



29 October 2021

Cloning Naxt Release Management Repository

VS Code and GIT

Terra Industrial New Zealand Ltd

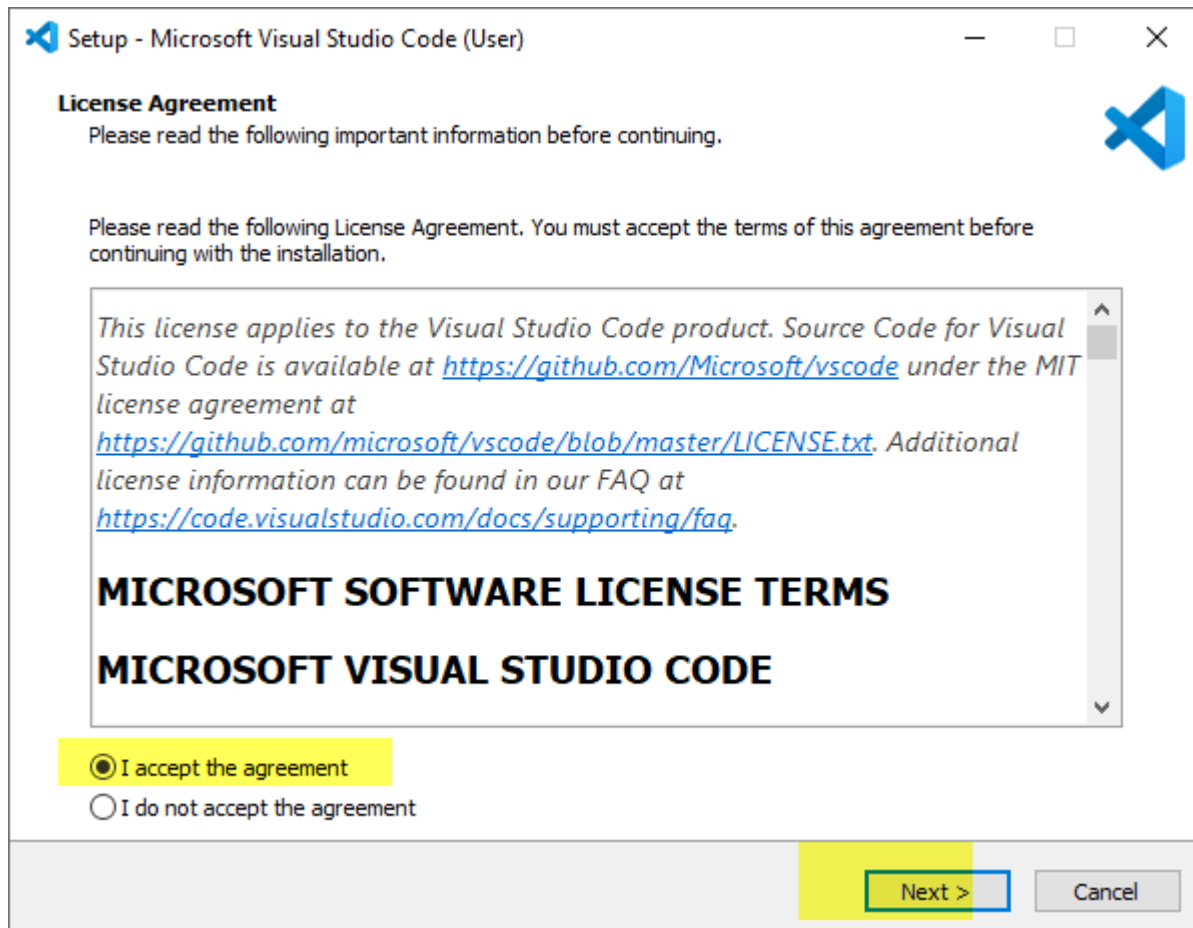
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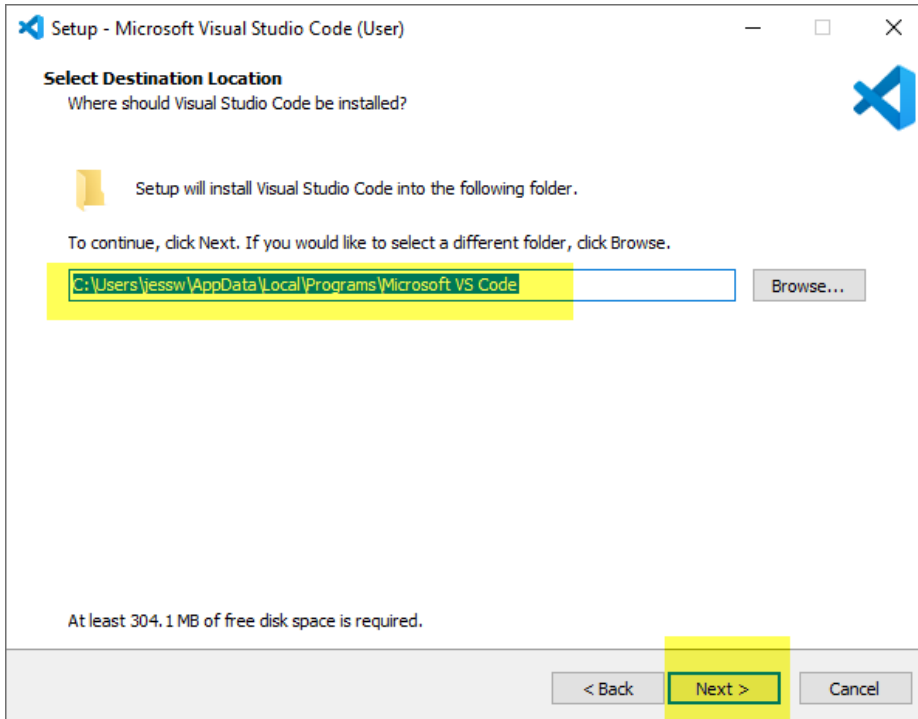
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Install VS Code <https://code.visualstudio.com/download>

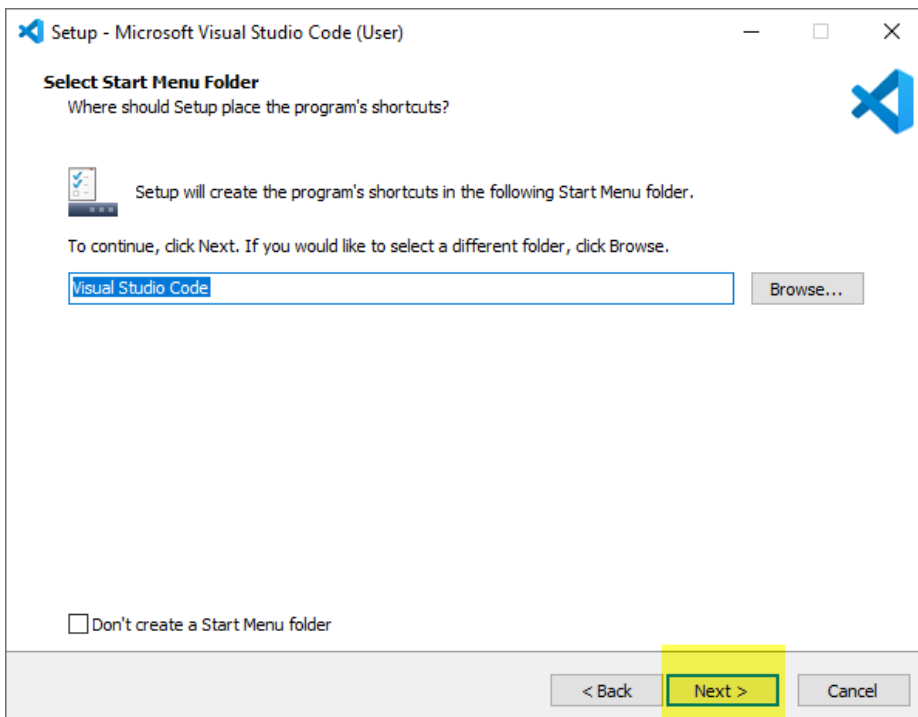
1. Run the EXE file you downloaded from the VS Code website
2. Select **I accept the agreement** then click **Next**



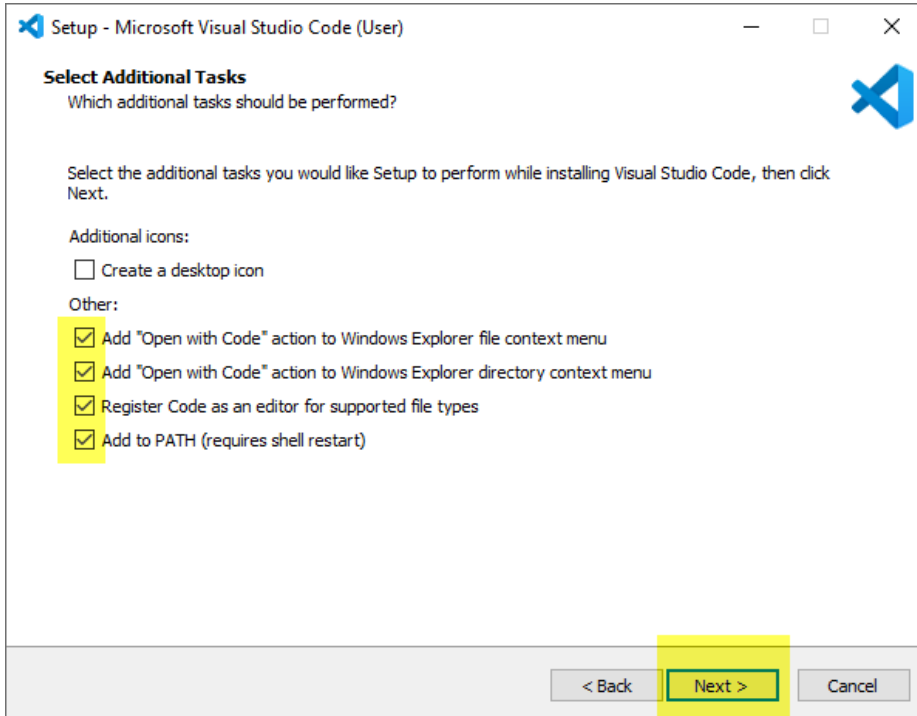
3. Browse to the location you want VS Code to install (Should have selected the default location already) then select **Next**



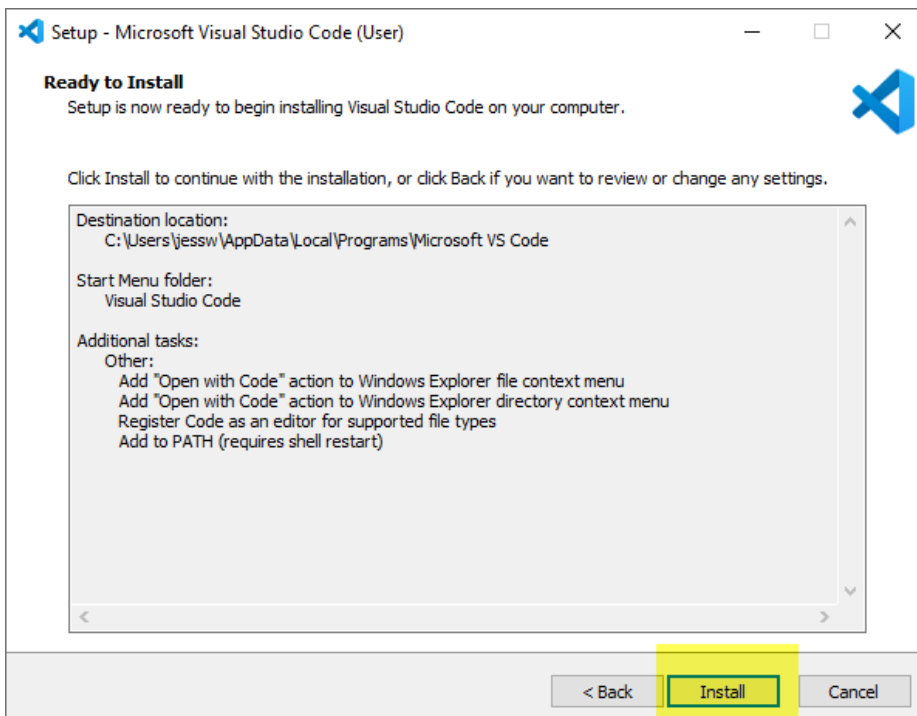
4. Select **Next**



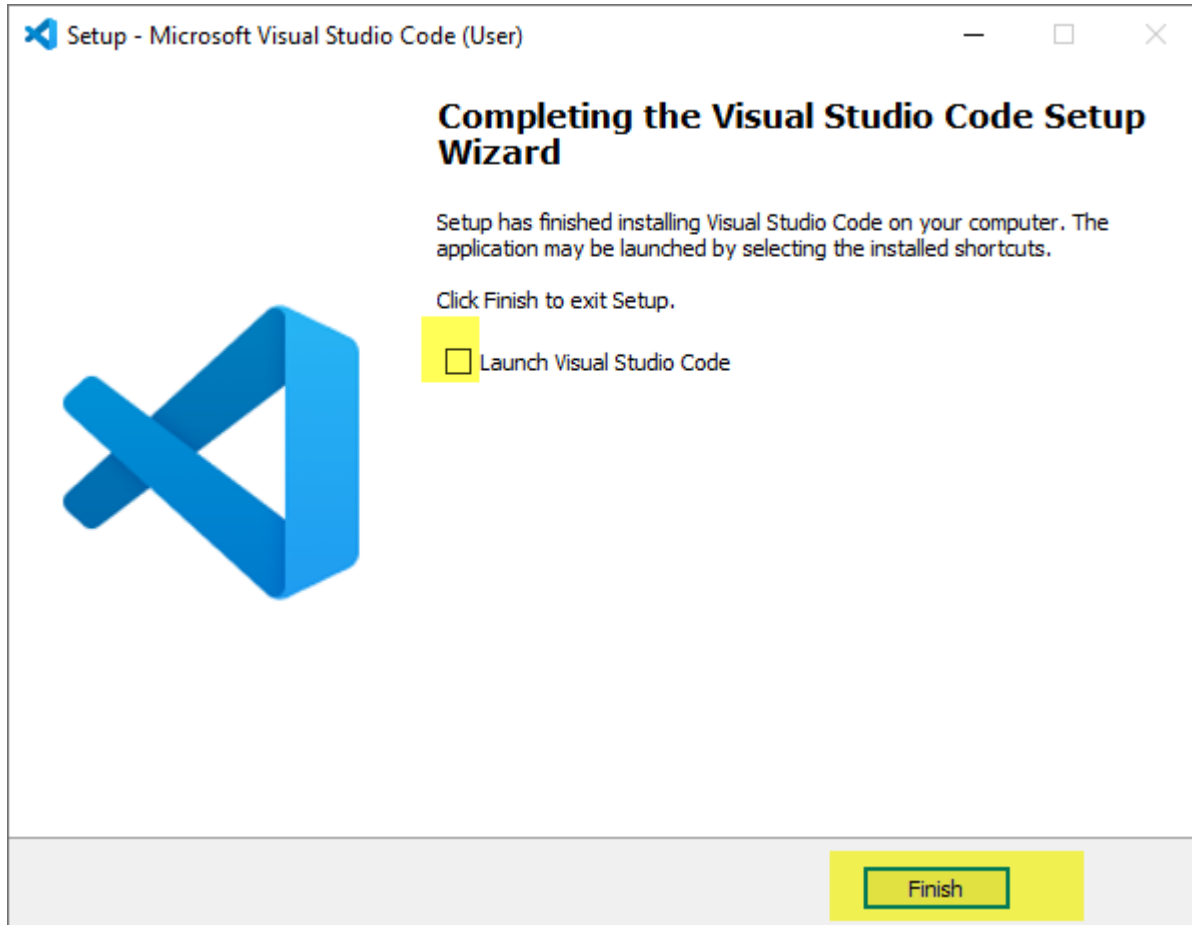
5. Tick all the below that are highlighted (and create a desktop icon if you wish) then select **Next**



6. Click **Install**

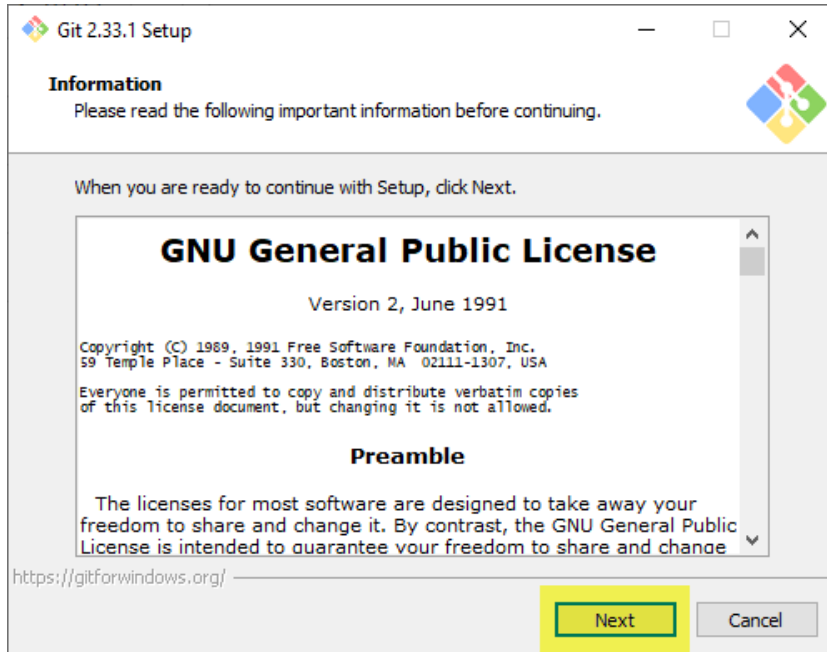


7. Untick **Launch VS Code** (unless you do want to launch it after installation then leave it ticked)
8. Click **Finish**

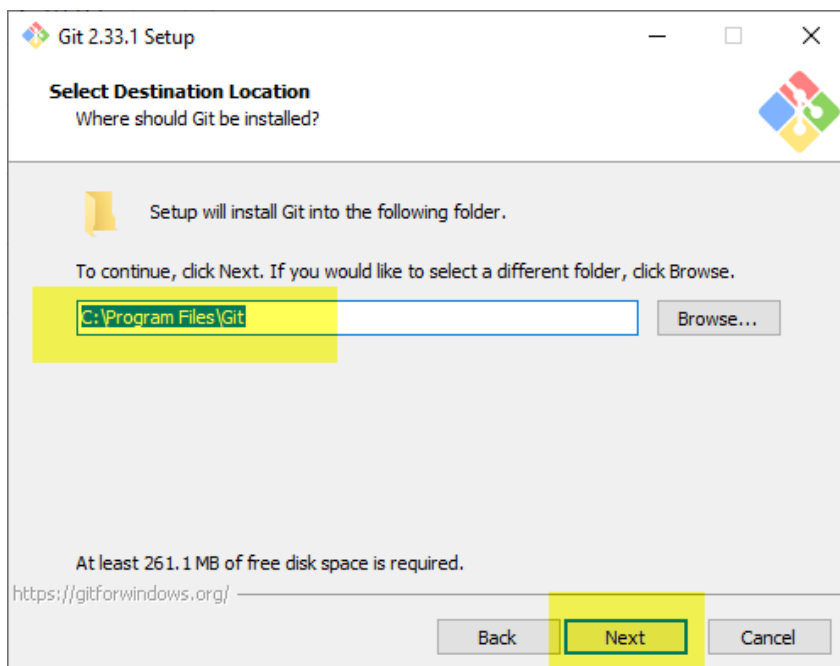


Install GIT <https://gitforwindows.org/>

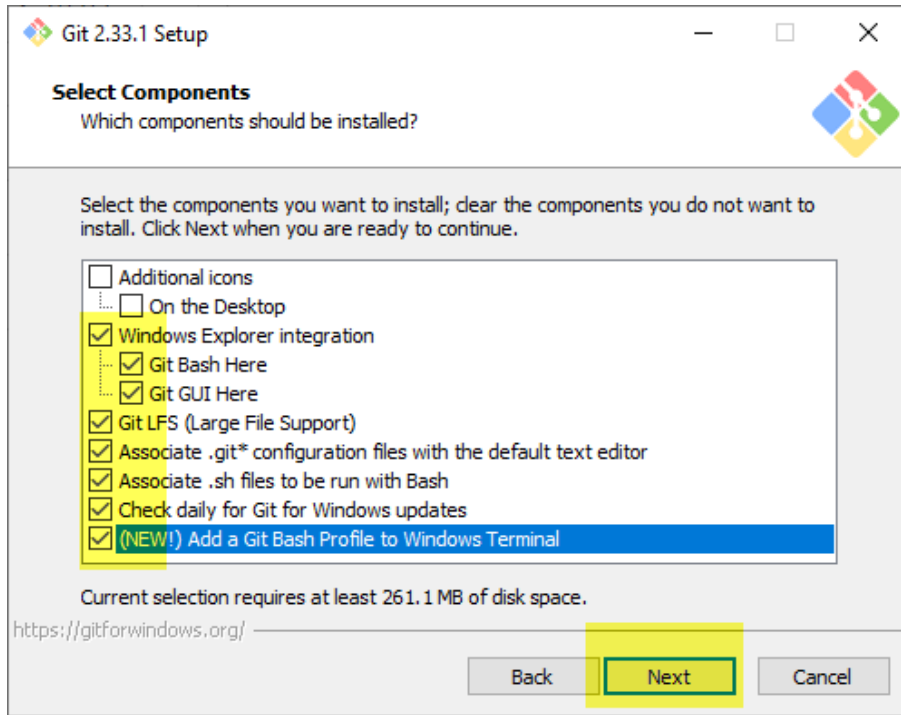
1. Run the EXE file you downloaded from the GIT website
2. Click **Next**



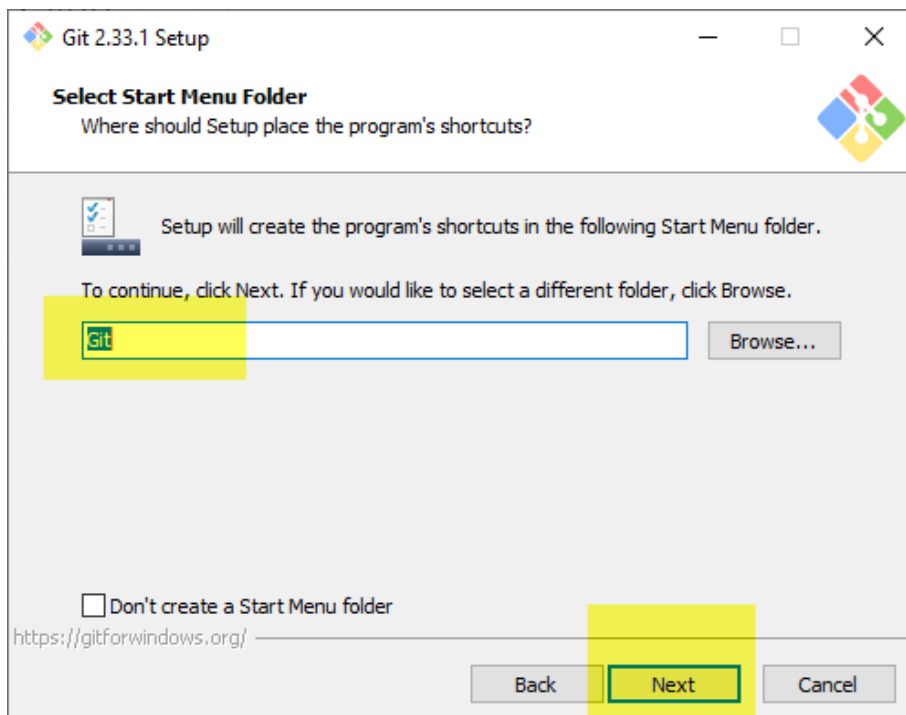
3. Browse to the location you want to install GIT (Default should already be selected) then click **Next**



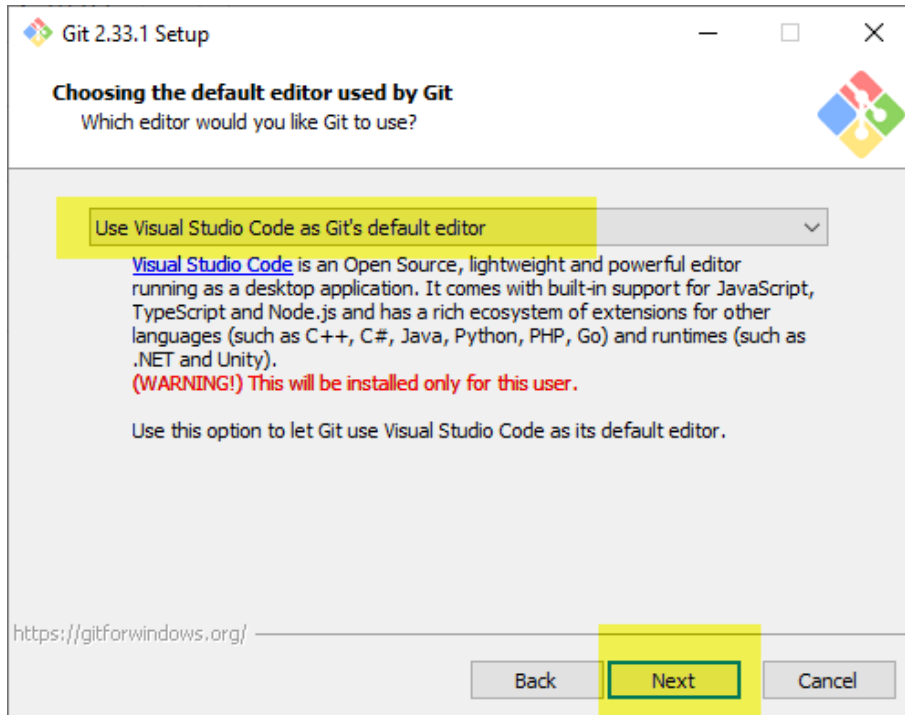
4. Tick all the below that are highlighted (and on the desktop if you wish) then click **Next**



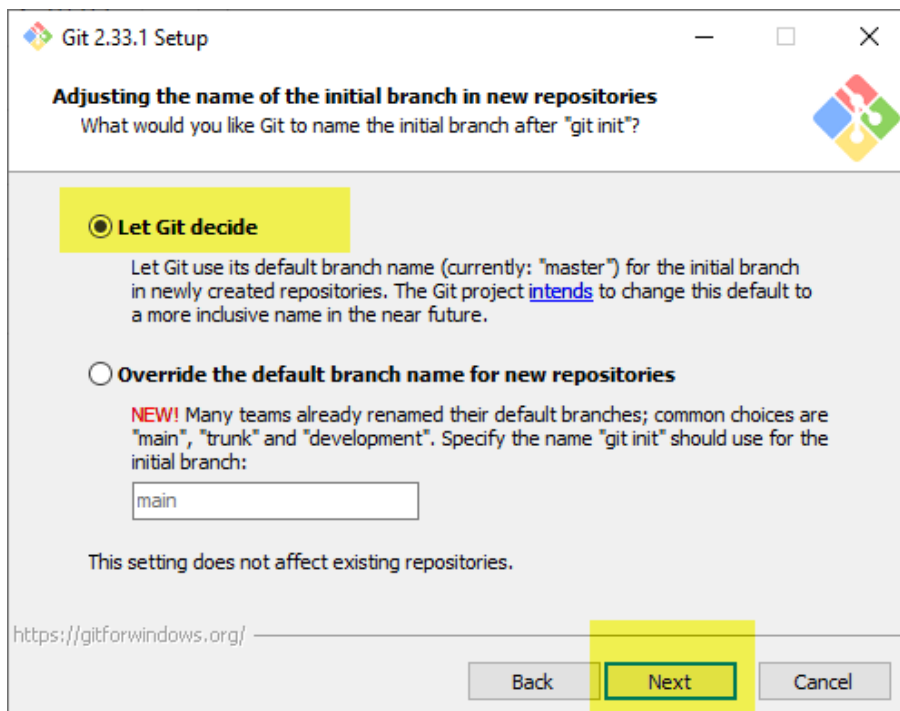
5. Click **Next**



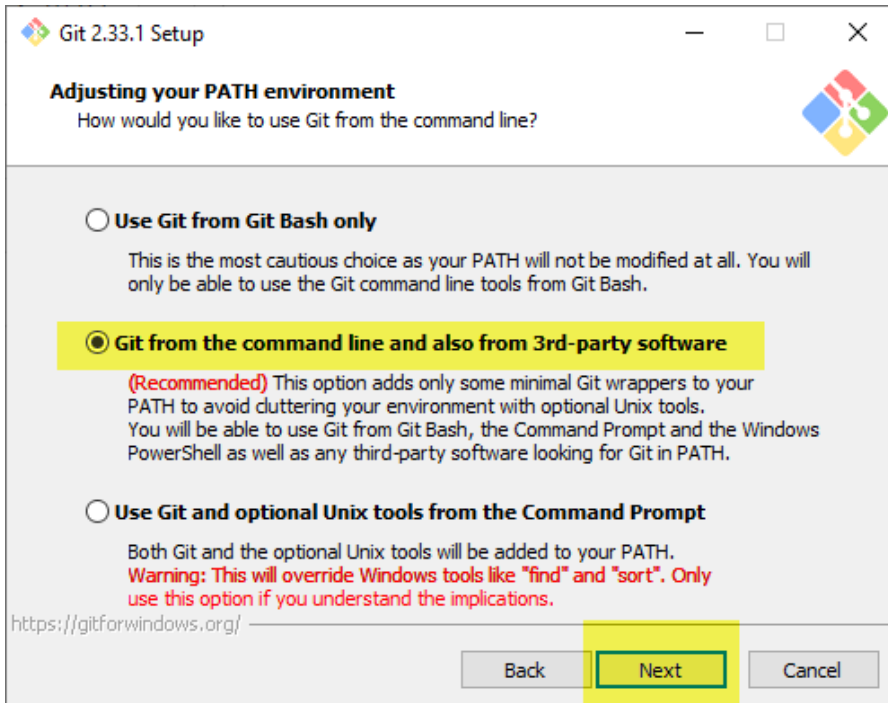
6. From the drop down, select **Use Visual Studio Code as Git's default editor**
7. Click **Next**



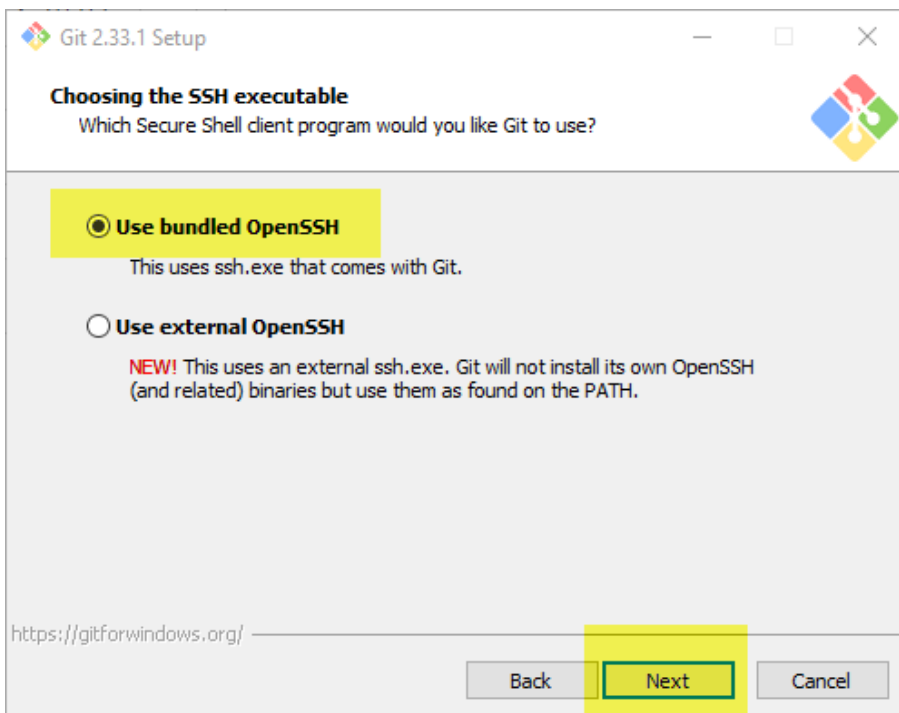
8. Select **Let Git Decide** then click **Next**



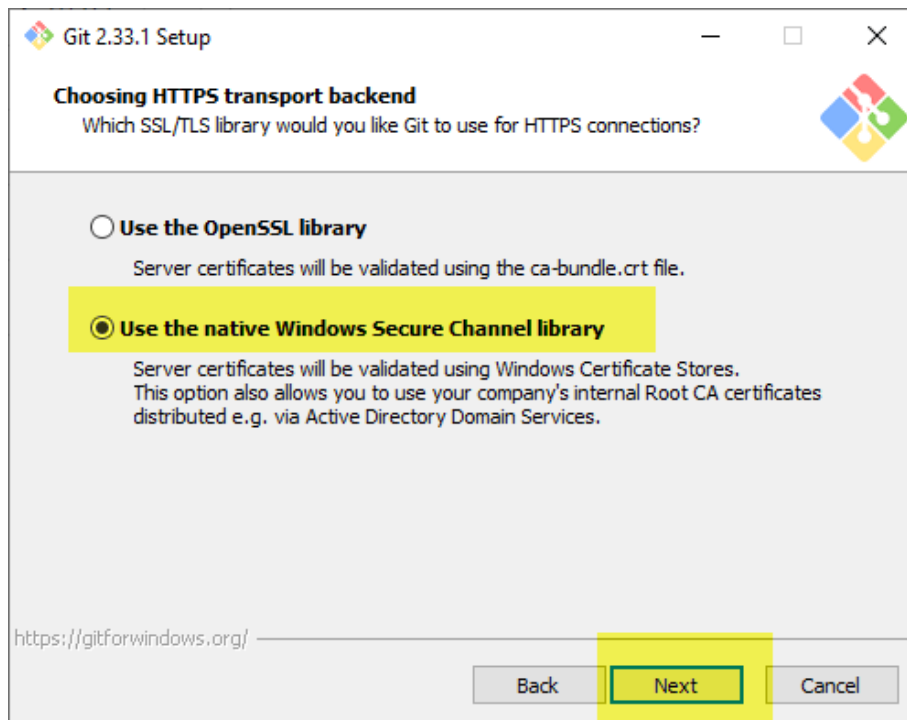
9. Select **Git from the command line and also from 3rd-party software** then click **Next**



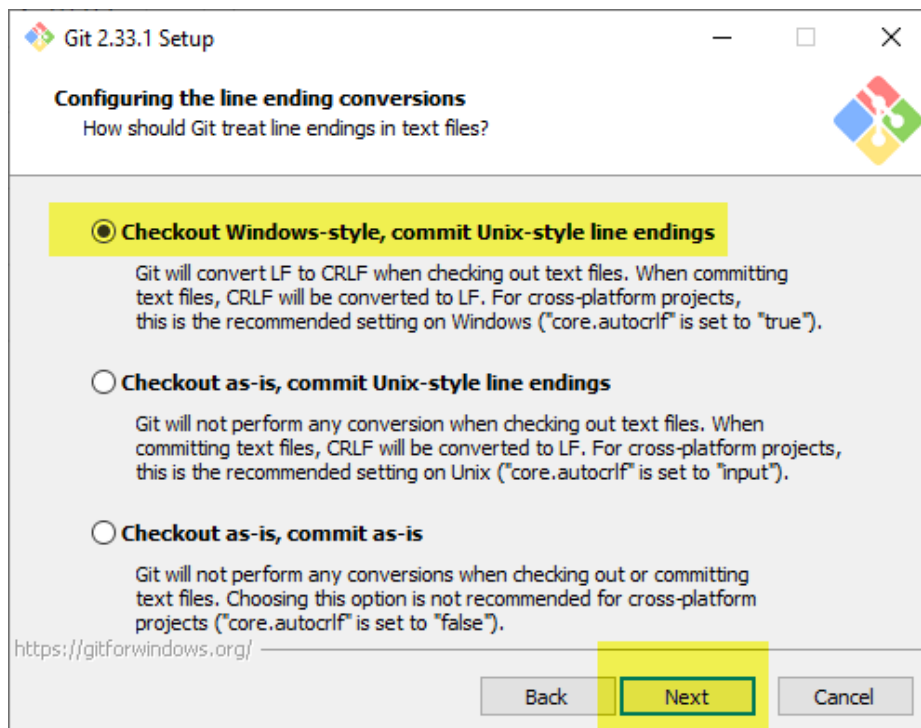
10. Select **Use bundled OpenSSH** then click **Next**



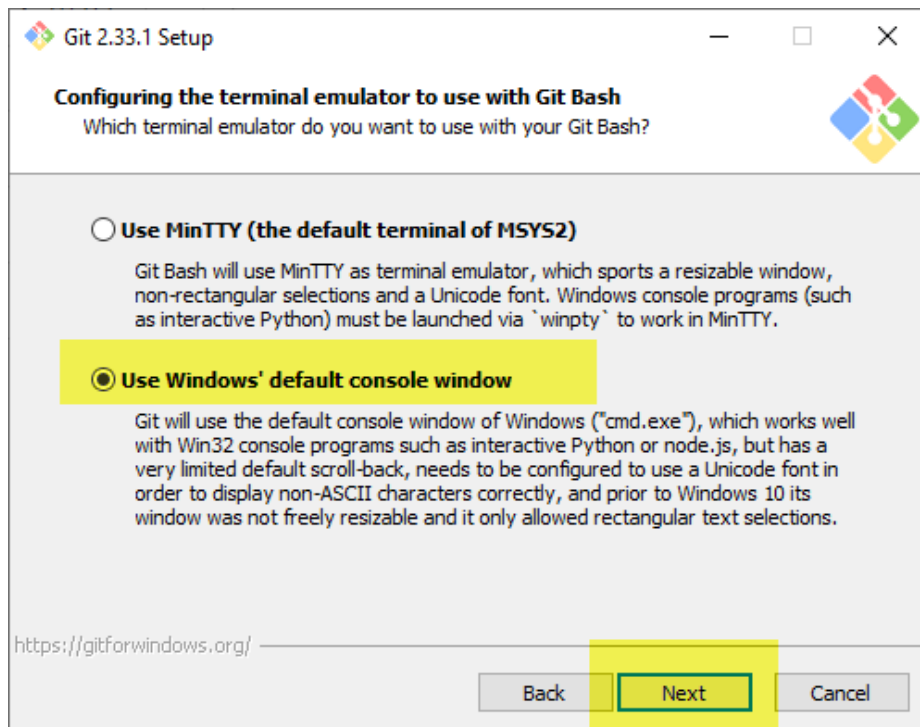
11. Select **Use the native Windows Secure Channel library** then click **Next**



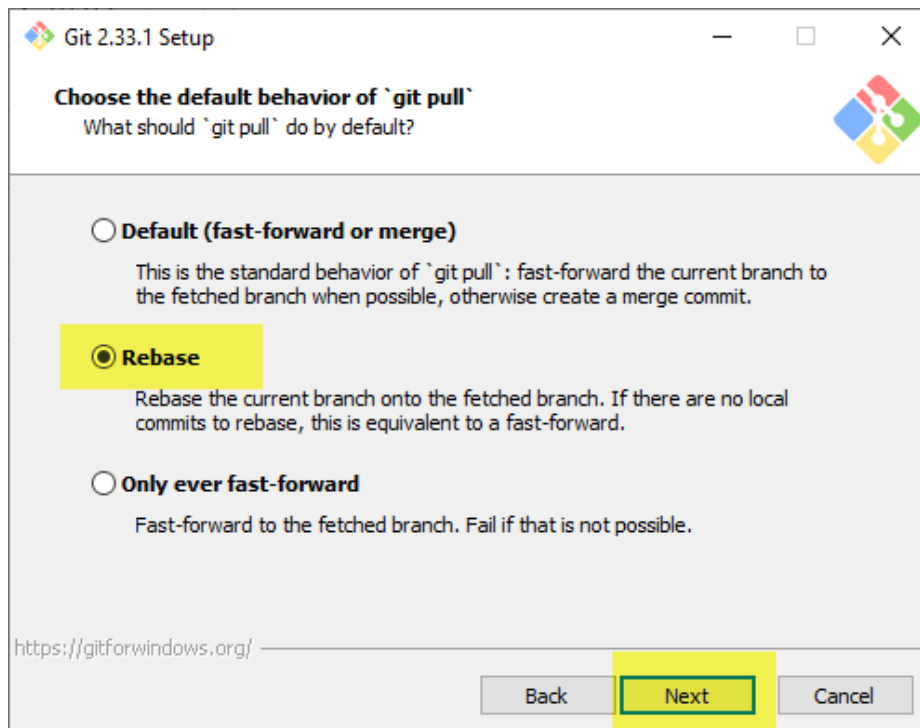
12. Select **Checkout Windows-Style, commit Unix-style line endings** then click **Next**



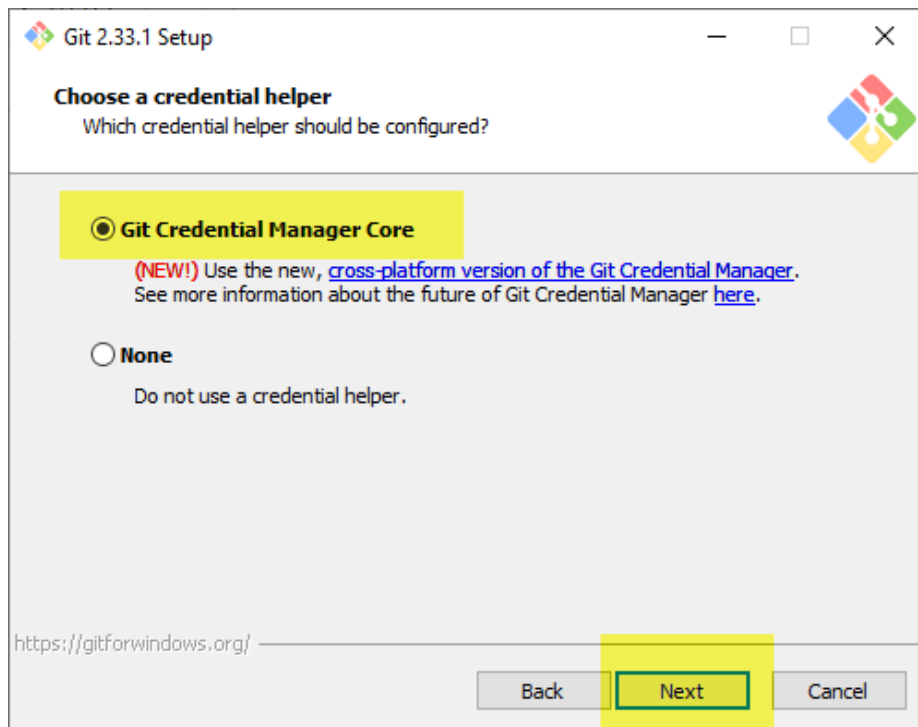
13. Select **Use Windows' default console window** then click **Next**



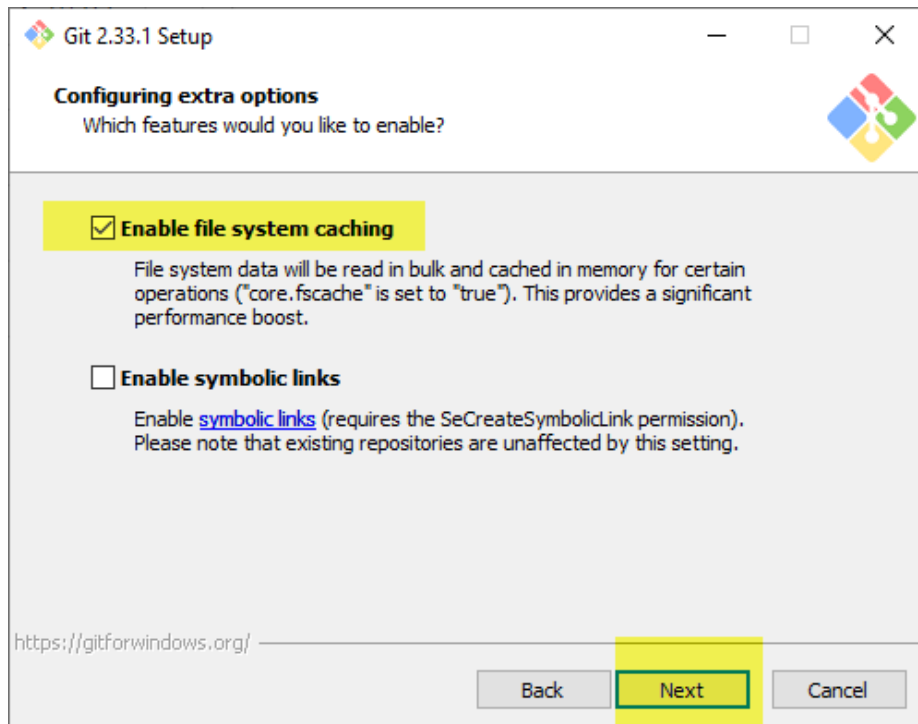
14. Select **Rebase** then click **Next**



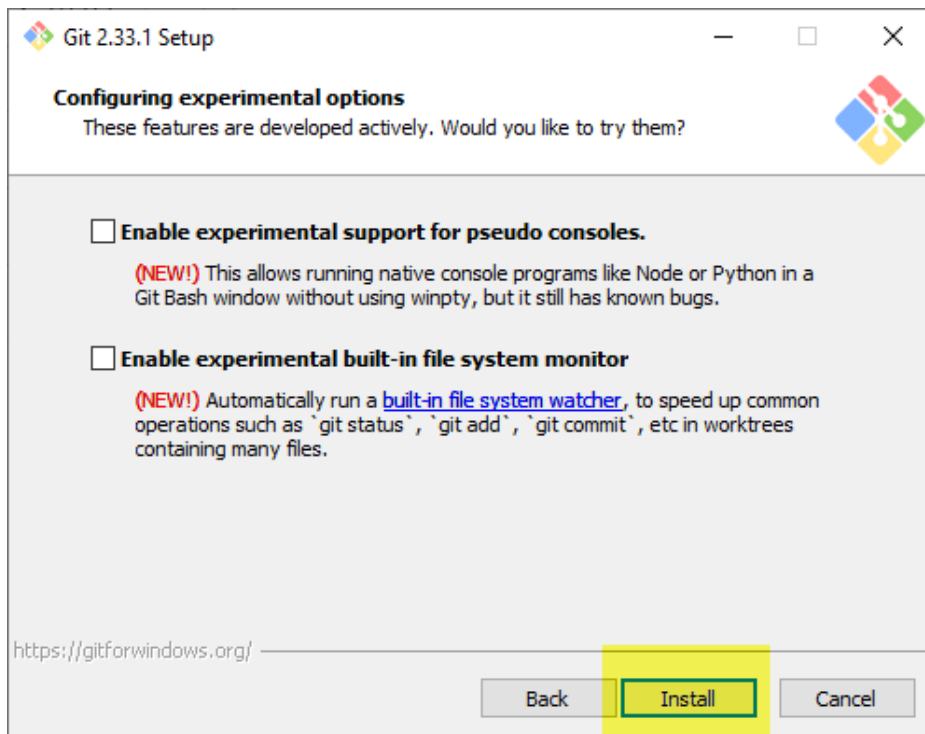
15. Select **Git Credential Manager Core** then click **Next**



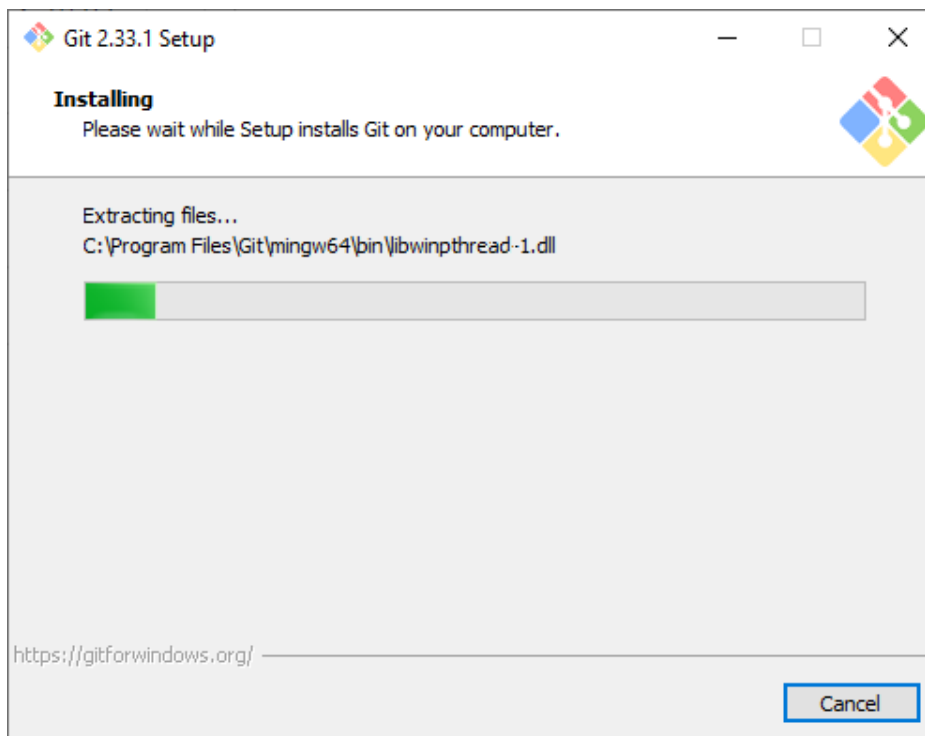
16. Select **Enable file system caching** then click **Next**



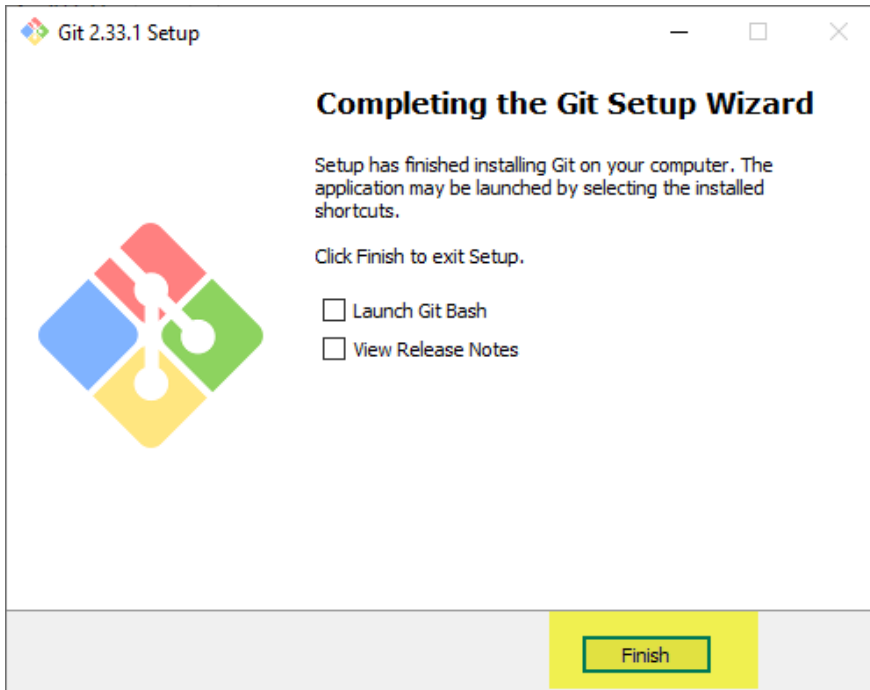
17. Click **Install**



18. Now wait for GIT to install

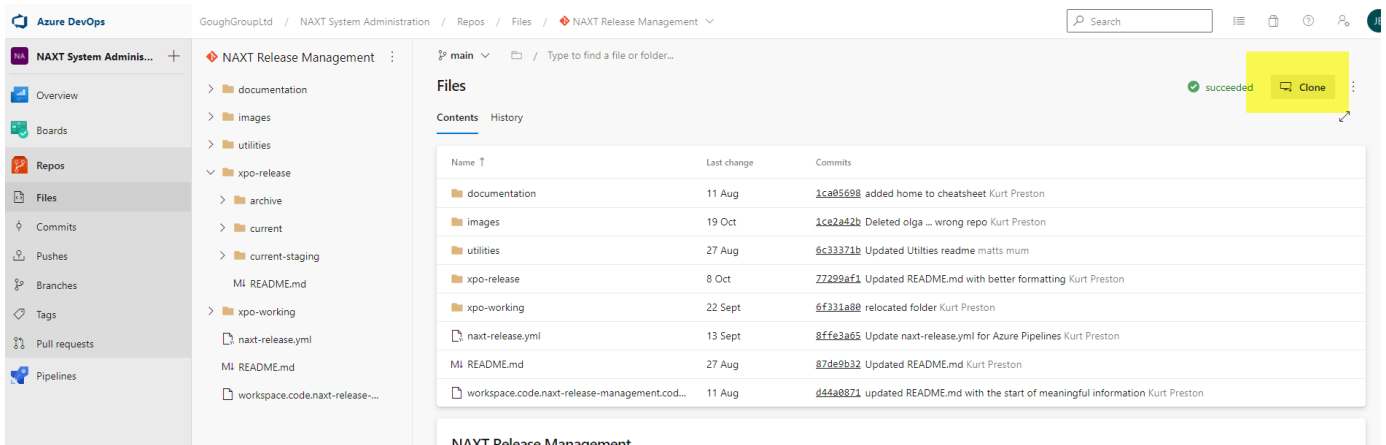


19. Click **Finish**

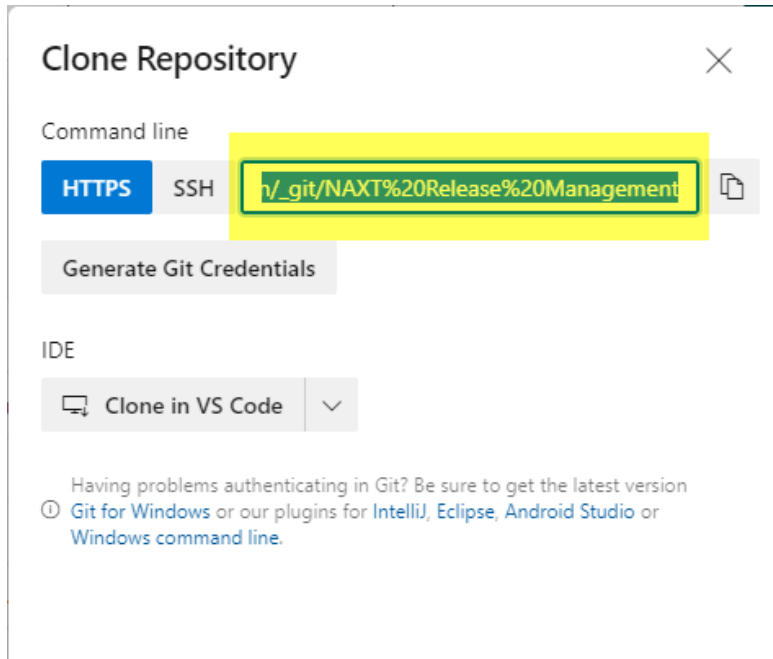


Clone repository

1. In a VS Code command terminal, type in **mkdir azure_devops** then press enter (this will create a folder on your C drive called **azure_devops** – this is where the repository will be saved to)
2. Now type **cd .\azure_devops** and press enter
3. Head over to https://dev.azure.com/GoughGroupLtd/NAXT%20System%20Administration/_git/NAXT%20Release%20Management?version=GBmain
4. Click clone



- Copy the below link



- Go back into VS Code and type the below then press enter (pasting in the link you just copied, like below)

Git clone

https://GoughGroupLtd@dev.azure.com/GoughGroupLtd/NAXT%20System%20Administration/_git/NAXT%20Release%20Management next_release_management

It will load a copy of the entire repository to your saved location 😊
Completed.