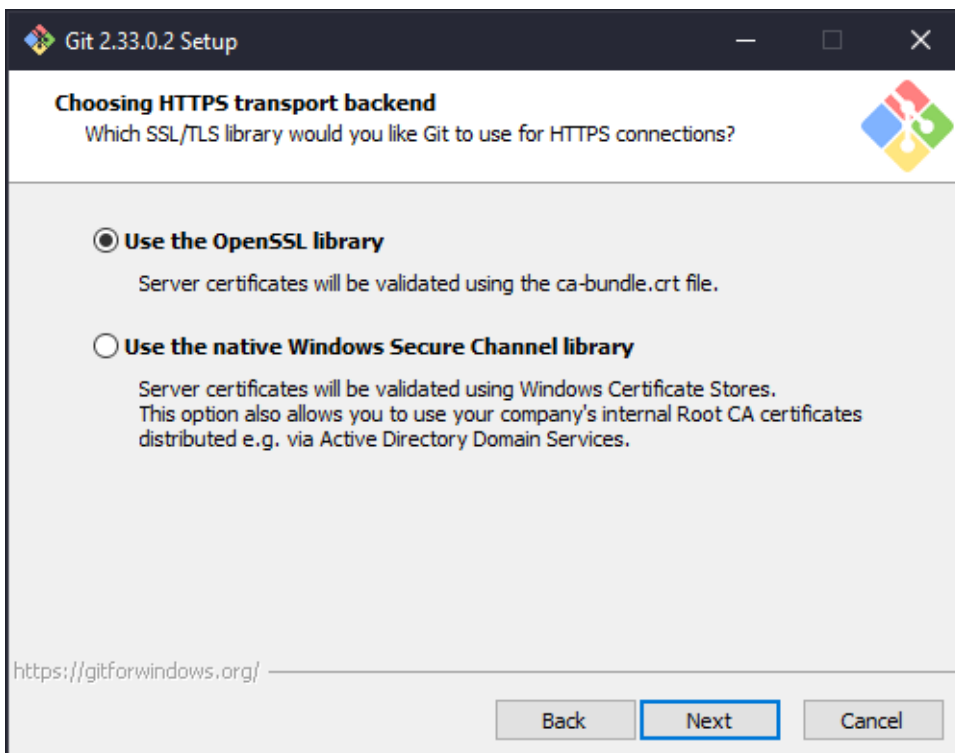
Step 11

- Use bundled OpenSSH then click `Next`



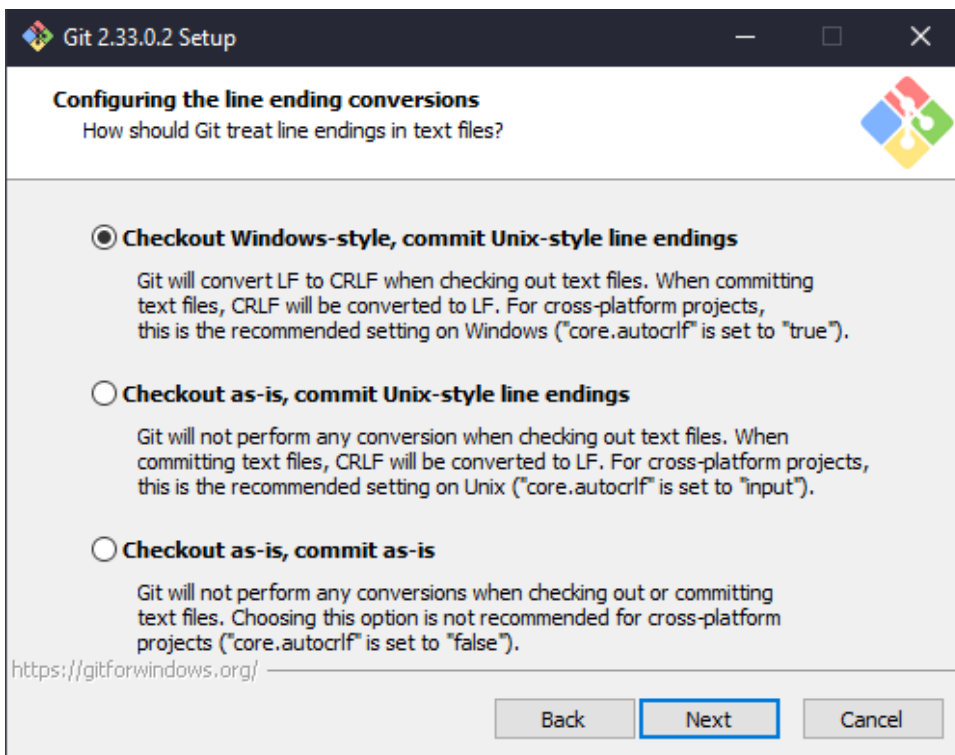
Step 12

- Use OpenSSL library then click **Next**



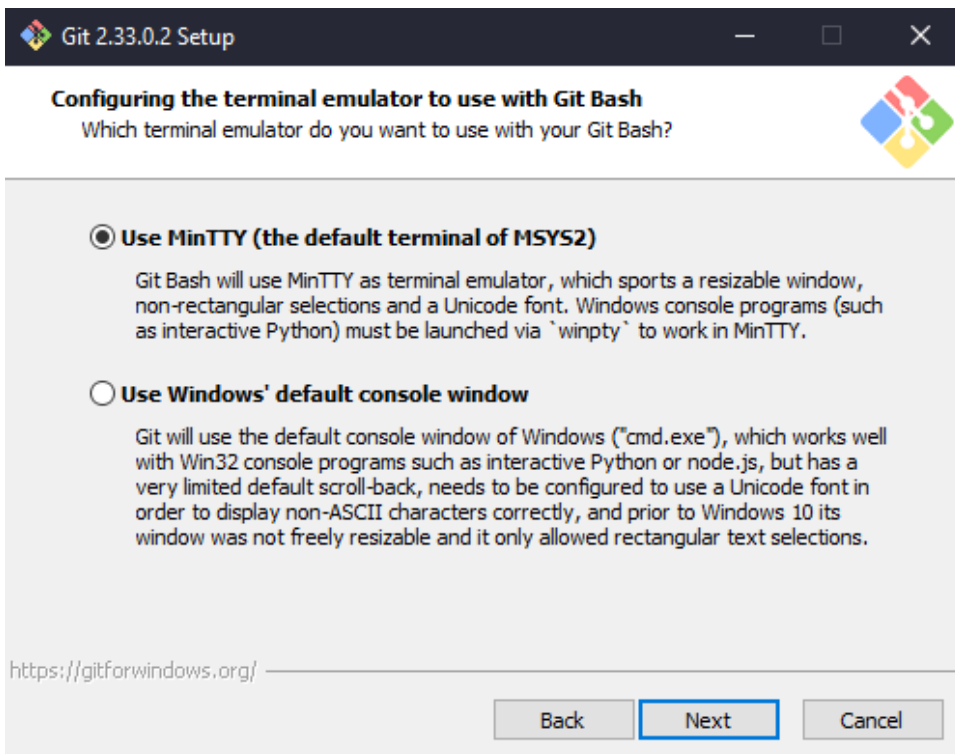
Step 13

- Checkout Windows-style then click **Next**



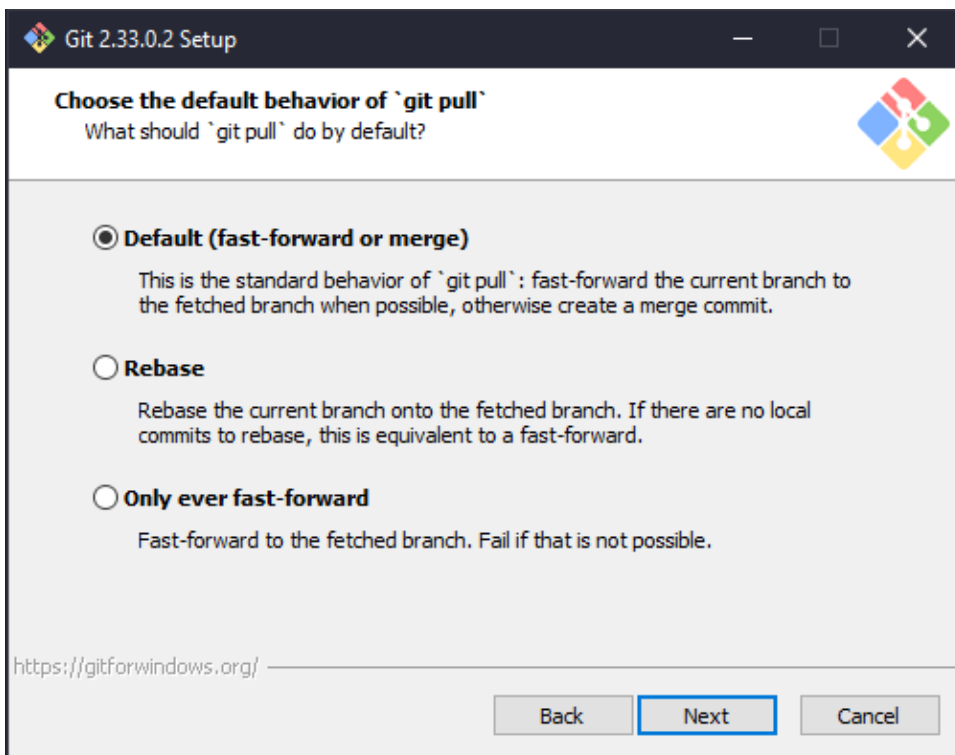
Step 14

- Use MinTTY then click **Next**



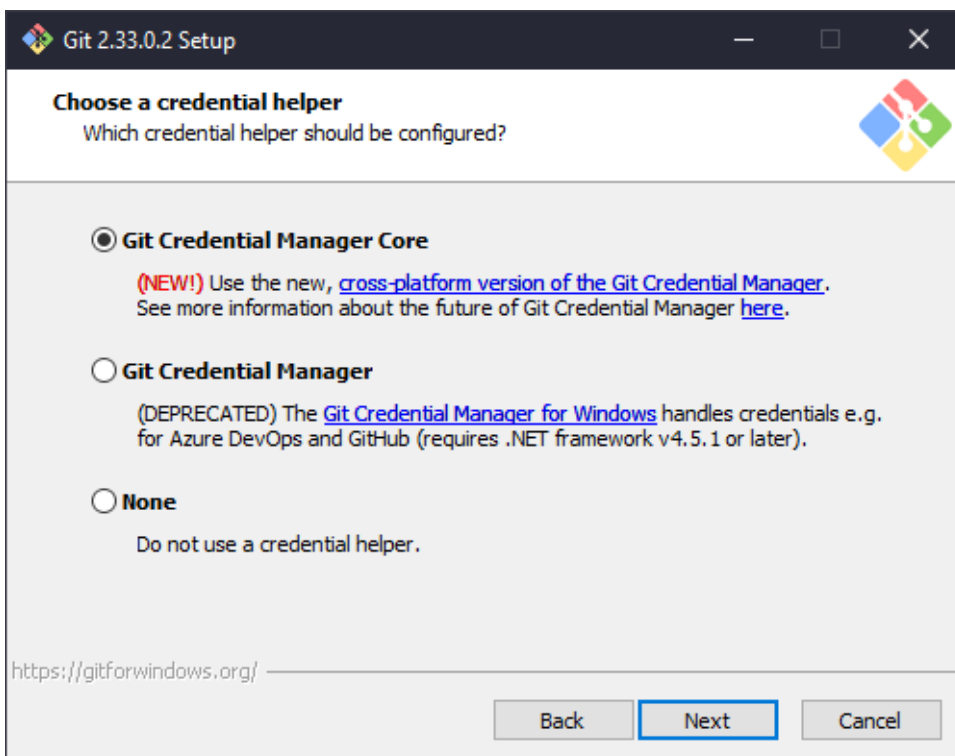
Step 15

- Default (fast-forward) then click **Next**



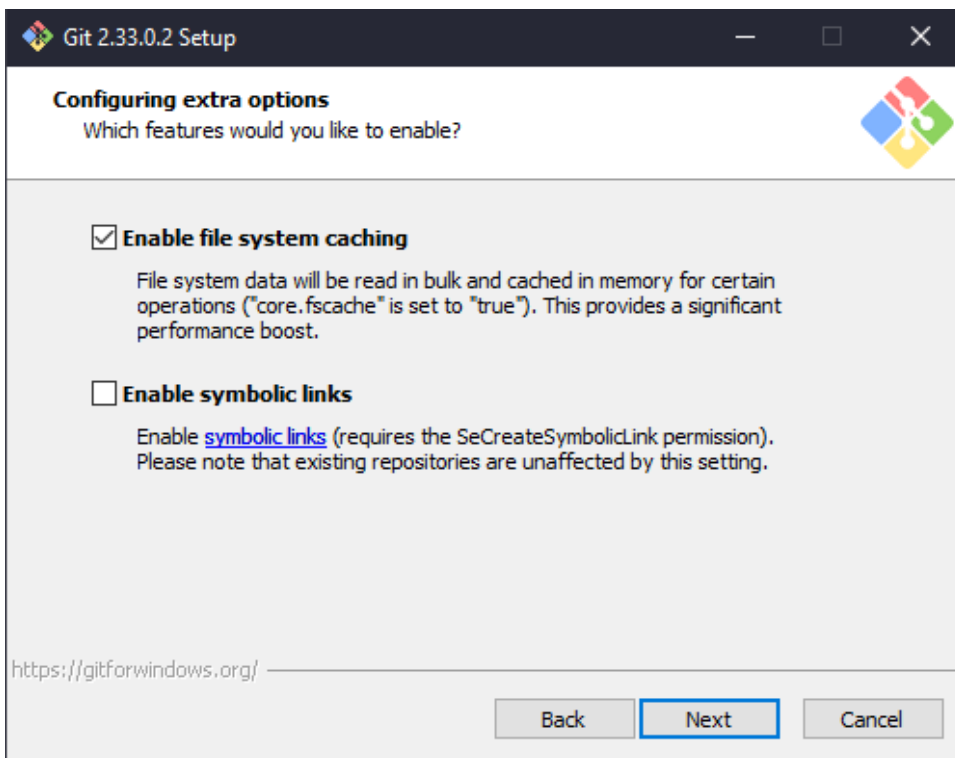
Step 16

- Git Credential Manager CORE then click `Next`



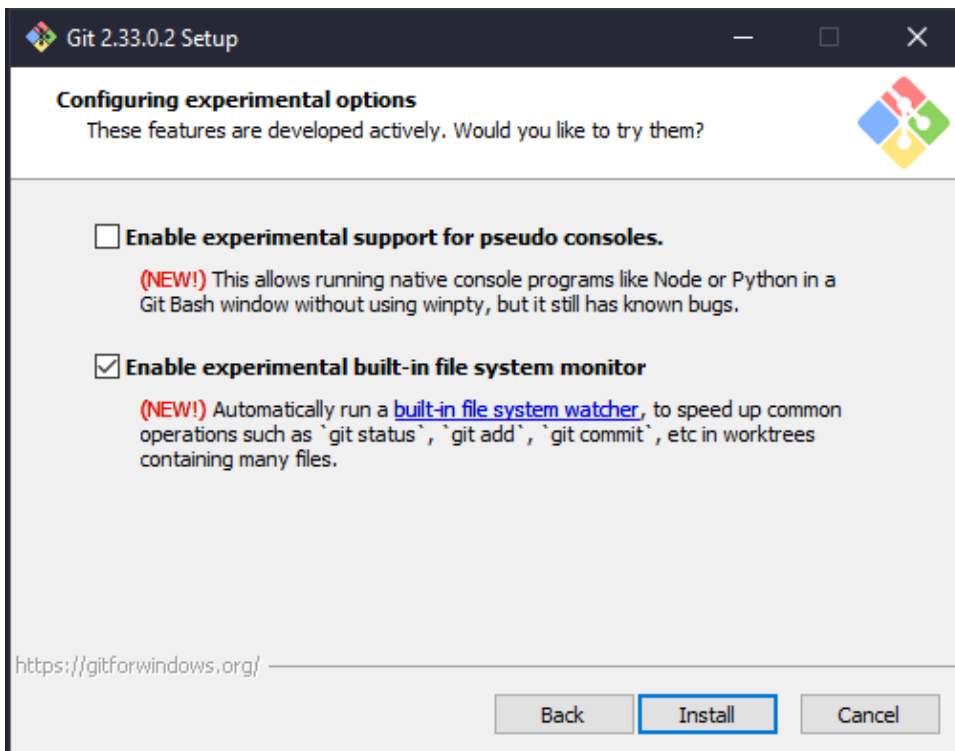
Step 17

- Enable file system caching then click `Next`



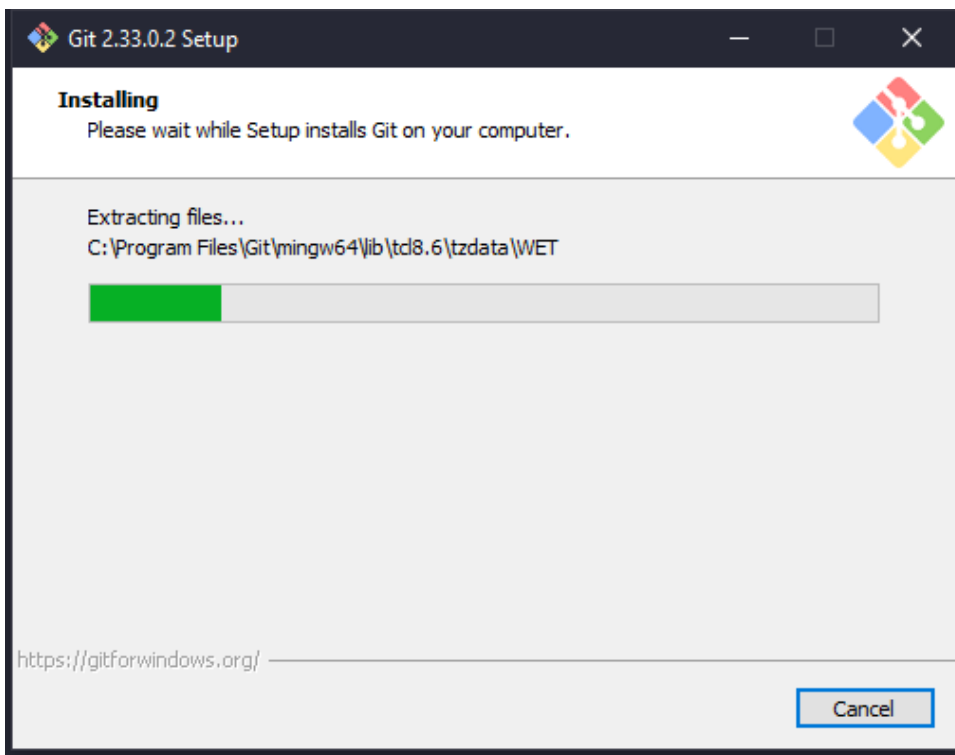
Step 18

- Enable experimental build-in file system monitor then click **Next**



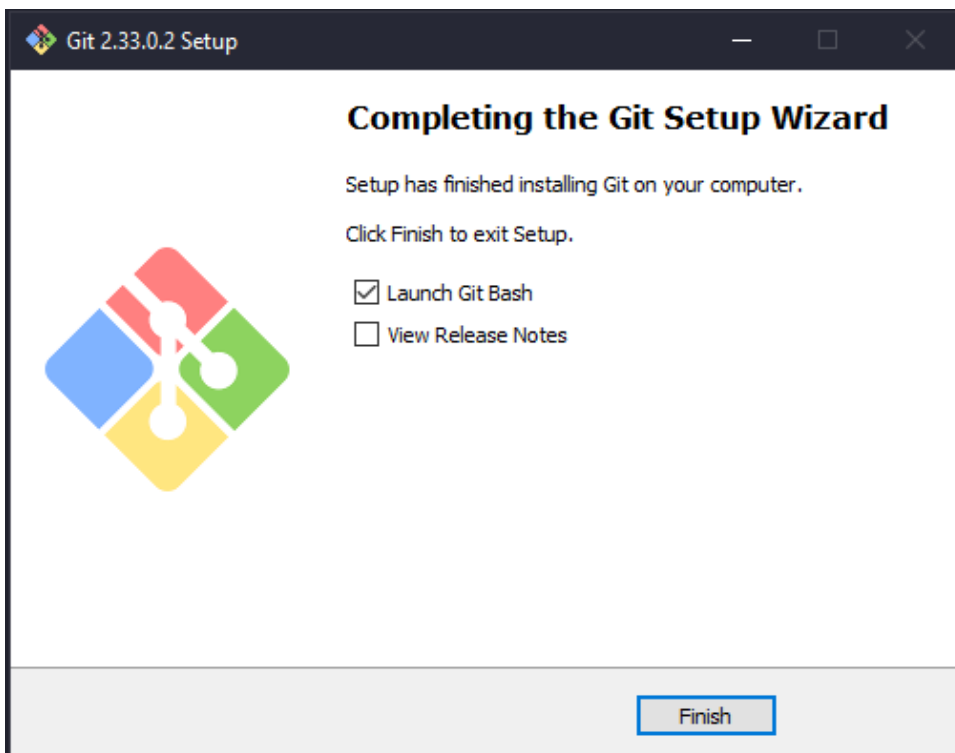
Step 19

- Wait for Git to install



Step 20

- Launch Git Bash and click **Finish**



Step 21

- If a window that looks like this opens then you're done!

