Git Installation

https://git-scm.com/download/win

Select 64-bit Git for Windows Setup:

Run Git-2.30.0.2-64-bit.exe

Click Next:

Git 2.30.0.2 Setup   — □ ✕

Information
Please read the following important information before continuing.

When you are ready to continue with Setup, click Next.

GNU General Public License

Version 2, June 1991

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Preamble

  The licenses for most software are designed to take away your
freedom to share and change it. By contrast, the GNU General Public
License is intended to guarantee your freedom to share and change

https://gitforwindows.org/

[Next >]   [Cancel]

Click Next:

Git 2.30.0.2 Setup   — □ ✕

Select Destination Location
Where should Git be installed?

Setup will install Git into the following folder.

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

C:\Program Files\Git   [Browse...]

At least 259.1 MB of free disk space is required.

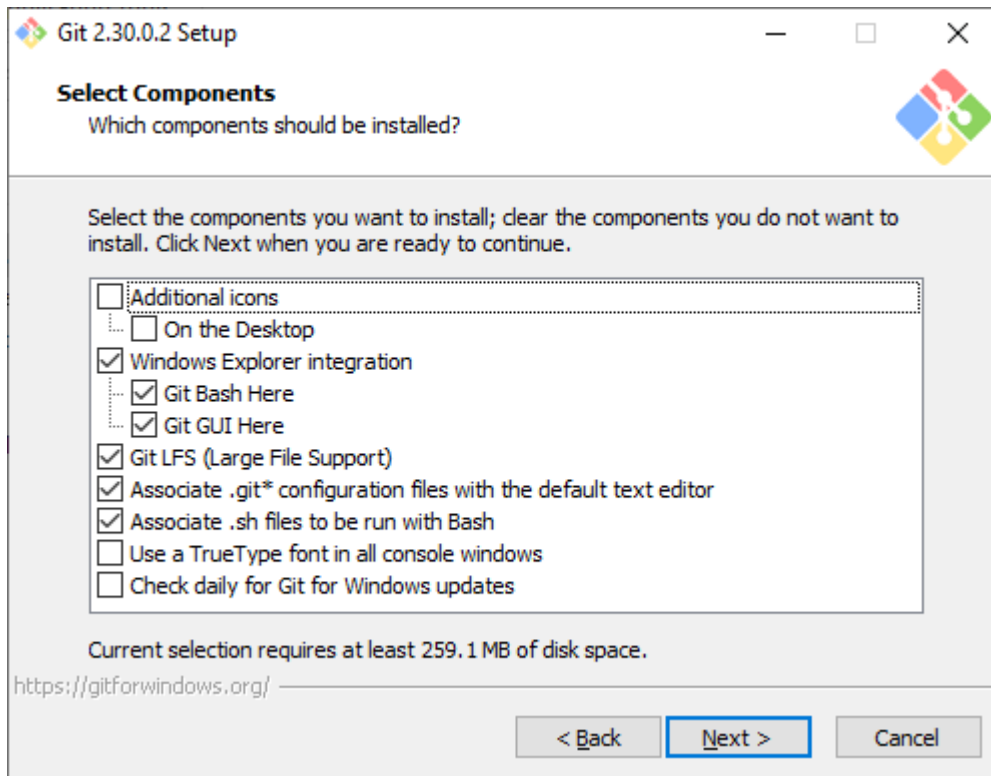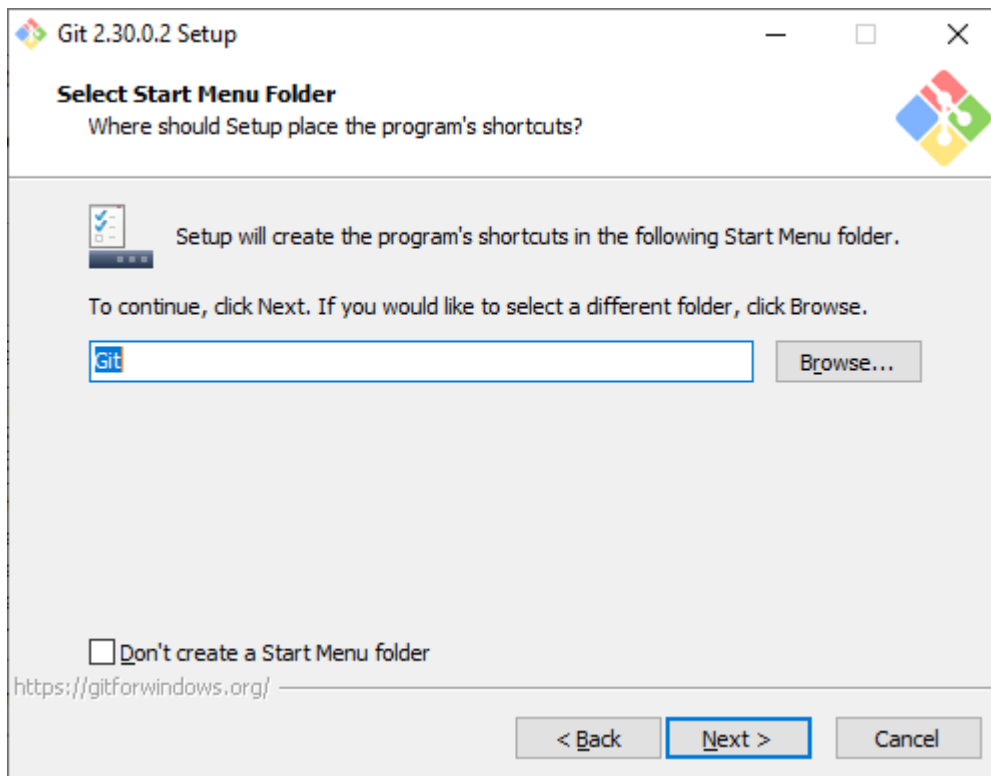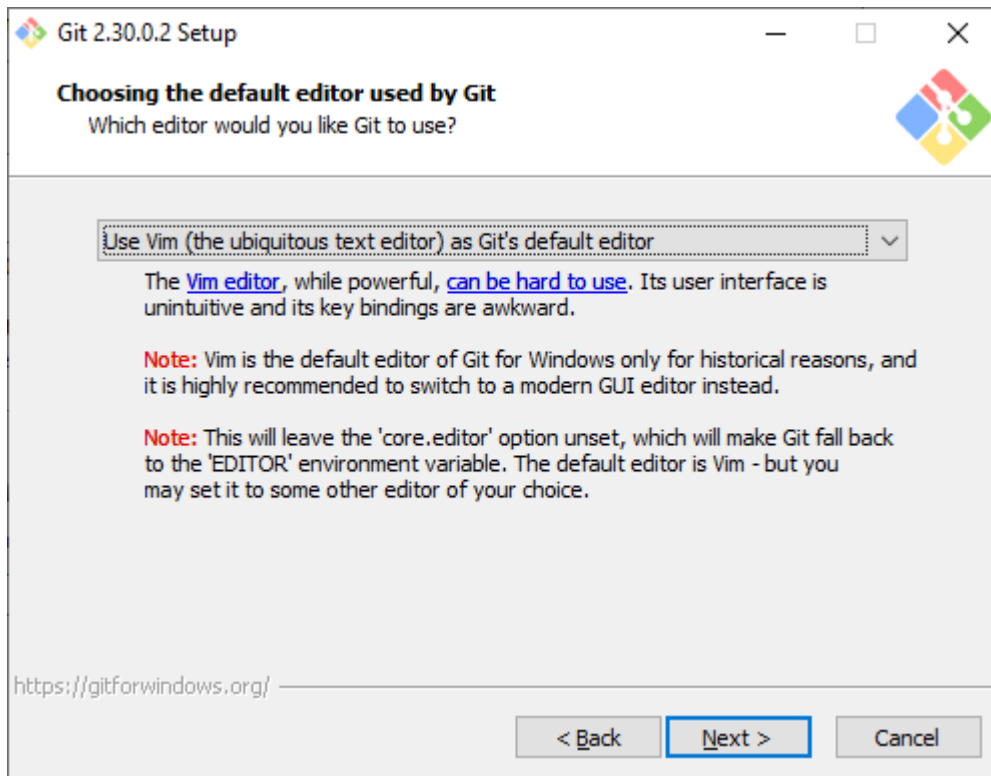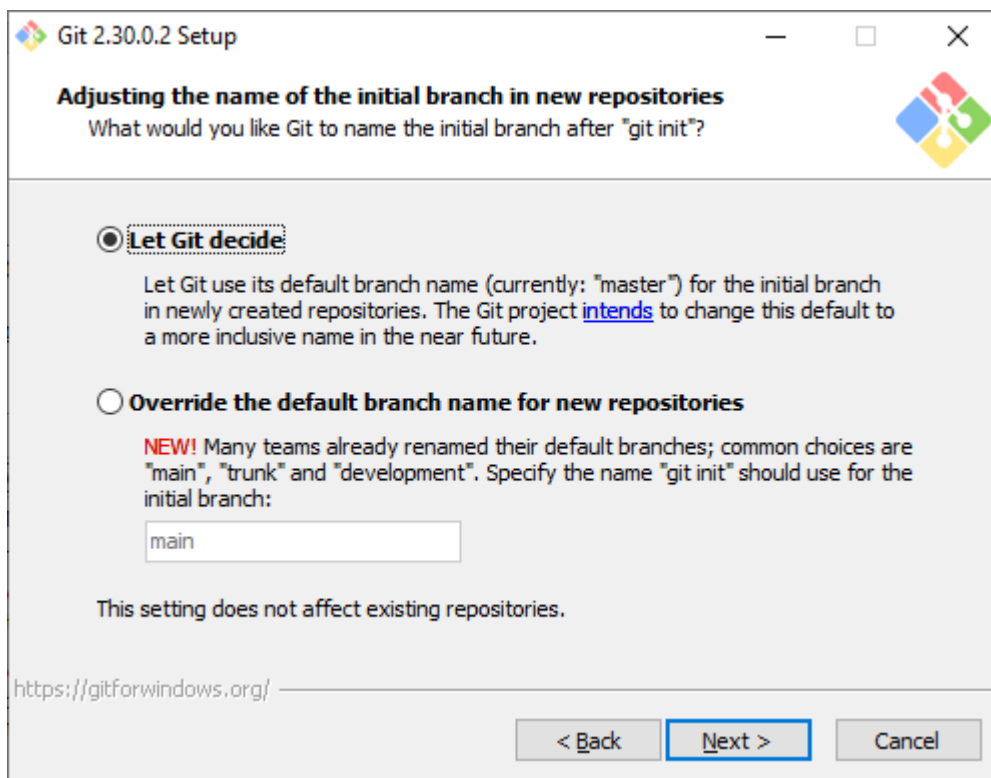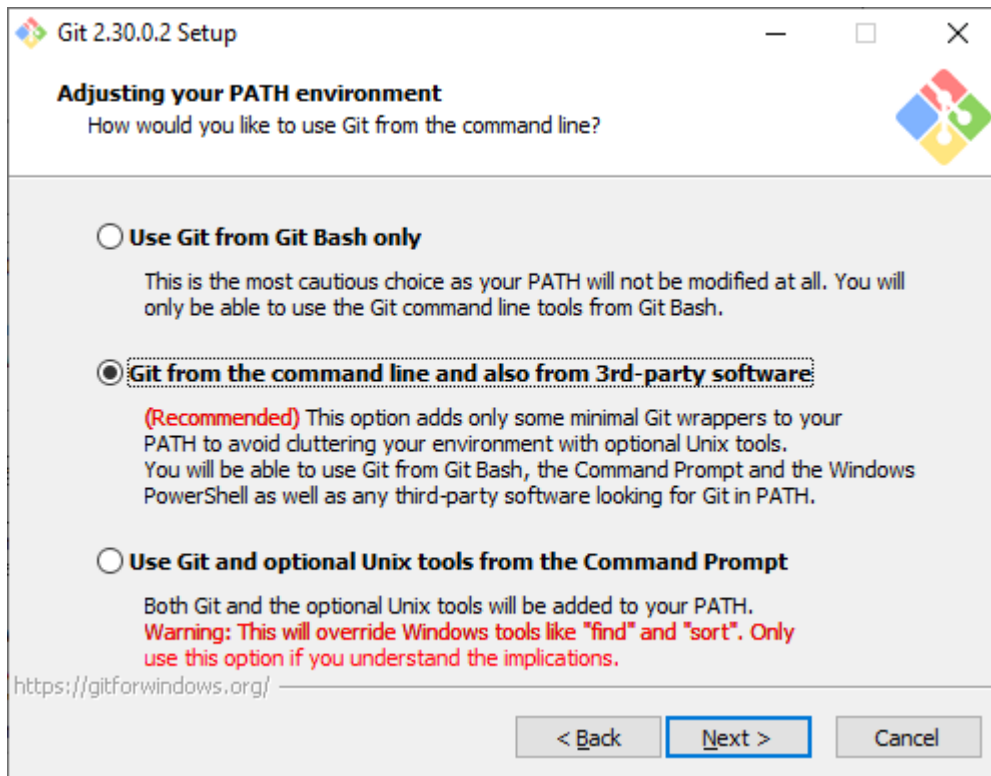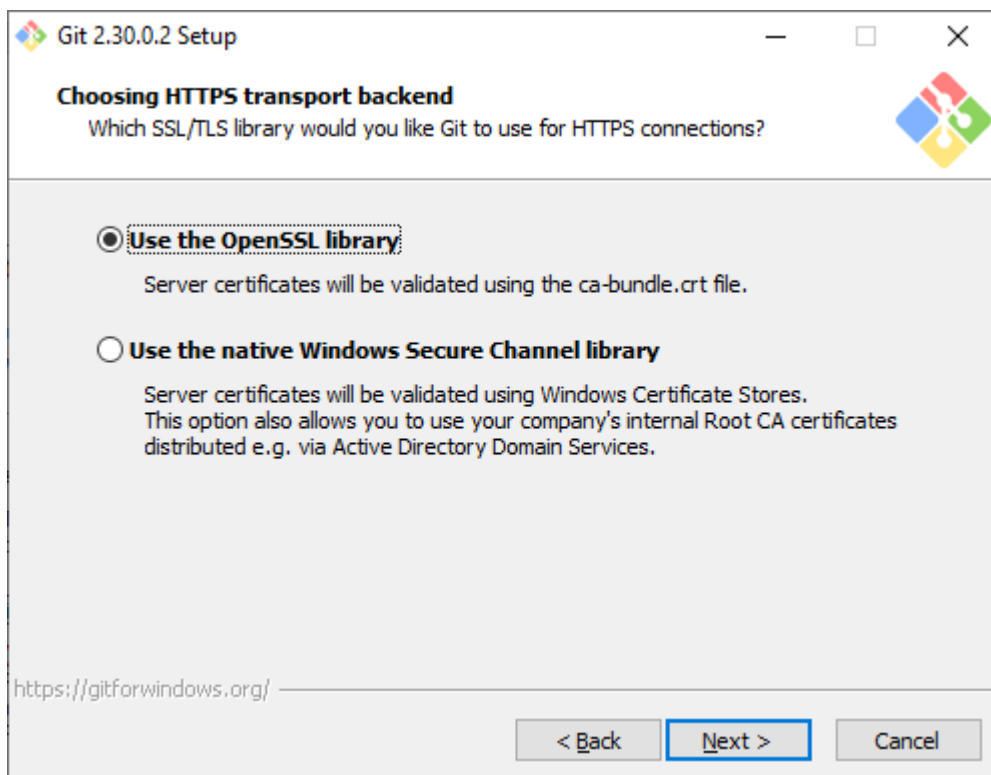https://gitforwindows.org/

[< Back]   [Next >]   [Cancel]

Click Next:

Click Next:
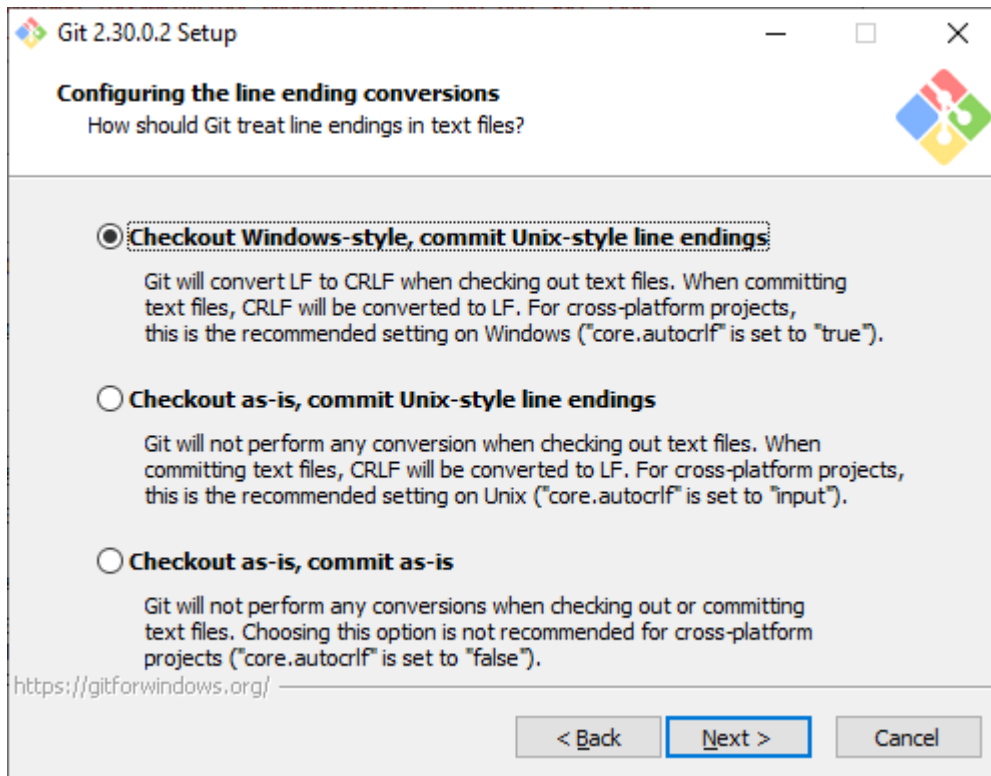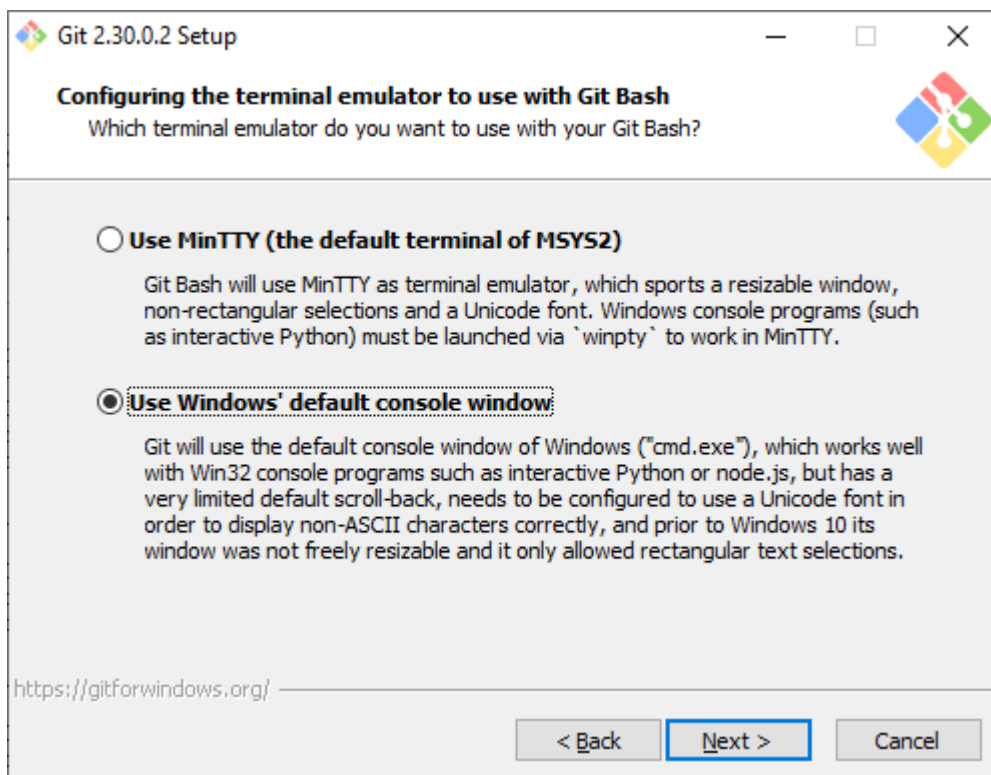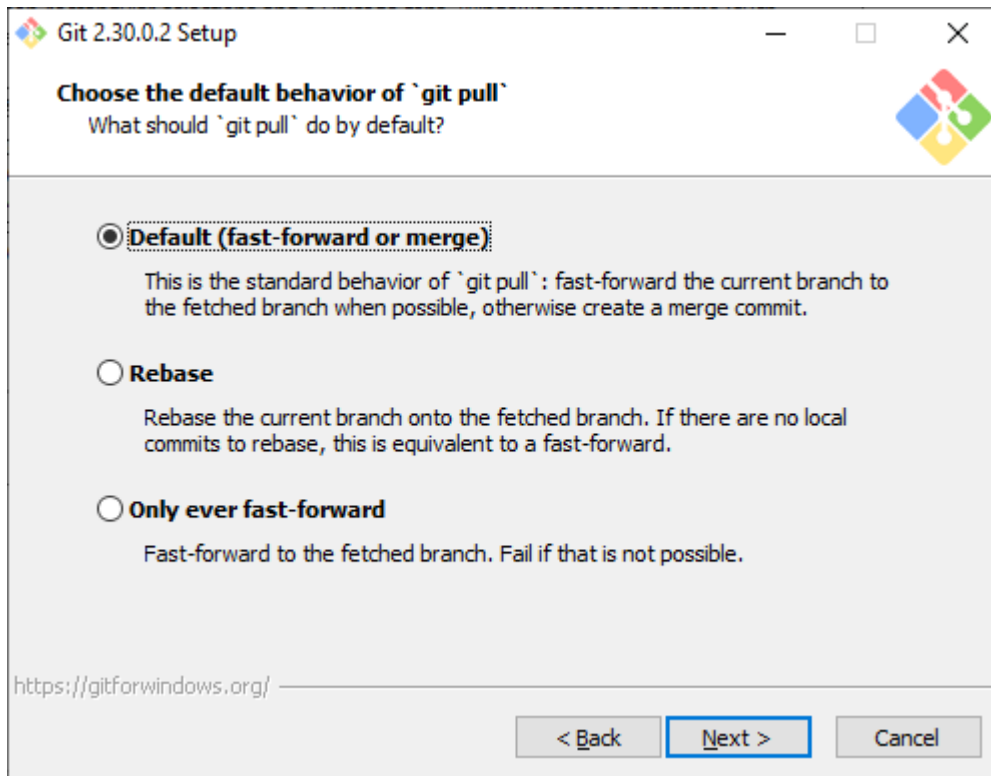
Click Next:

Click Next:

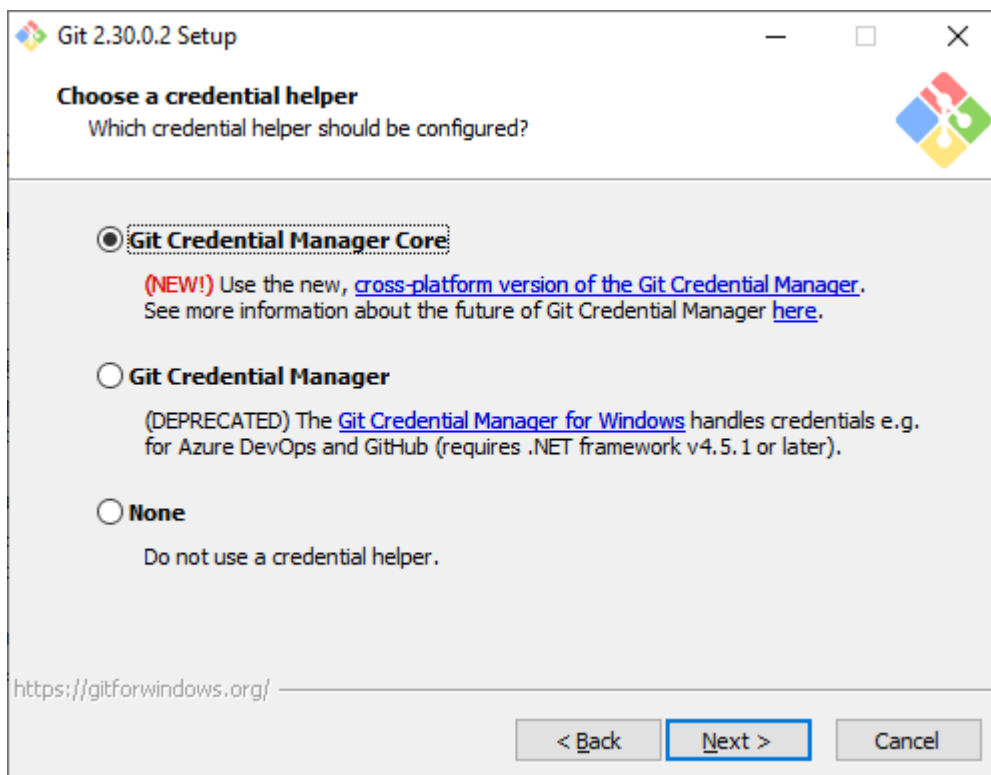Click Next:

Click Next:

Click Next:

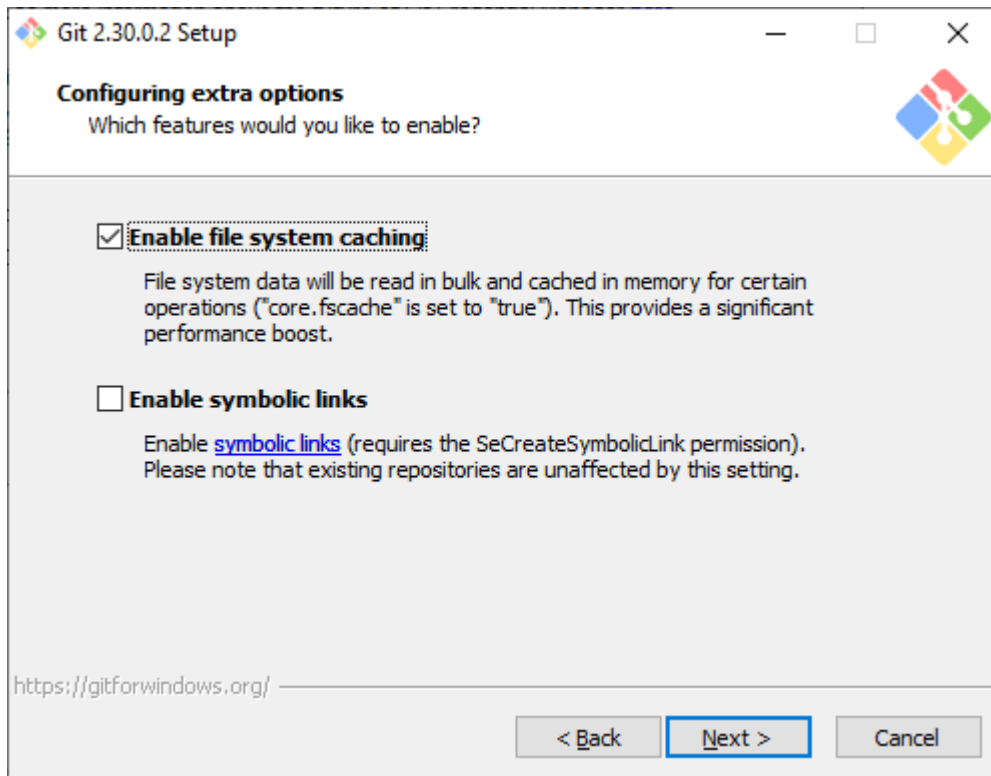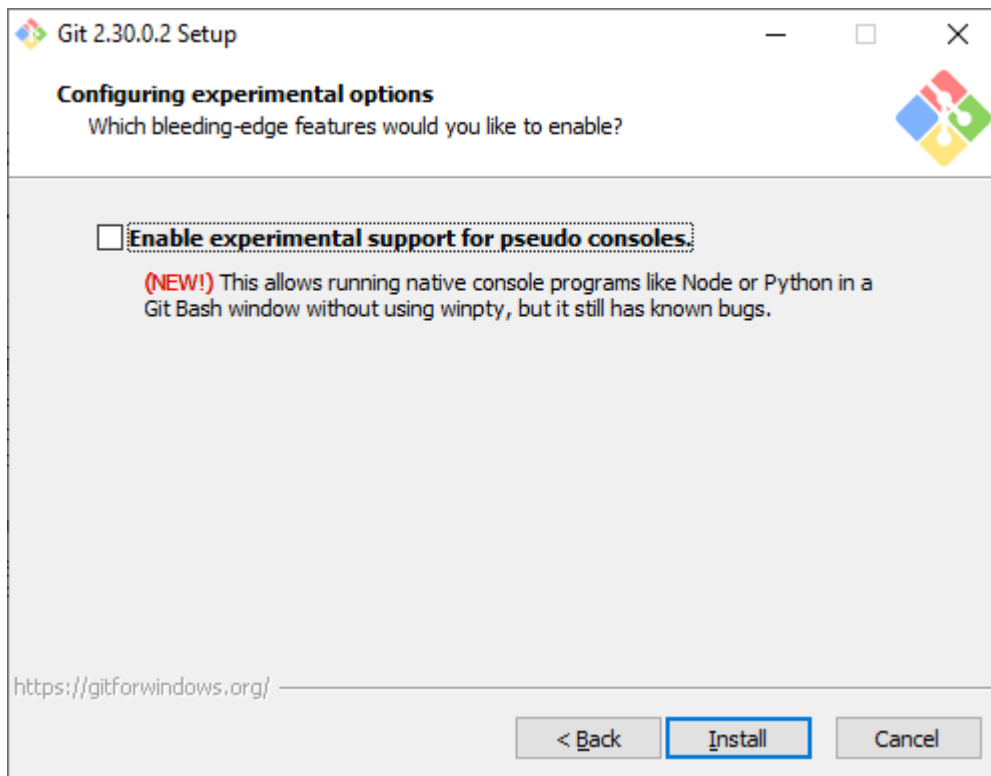Select Use Windows's default console window and click Next:

Click Next:

Click Next:

Click Next:

Git 2.30.0.2 Setup — □ ✕

Configuring extra options
Which features would you like to enable?

☑ **Enable file system caching**

File system data will be read in bulk and cached in memory for certain operations ("core.fscache" is set to "true"). This provides a significant performance boost.

☐ **Enable symbolic links**

Enable symbolic links (requires the SeCreateSymbolicLink permission). Please note that existing repositories are unaffected by this setting.

https://gitforwindows.org/

[< Back] [Next >] [Cancel]

Click Next:

Git 2.30.0.2 Setup — □ ✕

Configuring experimental options
Which bleeding-edge features would you like to enable?

☐ **Enable experimental support for pseudo consoles.**

(NEW!) This allows running native console programs like Node or Python in a Git Bash window without using winpty, but it still has known bugs.

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[< Back] [Install] [Cancel]

Click Next:

PowerShell > git version
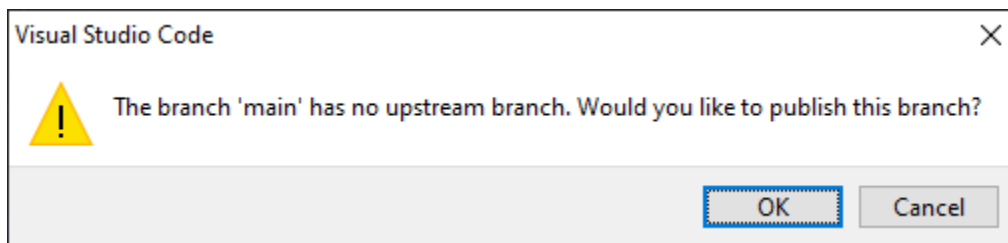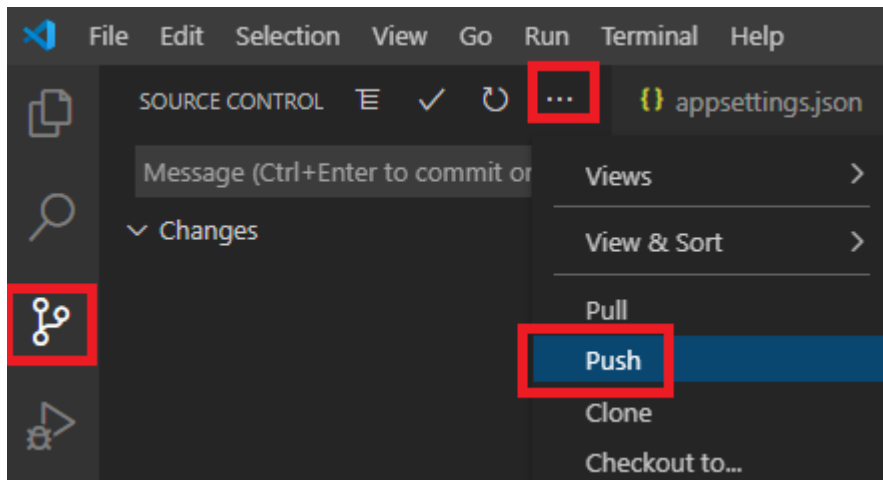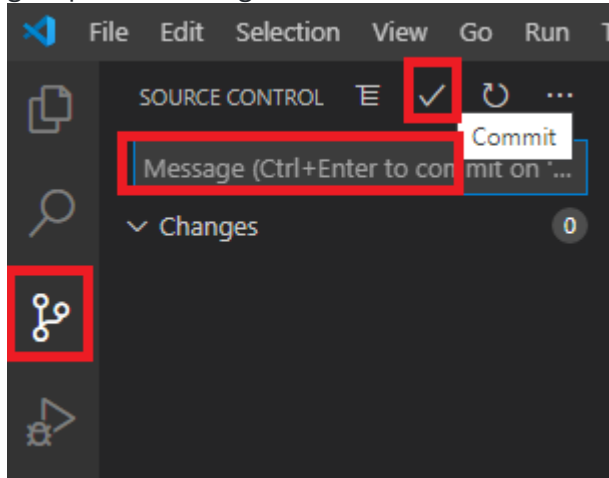

Add your email and user name:

git config --global user.email "you@example.com"

git config --global user.name "Your Name"

Done!

cd employeemamanement

```
git init
git add .
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/yaronzlotolov/employeemanagement.git
git push -u origin main
```

Sign in with your browser:

Click the **Authorize Git Credential manager:**

Authorize Git Credential Manager

Git Credential Manager by **GitCredentialManager**
wants to access your **yaronzlotolov** account

Gists
Read and write access

Repositories
Public and private

Workflow
Update GitHub Action Workflow files.

Cancel

**Authorize
GitCredentialManager**

Authorizing will redirect to

Enter your password: