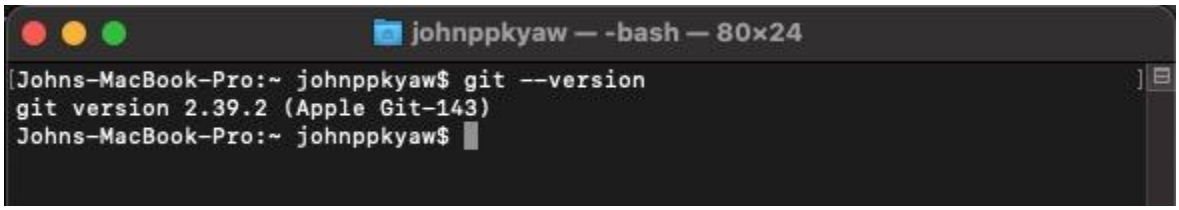
Git installed



Guided LAB - 302.1.1 - Git installation on Windows

Introduction

Git is a widely used open-source software tracking application used to track projects across different teams and revision levels.

Lab Objective

In this lab, we will demonstrate the steps to install Git on Windows. For this lab, you should have **Administrator privileges.**

Learning Objectives

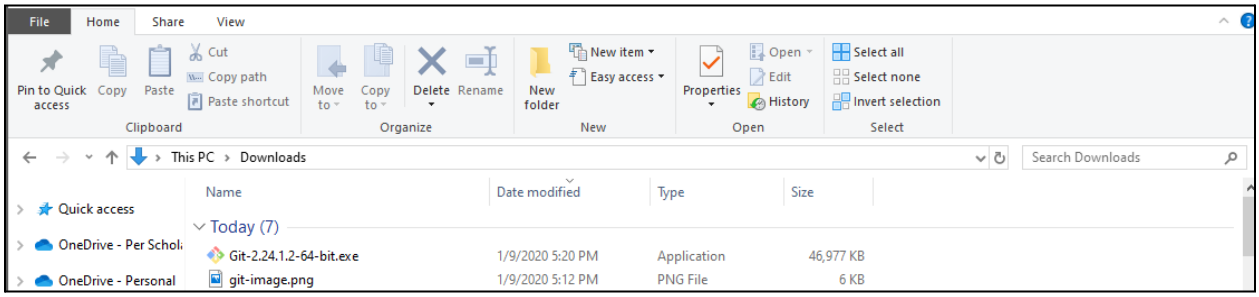
By the end of this lab, learners will be able to install Git on Windows.

Instructions

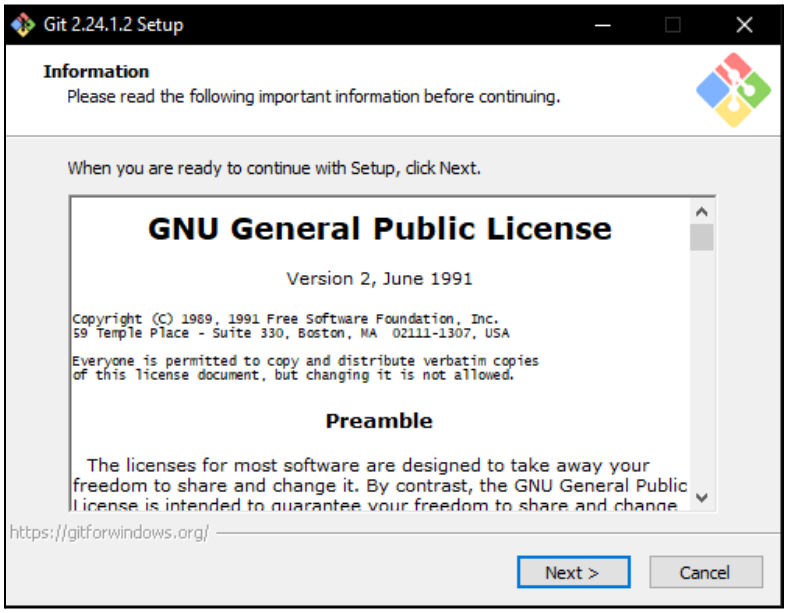
How to download Git

1. Navigate to https://git-scm.com/downloads and select your platform (Windows).

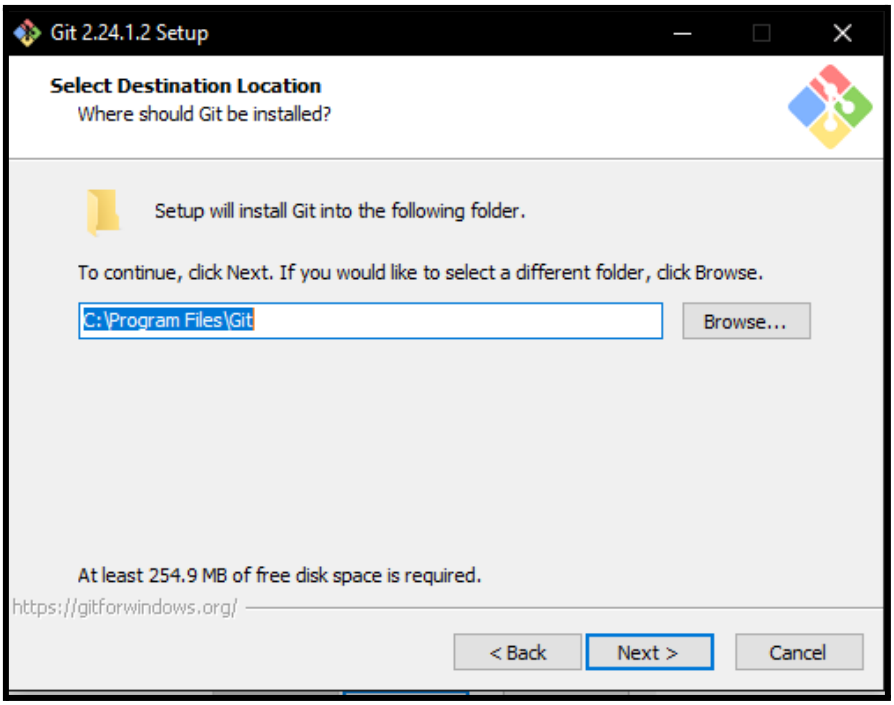
2. After your download is complete, launch the Git x.xx.x.x-64bit.exe



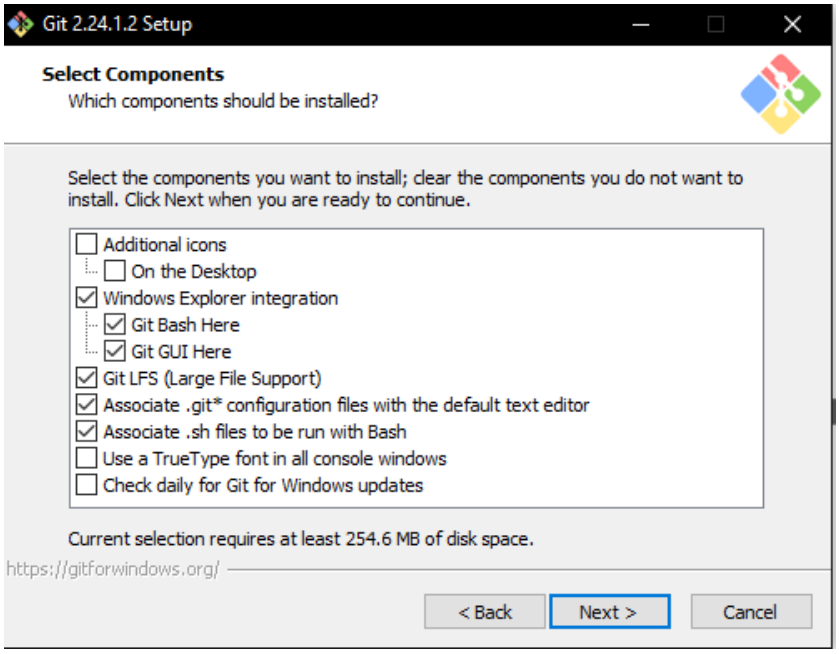
3. On the Git setup screen, click **Next**.


Git 2.24.1.2 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
Copyright (C) 1989, 1991 Free Software Foundation, Inc.
59 Temple Place - Suite 330, Boston, MA 02111-1307, USA
Everyone is permitted to copy and distribute verbatim copies
of this license document, but changing it is not allowed.
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

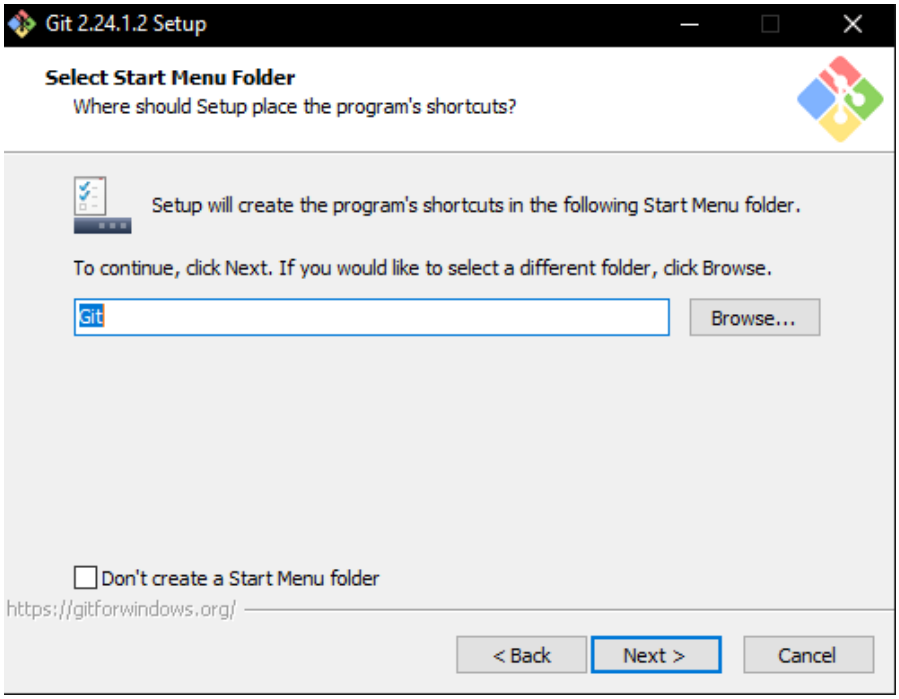
4. Choose your installation location where you want to save Git. My recommendation is to leave the default location of *C:\Program Files\Git.*



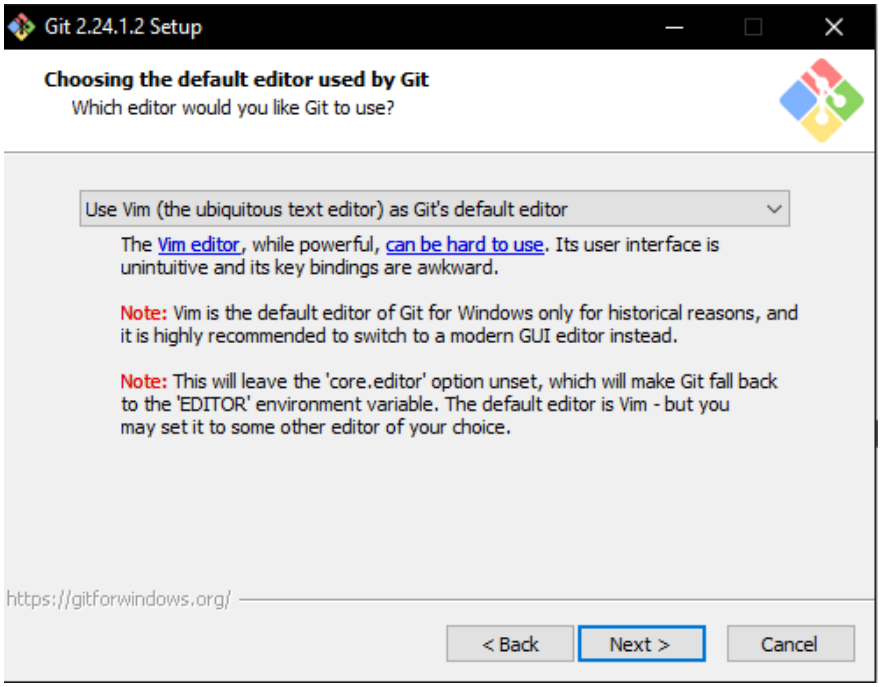
5. On the Select Components screen, leave the default configurations and click the **Next** button.



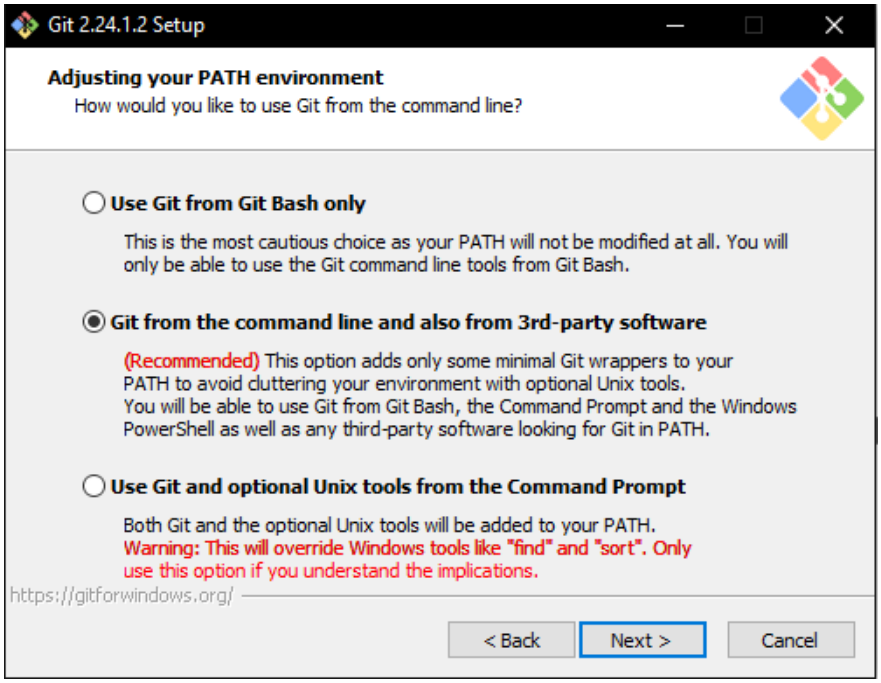
6. On the Select Start Menu Folder screen, leave the default configurations and click on the **Next** button



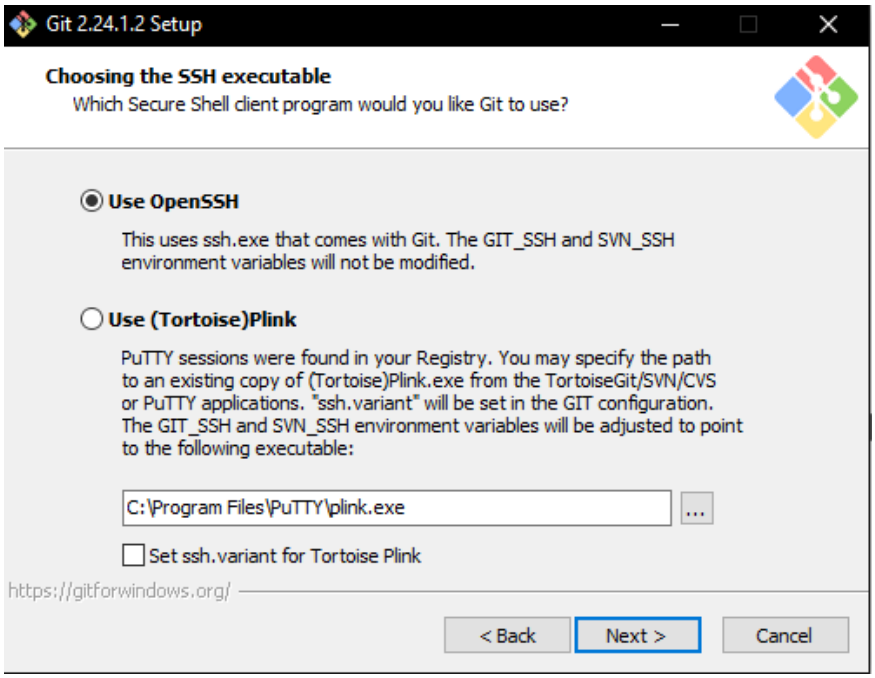
7. On the Choosing, the default editor screen, leave the default configurations and click on the **Next** button.



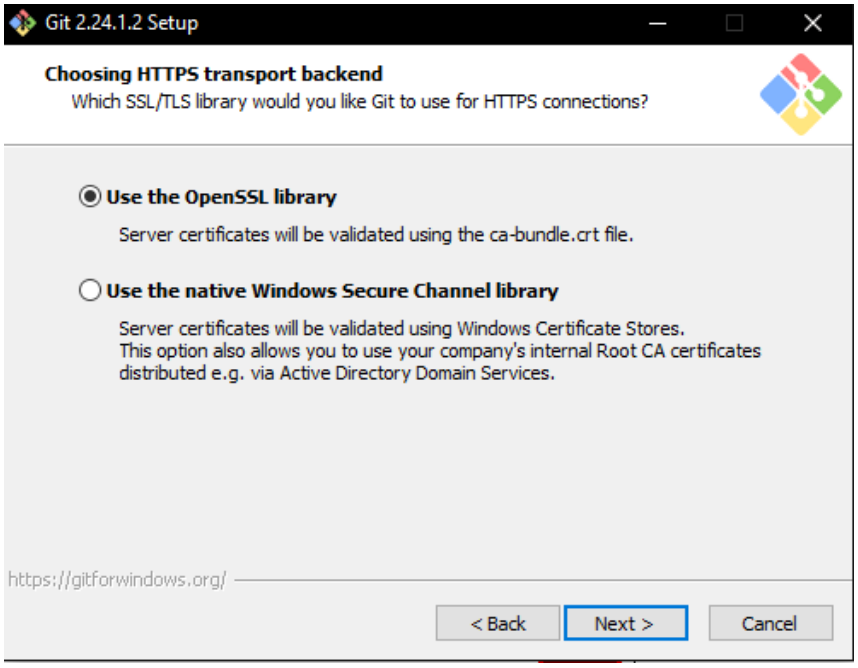
8. On the Adjusting Your PATH environment screen, leave the default configurations and click on the **Next** button.



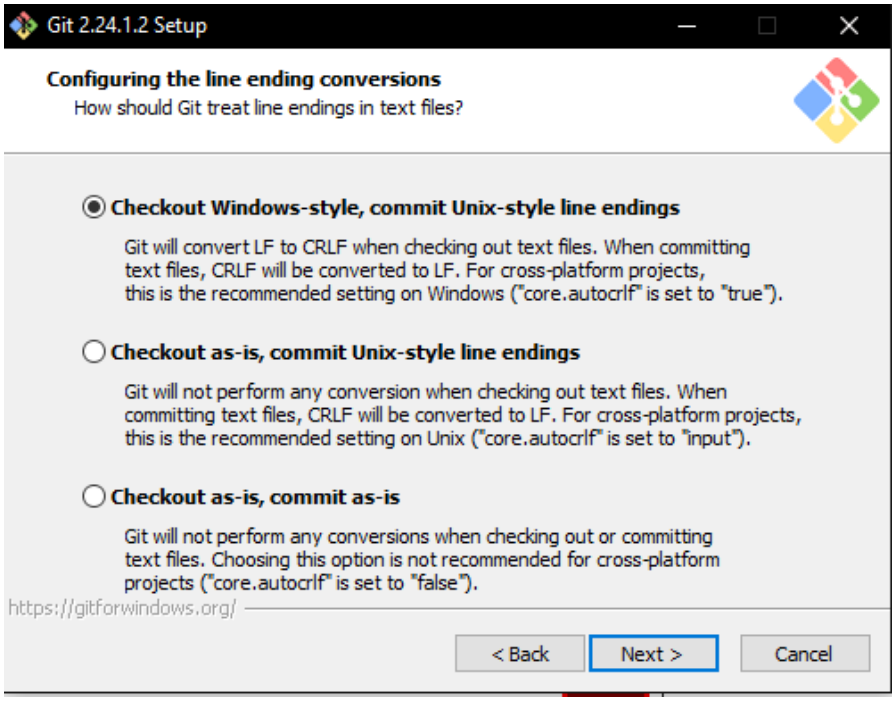
9. Select the ***Use openSSH*** (radio button) option and click the on **Next** button.



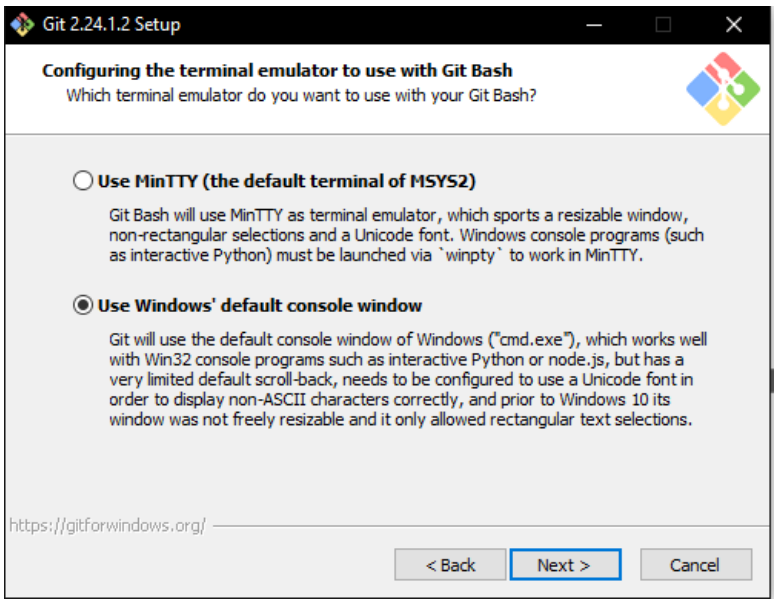
10. On the Choosing HTTPS transport backend screen, leave the default configurations and click the **Next** button.



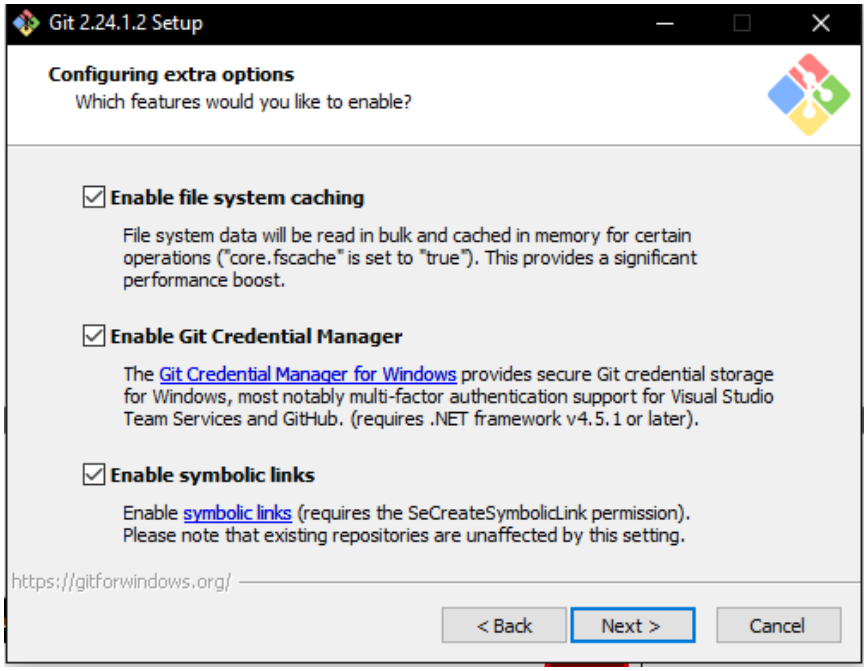
11. On the Configuring the line ending conversions screen, leave the default configurations and click the **Next** button.



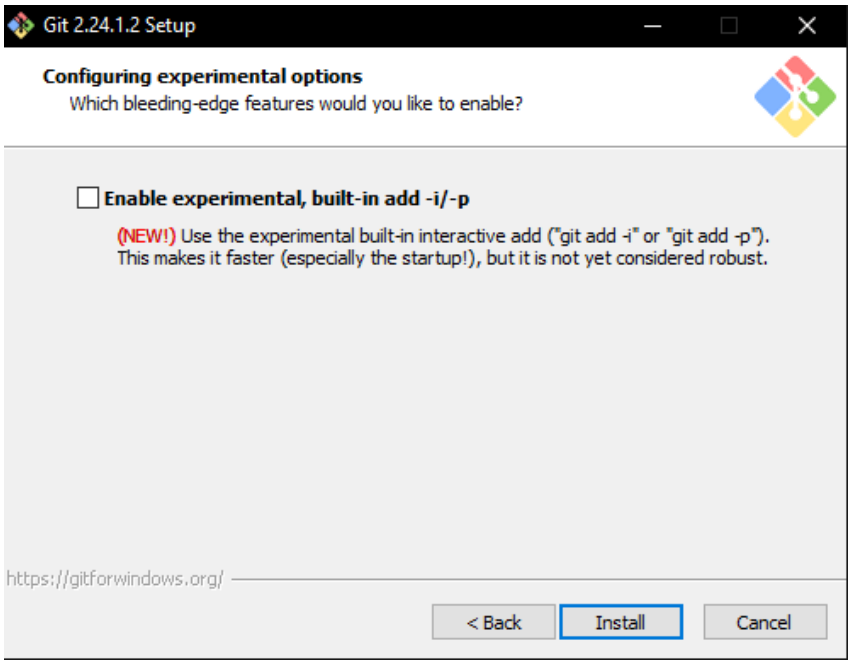
12. On Configuring the terminal emulator to use with Git Bash screen, I recommend selecting **"Use Windows' default console window."** After selecting your choice, click the **Next** button.



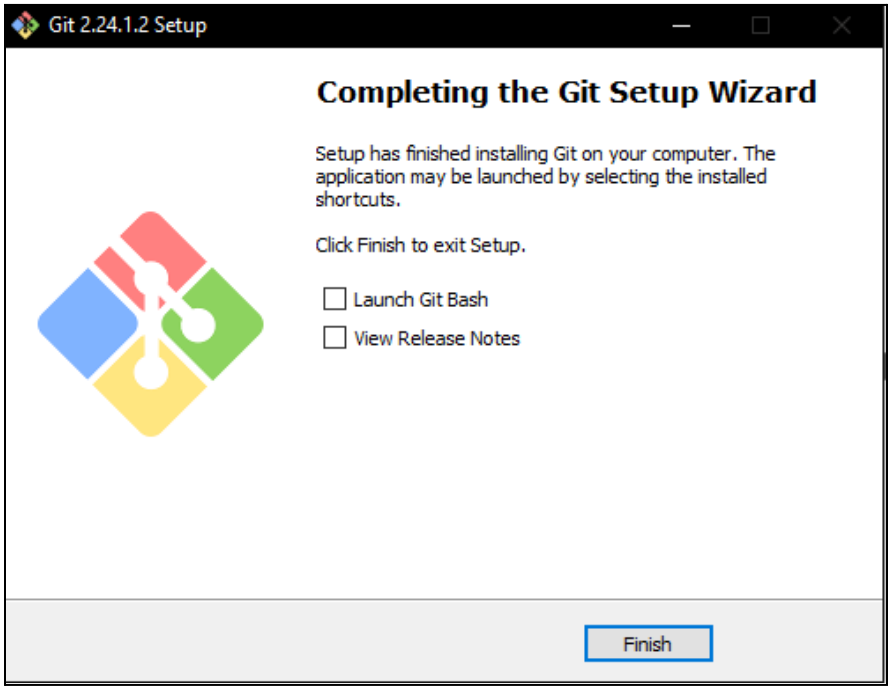
13. On the Configuring extra options screen, leave the default configurations and click the **Next** button.



14. On the Configuring experimental options screen, the screen leaves the default configurations and clicks on the **Install** button.



15. After the installation has been completed, uncheck the *View Release Notes* option and click on the **Finish** button.



You have completed the installation of Git on your Windows device. Please return to the Git/Github presentation to create your first repository.

Reference: https://phoenixnap.com/kb/how-to-install-git-windows