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# GIT INSTALLATION STEPS

## Download link

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

## Components to be installed -> default selection

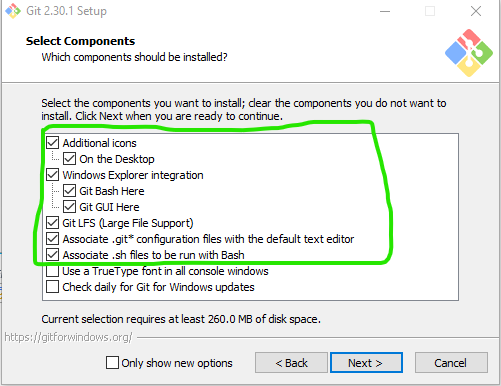


Figure 1 - Select components for installation

## Default editor -> select Visual Studio Code

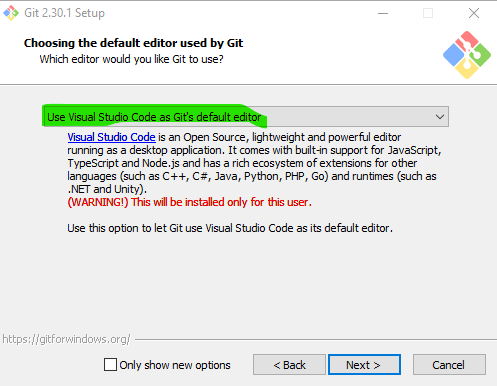


Figure 2 - Select default Git editor

## Initial branch name in new repositories -> select “Leg Git decide”

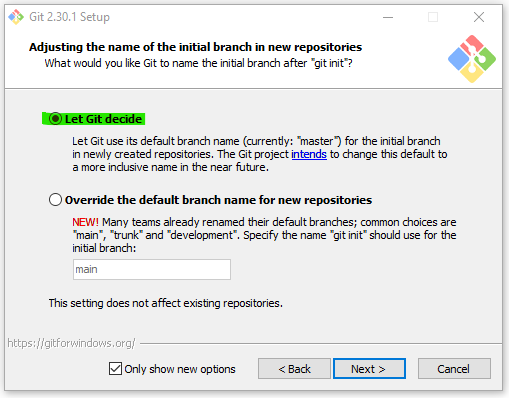


Figure 3 - Initial branch name in new repositories

## Adjusting PATH environment -> select “Recommended” option

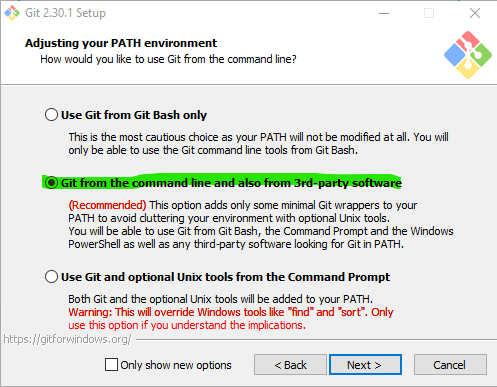


Figure 4 - Adjusting PATH environment

## Chose HTTPS transport backend -> select “Use the OpenSSL library”

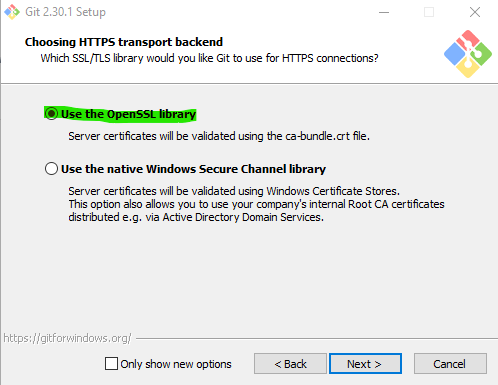


Figure 5 - Choose HTTPS transport backend

## Configure the line ending conversions -> select “Checkout Windows style”

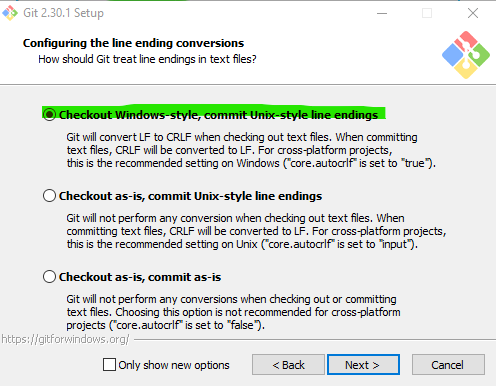


Figure 6 - Configuring the line ending conversions

## Configuring the terminal emulator -> select “Use MinTTY”

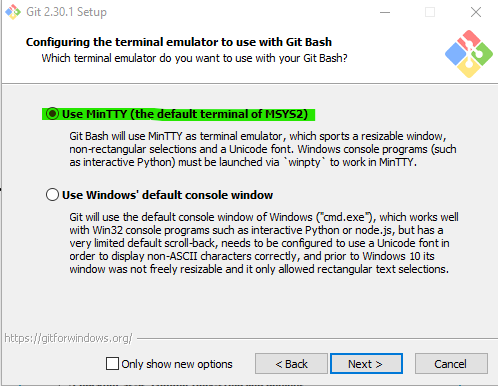


Figure 7 - Configuring the terminal emulator

## Choose default behavior of “git pull” -> select “Default”

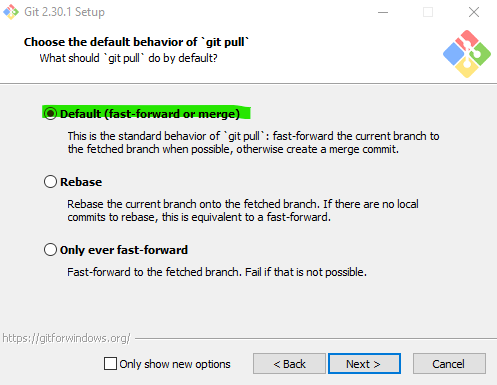


Figure 8 - Choose default behaviour of git pull

## Choose a credential helper -> choose “None”

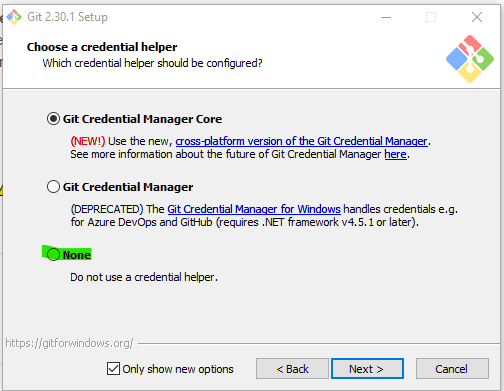


Figure 9 - Choose a credential helper

## Configuring extra options -> select “Enable file system cashing”

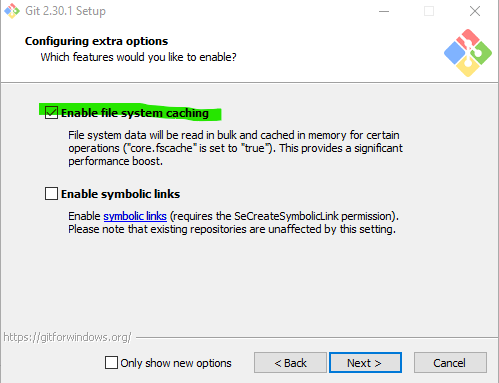


Figure 10 - Configuring extra options

## Configuring experimental options -> skip this

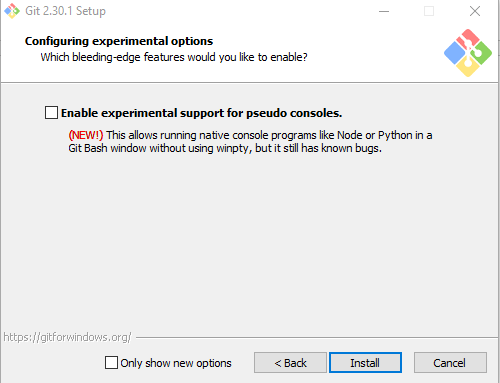
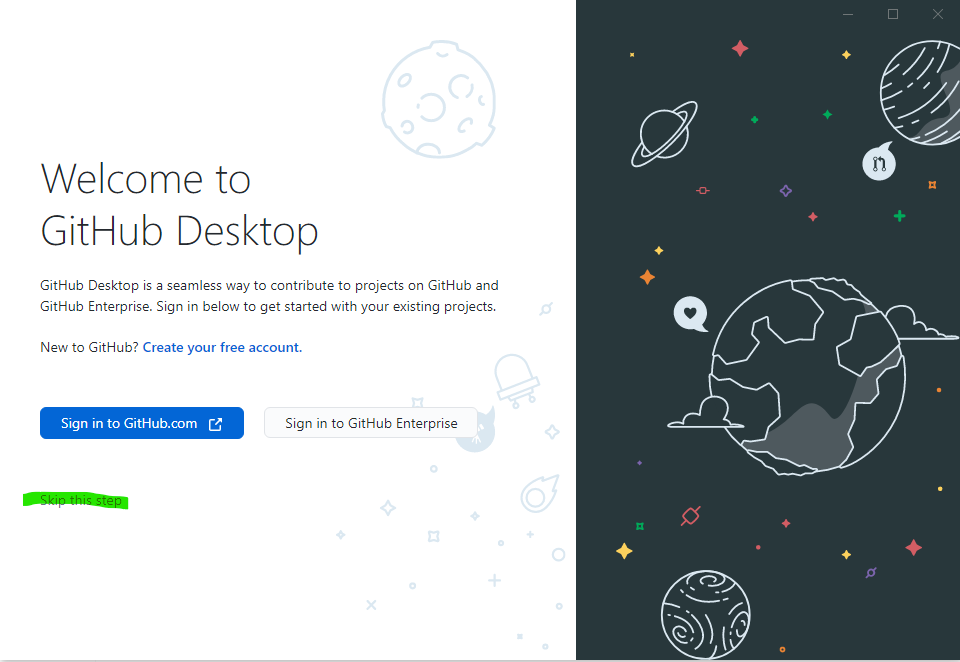


Figure 11 - Configuring experimental options

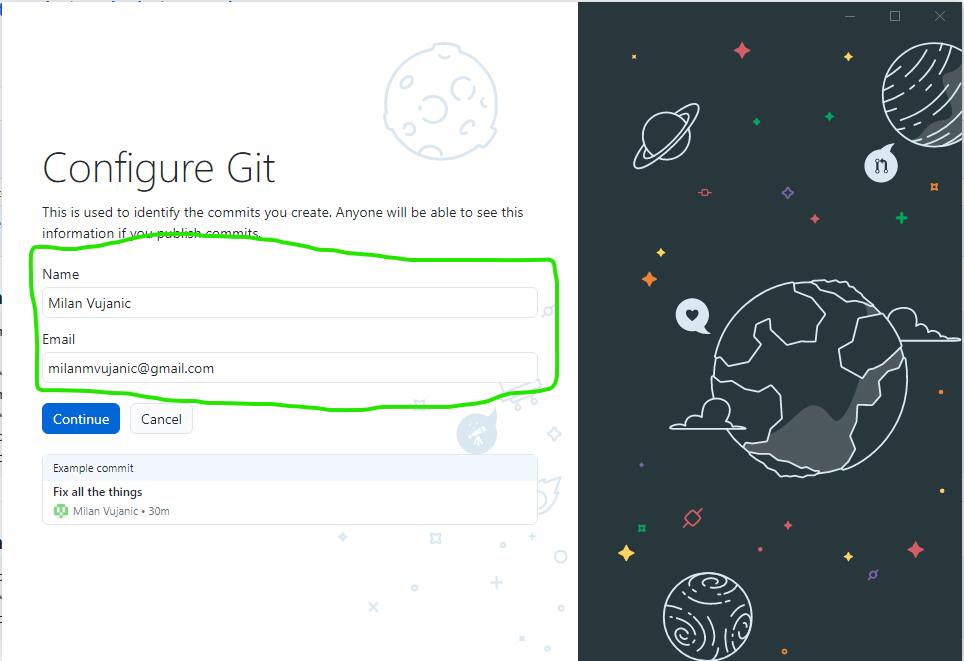
* Download link

<https://desktop.github.com/>

* If you already have a GitHub account, skip this step.



* Fill in requested data (name and email)



* Uncheck this suggestion and click “Finish”

