

1. Instalasi Flutter

I. Download Flutter SDK pada flutter official website

Get the Flutter SDK

1. Download the following installation bundle to get the latest stable release of the Flutter SDK:

flutter_windows_3.7.5-stable.zip

For other release channels, and older builds, see the [SDK releases](#) page.

II. Extract zip file yang sudah di download

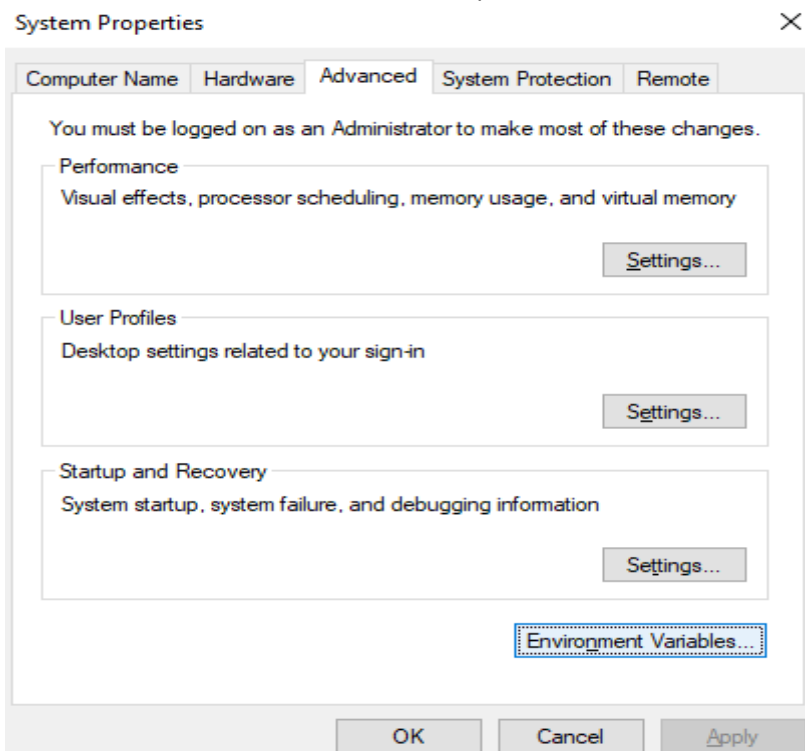
flutter

flutter_windows_3.7.5-stable.zip

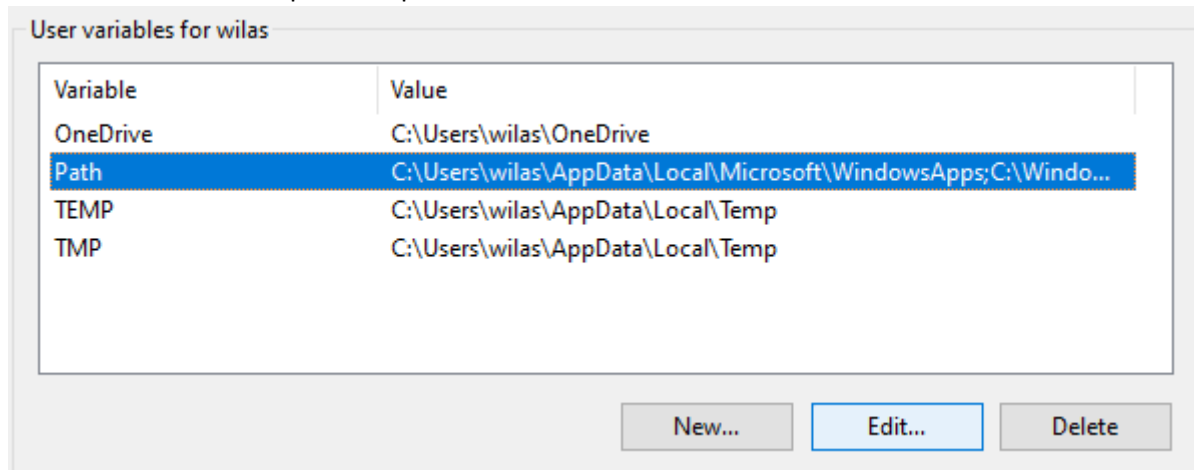
III. Taruh pada direktori yang diinginkan

| This PC > Local Disk (C:) > src > flutter > | | | |
|---|------------|------------------|-------------|
| | Name | Date modified | Type |
| | .git | 25/02/2023 9:27 | File folder |
| | .github | 23/02/2023 11:20 | File folder |
| | .idea | 23/02/2023 11:23 | File folder |
| 101 | .pub-cache | 23/02/2023 11:22 | File folder |
| 101 | bin | 23/02/2023 11:21 | File folder |

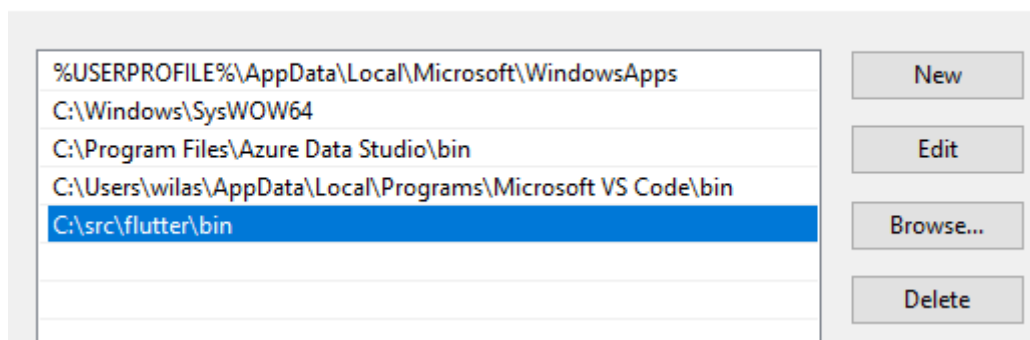
IV. Masuk ke environment variables menu pada windows



- V. Pilih user variables dan pilih edit pada Path



- VI. Tulis direktori flutter yang telah diekstrak
Edit environment variable

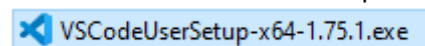


- VII. Buka command prompt dan tuliskan flutter --version, maka akan tampil seperti ini
Command Prompt - flutter - flutter -v - flutter --version

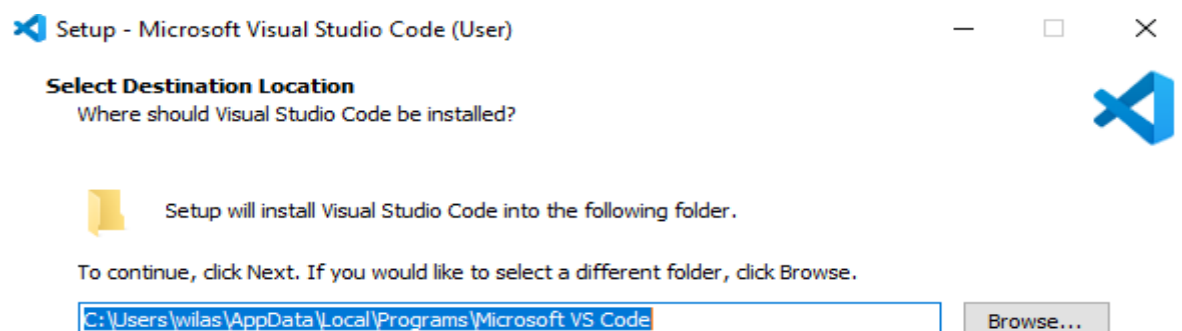
```
C:\Users\wilas>flutter --version
Flutter 3.7.5 • channel stable • https://github.com/flutter/flutter.git
Framework • revision c07f788888 (2 days ago) • 2023-02-22 17:52:33 -0600
Engine • revision 0f359063c4
Tools • Dart 2.19.2 • DevTools 2.20.1
```

2. Instalasi Visual Studio Code

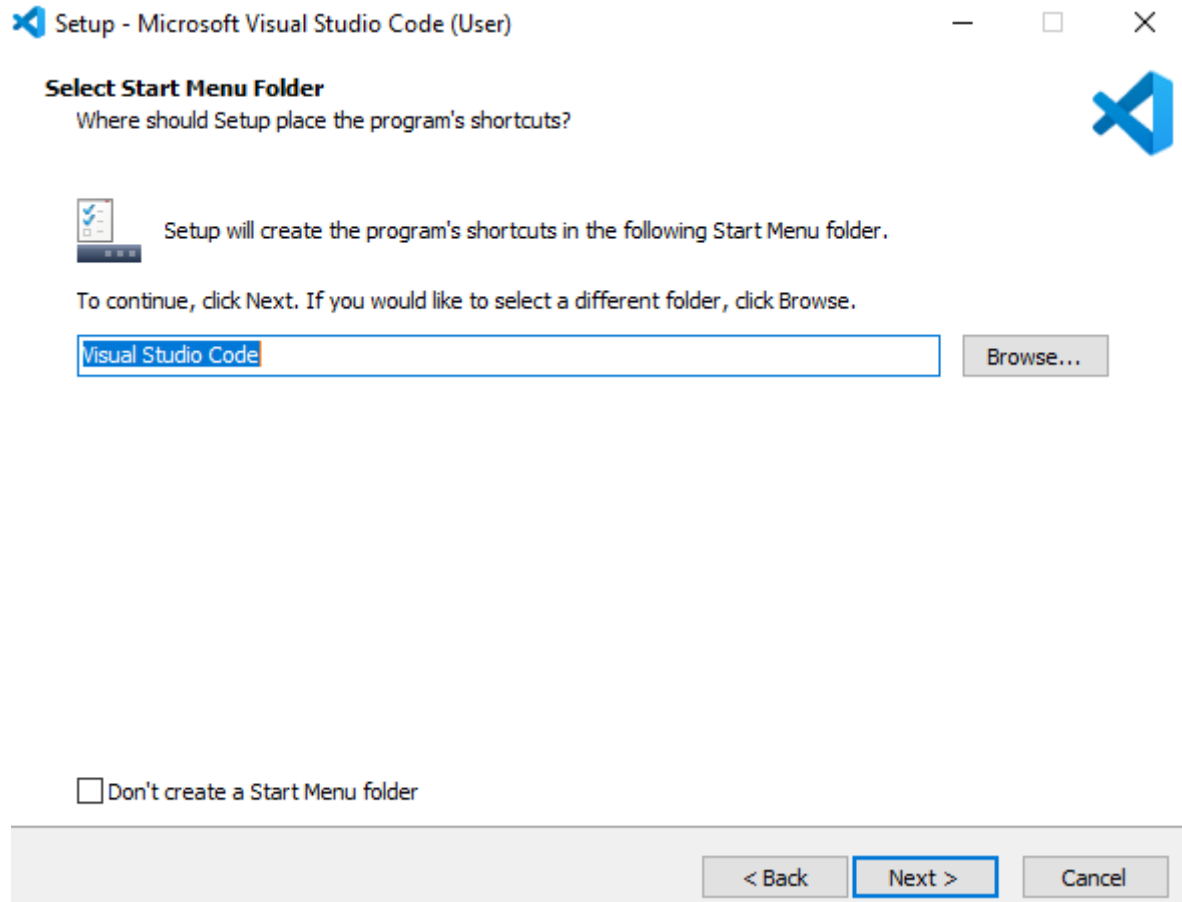
- I. Jalankan file VSCodeUserSetup-x64-1.75.1.exe



- II. Pilih direktori instalasi dan penamaan direktori



III. Pilih apakah perlu menambahkan start menu folder atau tidak



Setup - Microsoft Visual Studio Code (User)

Select Start Menu Folder

Where should Setup place the program's shortcuts?

Setup will create the program's shortcuts in the following Start Menu folder.

To continue, click Next. If you would like to select a different folder, click Browse.

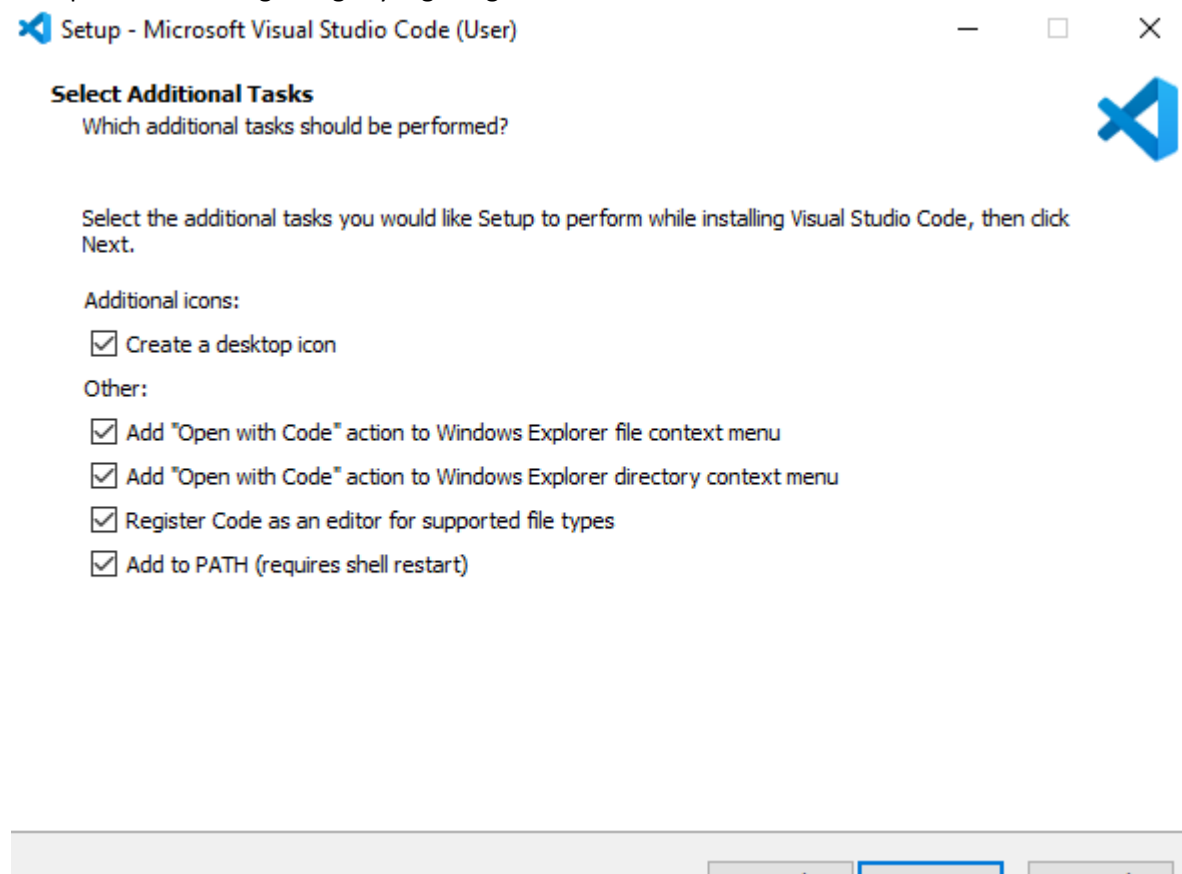
Visual Studio Code

Browse...

☐ Don't create a Start Menu folder

< Back Next > Cancel

IV. Pilih penambahan tugas-tugas yang diinginkan



Setup - Microsoft Visual Studio Code (User)

Select Additional Tasks

Which additional tasks should be performed?

Select the additional tasks you would like Setup to perform while installing Visual Studio Code, then click Next.

Additional icons:

☒ Create a desktop icon

Other:

☒ Add "Open with Code" action to Windows Explorer file context menu

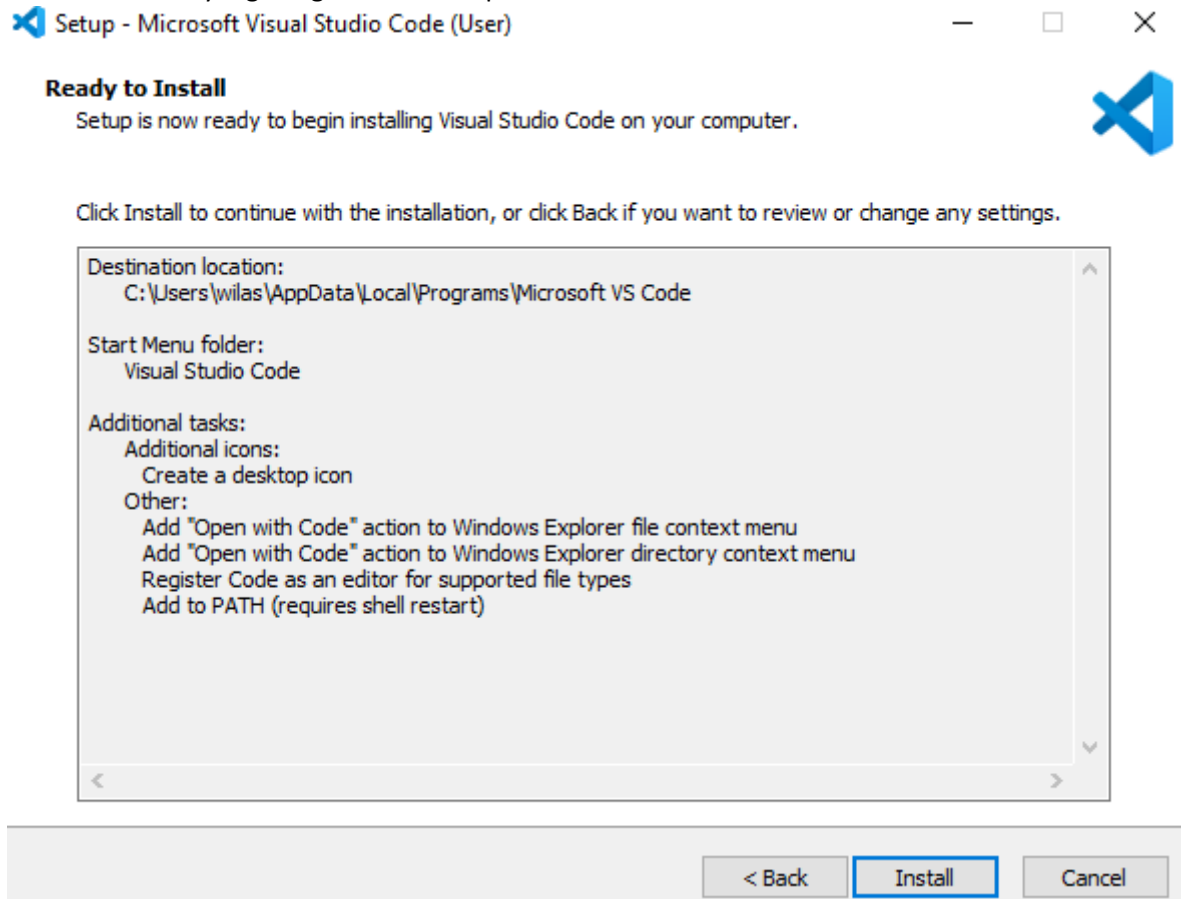
☒ Add "Open with Code" action to Windows Explorer directory context menu

☒ Register Code as an editor for supported file types

☒ Add to PATH (requires shell restart)

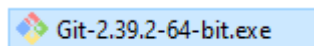
< Back Next > Cancel

- V. Pastikan hal-hal yang diinginkan telah dipilih lalu klik install

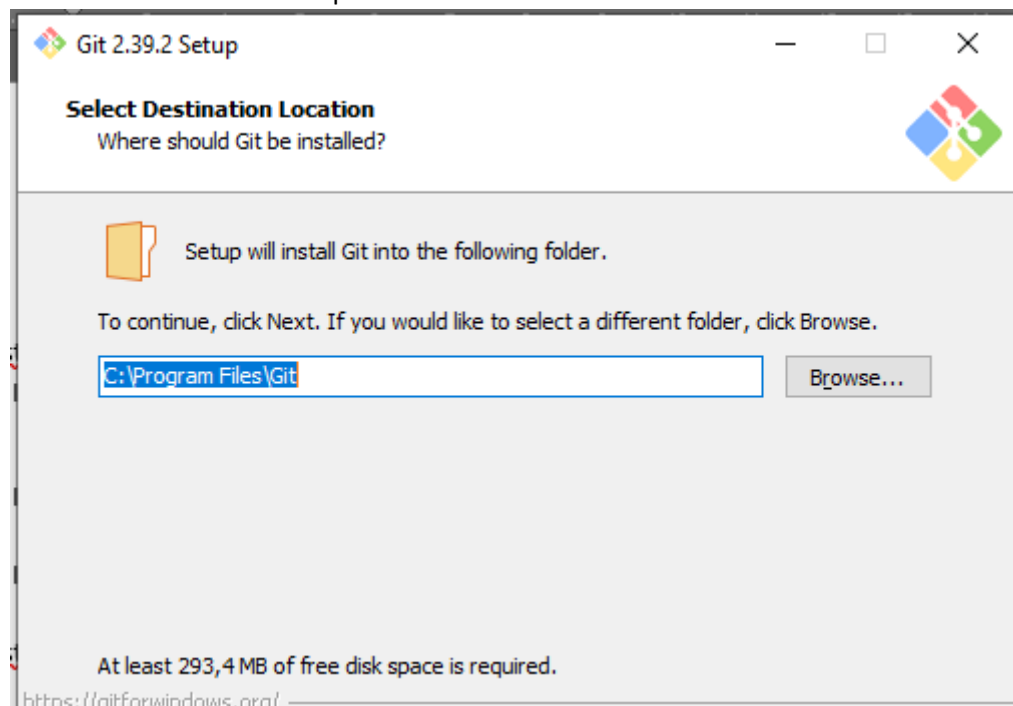


3. Instalasi Git

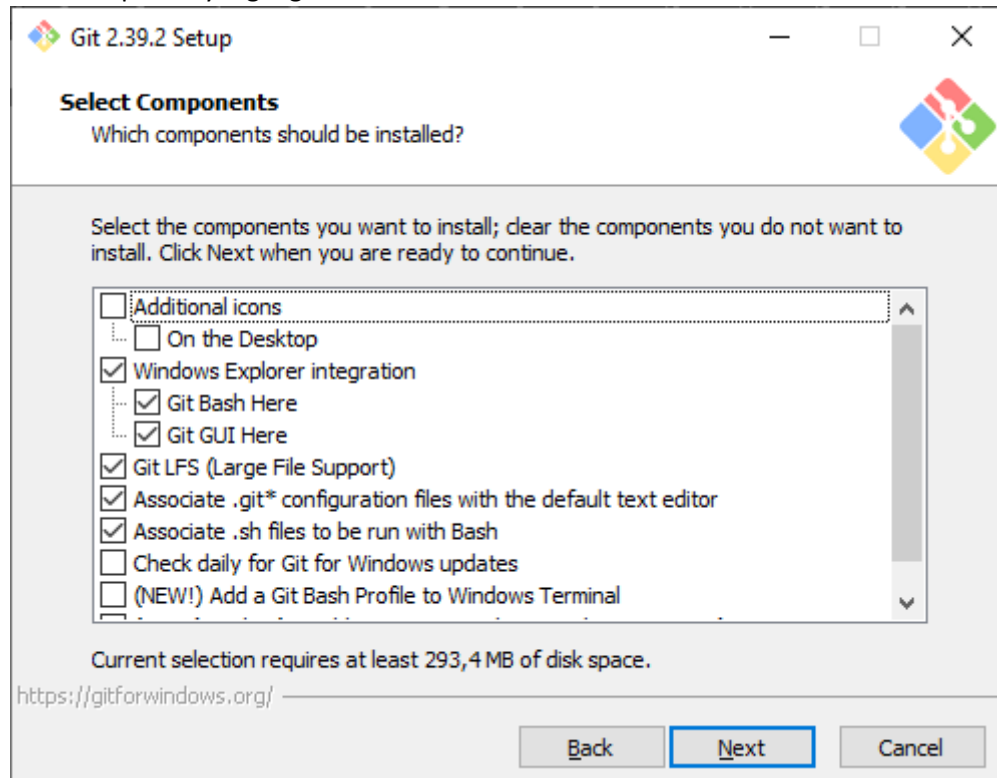
- I. Jalankan file Git-2.39.2-64-bit.exe



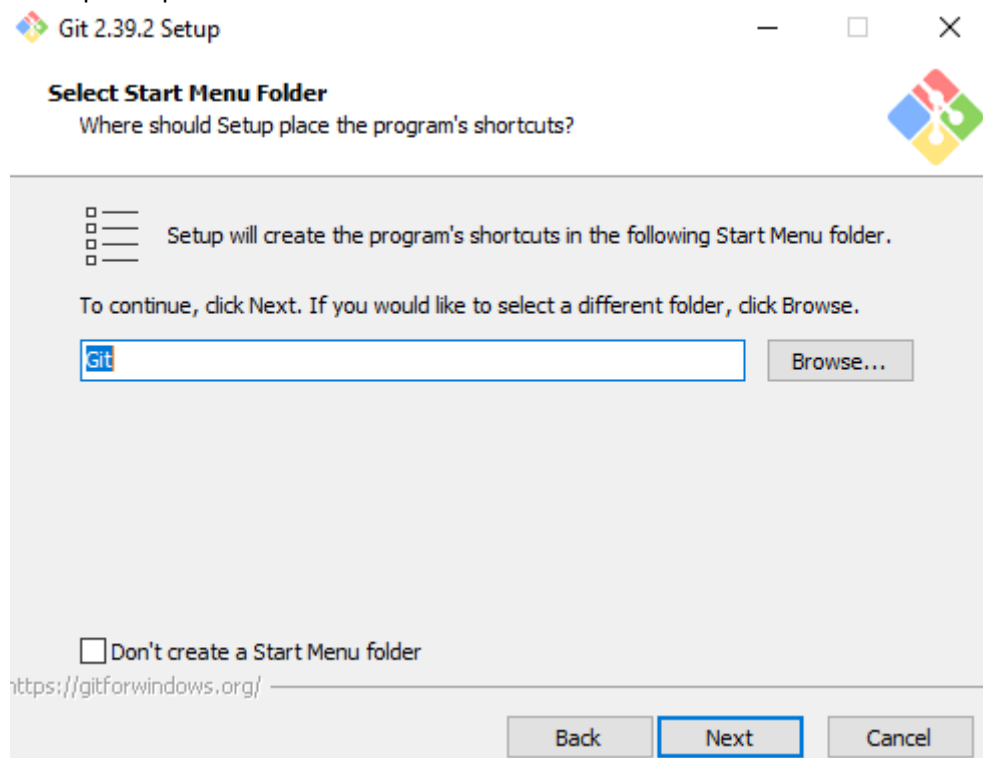
- II. Pilih direktori instalasi dan penamaan direktori



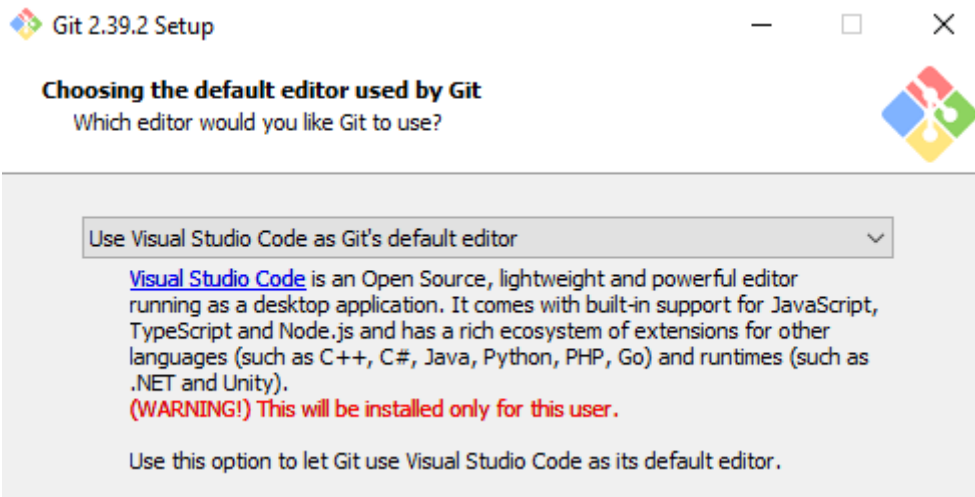
III. Pilih komponen yang ingin di install



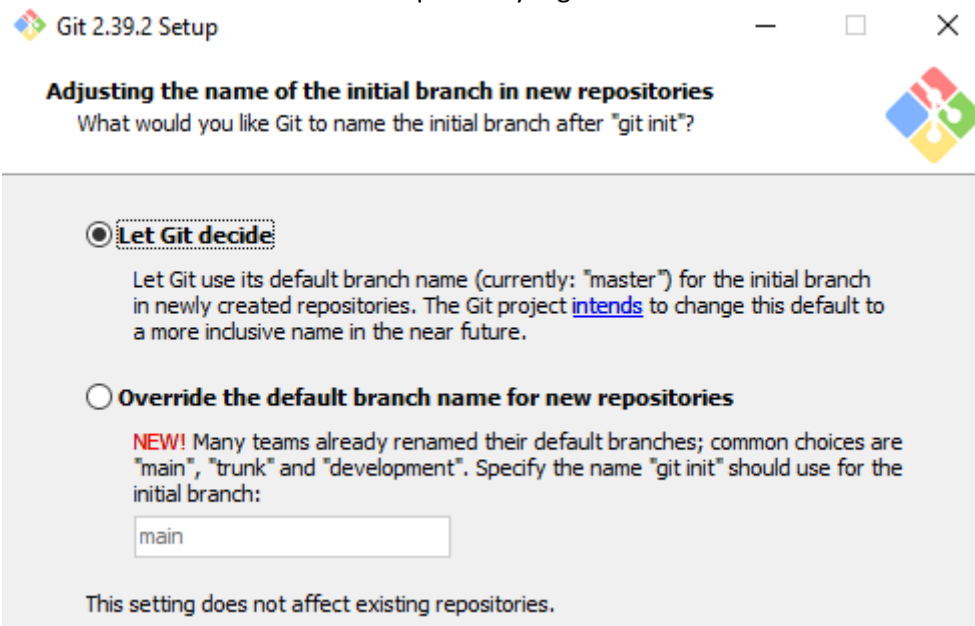
IV. Pilih apakah perlu menambahkan start menu folder atau tidak



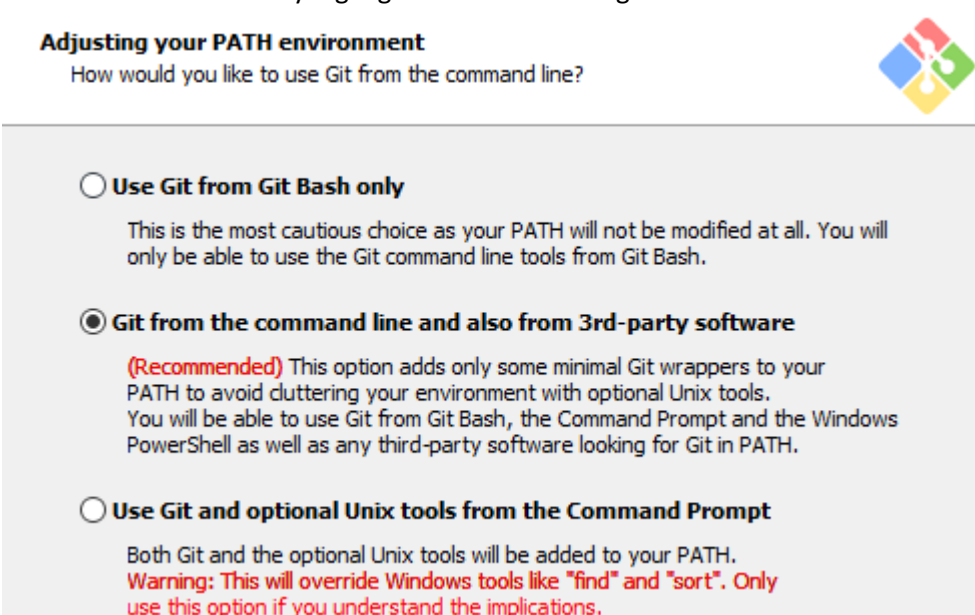
V. Pilih editor yang digunakan untuk Git



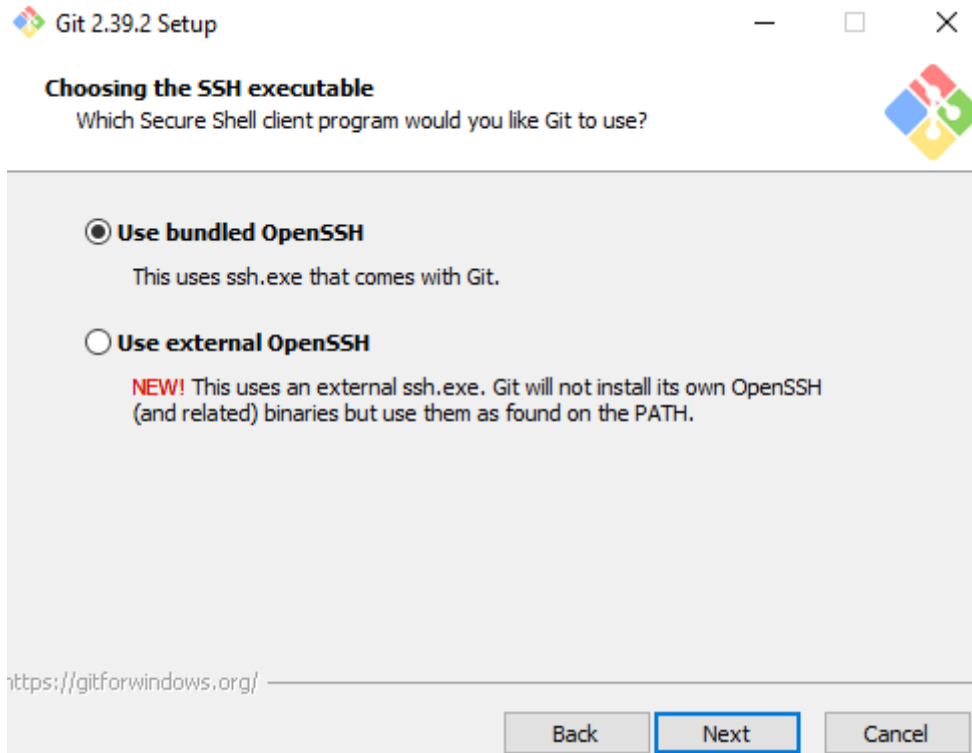
- VI. Pilih nama default branch untuk repositori yang baru dibuat



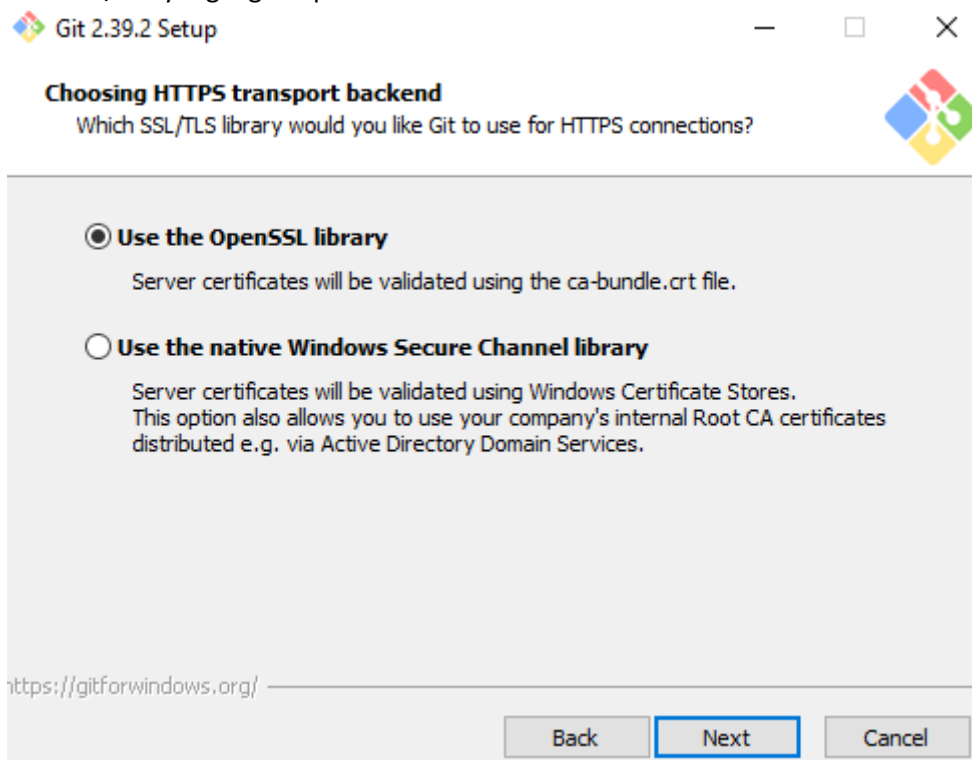
- VII. Pilih PATH Environment yang digunakan untuk mengakses Git



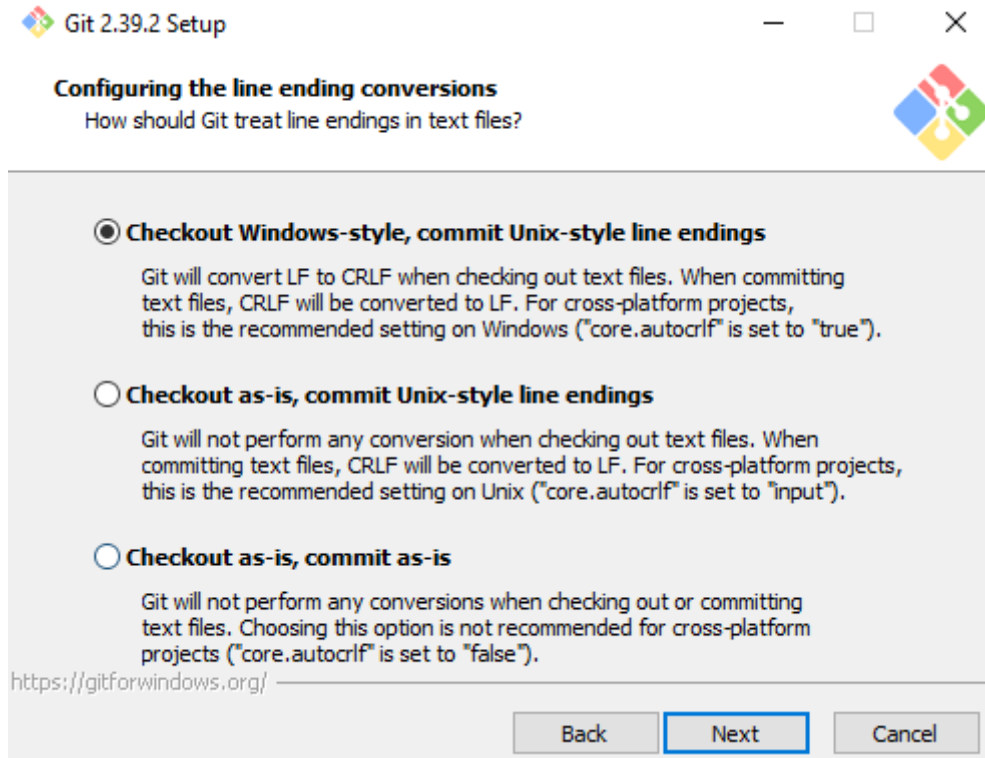
VIII. Pilih SSH bawaan Git atau dari source lain



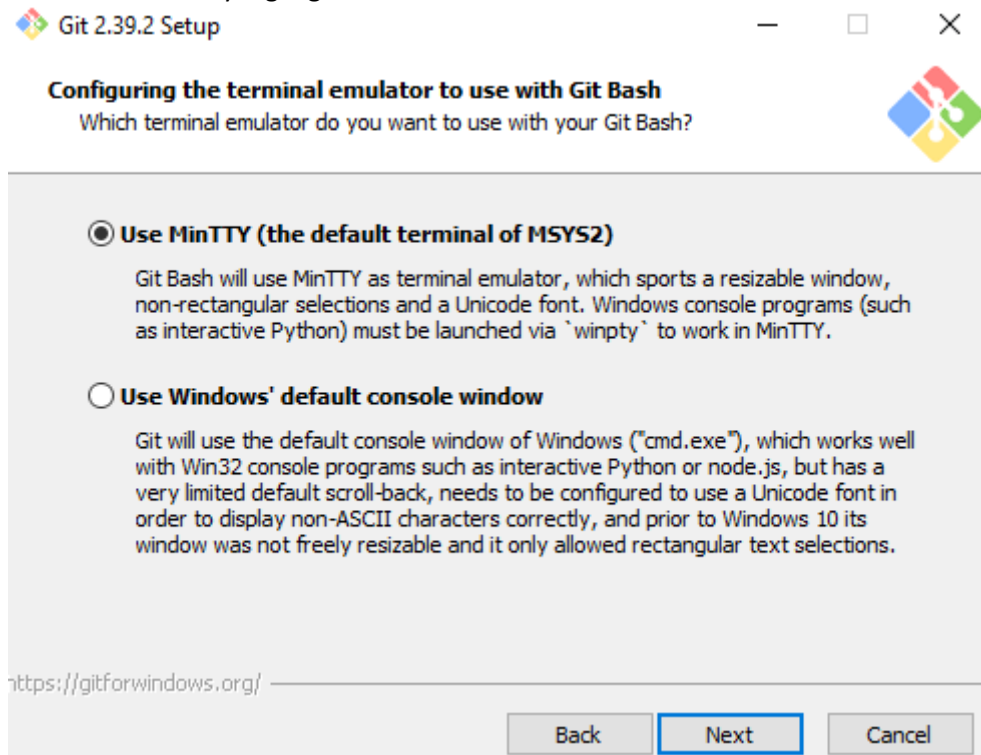
IX. Pilih SSL/TLS yang ingin dipakai untuk HTTPS koneksi



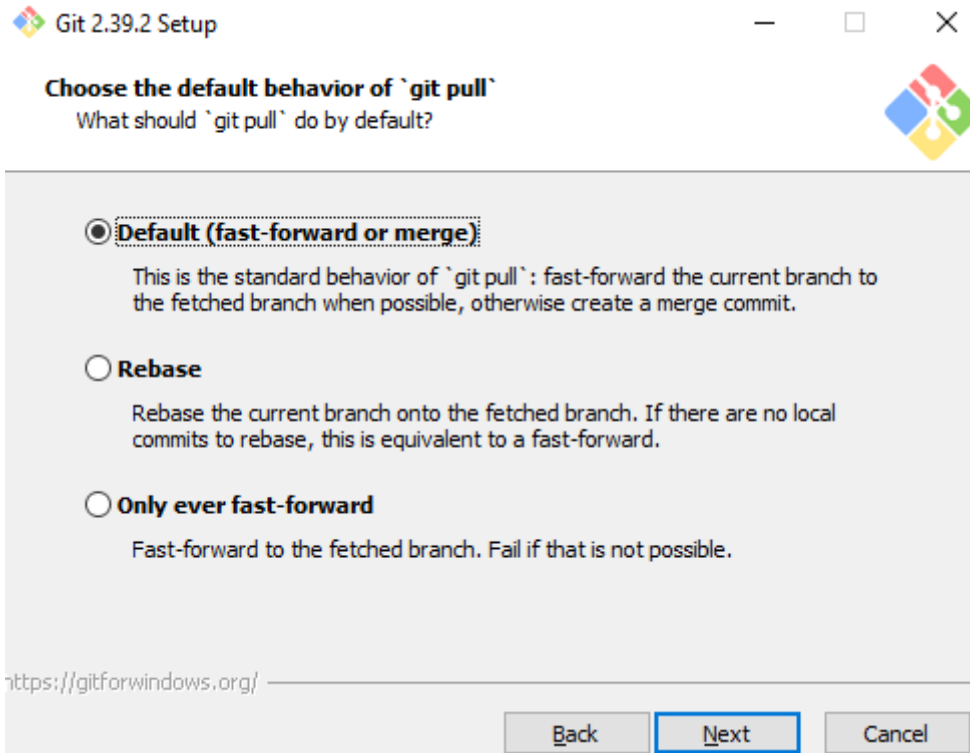
- X. Memilih Git treat line endings untuk text file



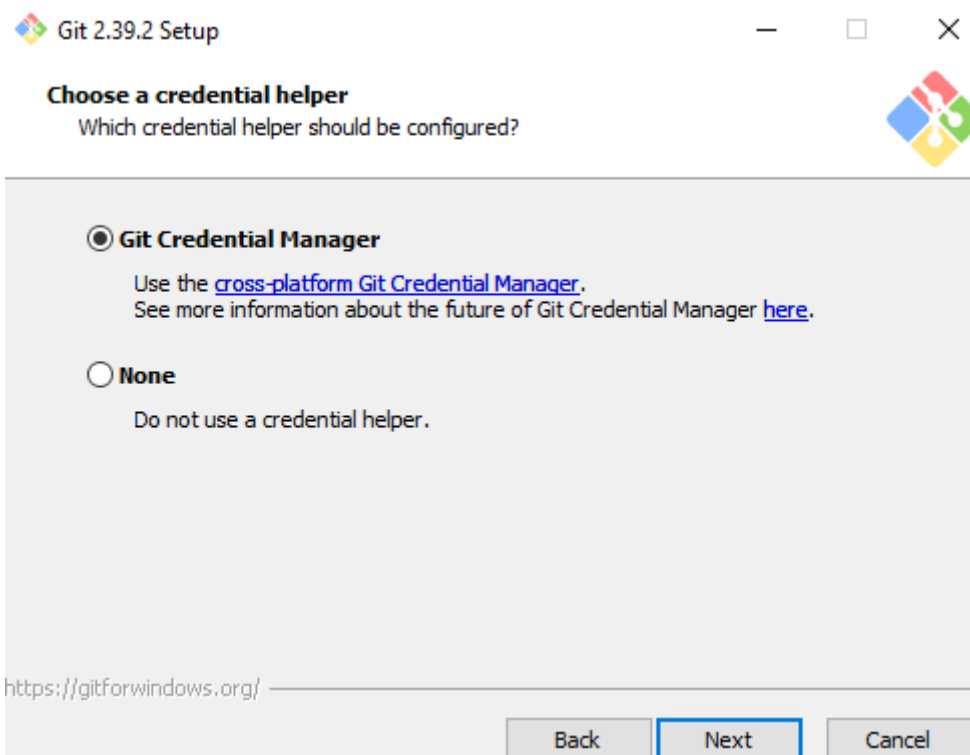
- XI. Memilih terminal yang digunakan untuk Git Bash



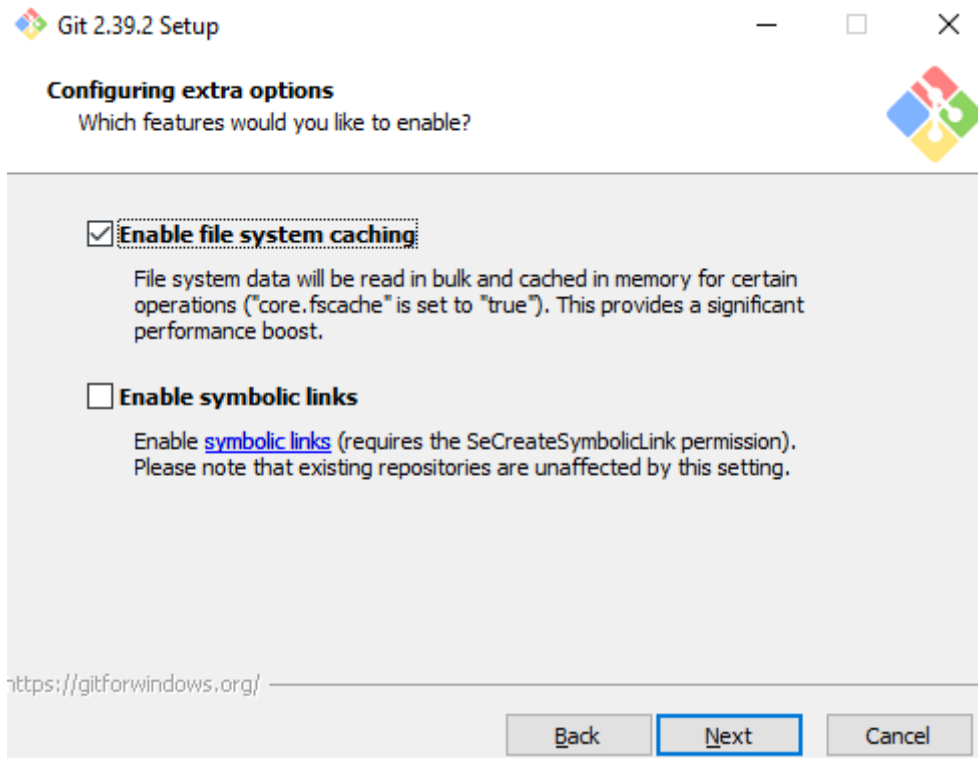
- XII. Memilih setelan default saat melakukan pull pada git



- XIII. Pilih memakai credential atau tidak



- XIV. Aktifkan system caching & symbolic links atau tidak



- XV. Pilih opsi eksperimen dan klik install

