

Git Installation Guide

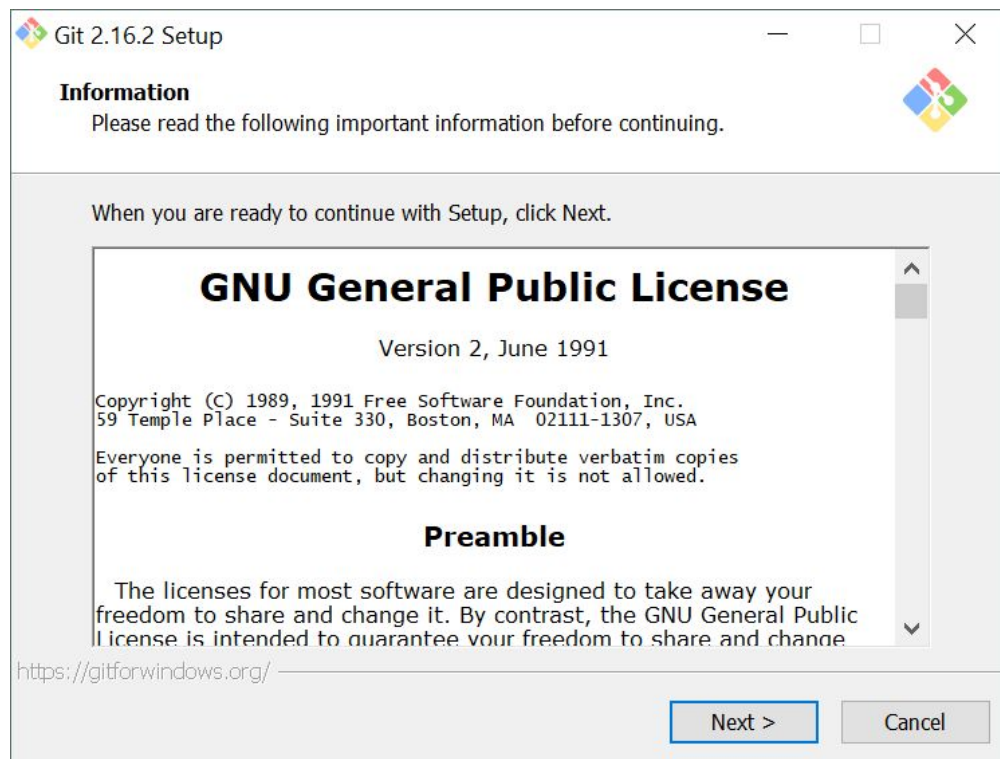
To be able to use Git on your computer, you need to install Git. Installation requirements change depends on your operating system. Please follow the below instructions.

Also, workshops are going to use GitHub to show examples. You can create GitHub account, please use this [link](#).

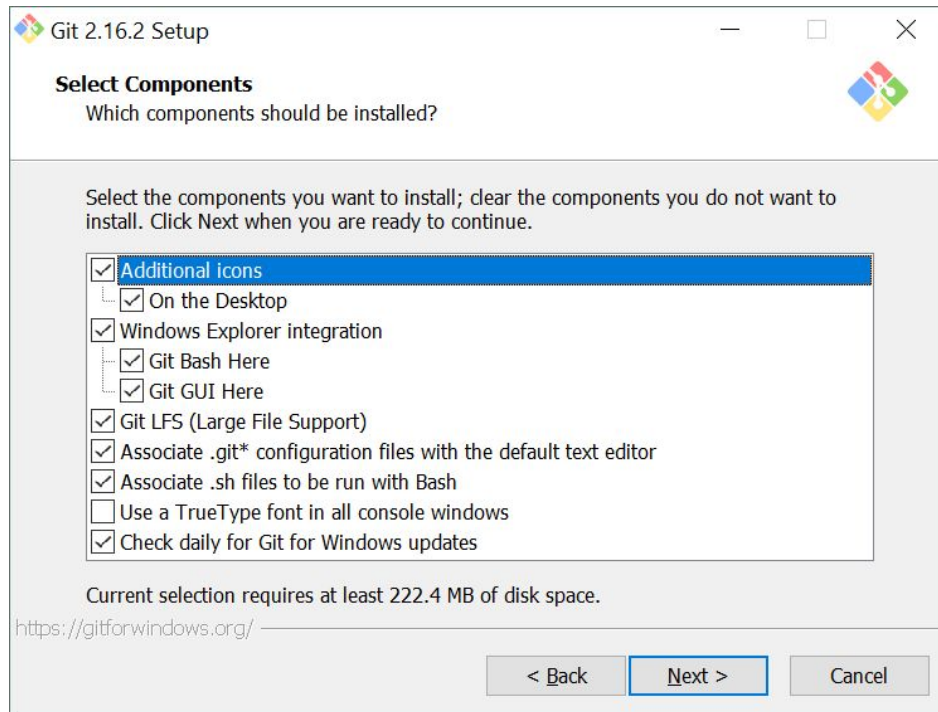
If you have Windows:

Please use this [link](#) to download Git on your computer, and follow the instructions described below.

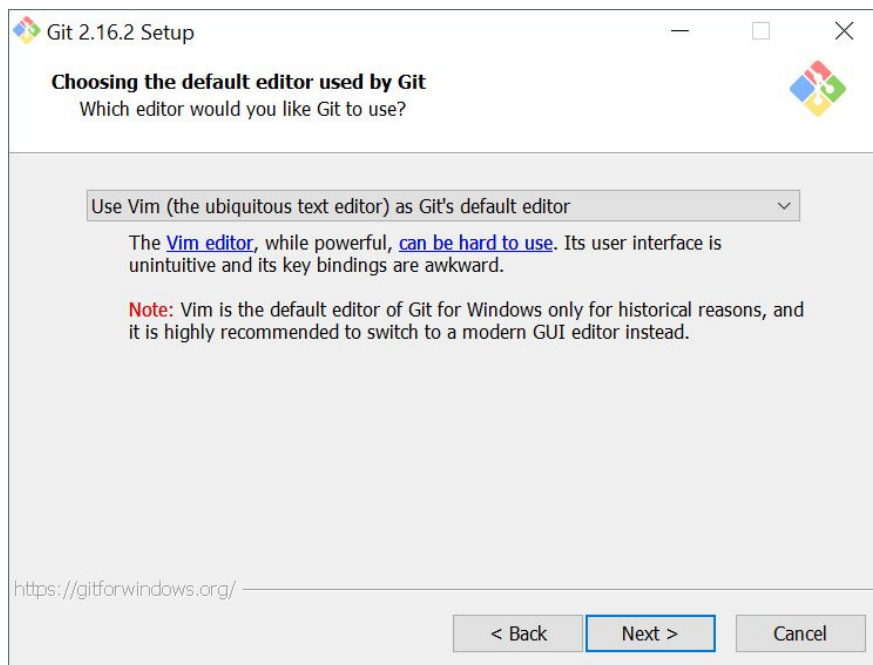
- 1) After installation, open the setup and start installation. If you agree Terms and Conditions, select Next.



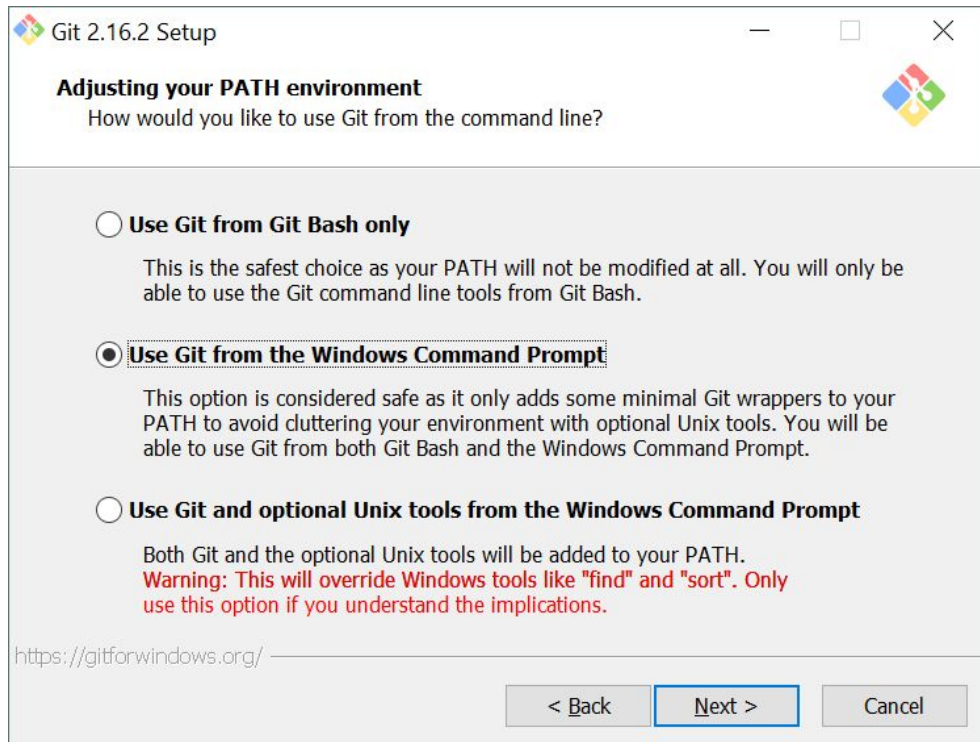
2) Select components and click Next.



3) Choose text editor (Vim will be used during workshops) and click Next.



- 4) Select 2nd option (Use Git from the Windows Command Prompt). This will adjust your PATH environment to able use git from command line. Click Next.



- 5) After this, you will always click Next and Git will be installed on your computer. You are ready to use Git!

If you have Linux:

Please use this [link](#) to download Git on your Linux. You may also need to refer this [link](#) to install Git on your computer.

If you have Mac:

Please use this [link](#) to download Git on your Mac. You may also need to refer this [link](#) to install Git on your computer.