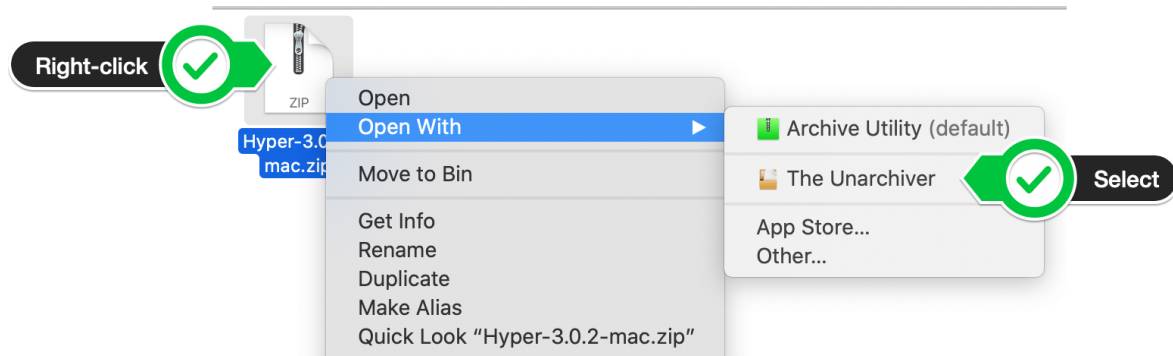


Installing the Hyper Terminal

Here we'll install the Hyper Terminal. As with any installation there are many things that can go wrong. Just refer this document if you experience any issues installing Hyper.

For Mac

- Download the Unarchiver from their website:
<https://theunarchiver.com>
- Right-click the downloaded Hyper zip file and choose open with Unarchiver.



For Windows

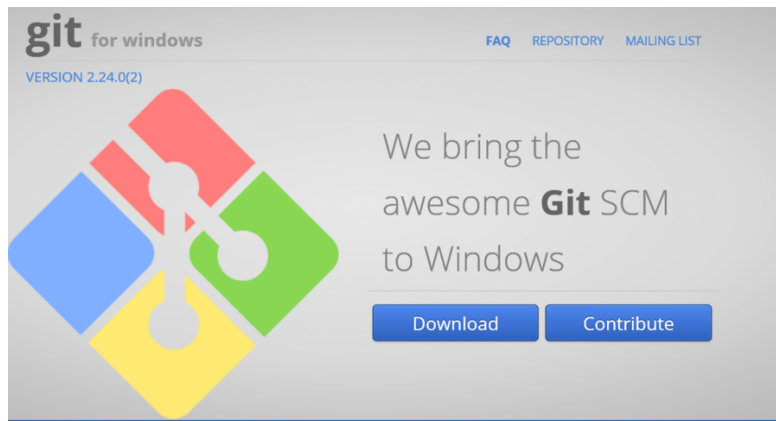
If **Hyper is not working** or the **installation failed**, make sure you have downloaded and installed **Git Bash**.

Go here: <https://git-scm.com/downloads>

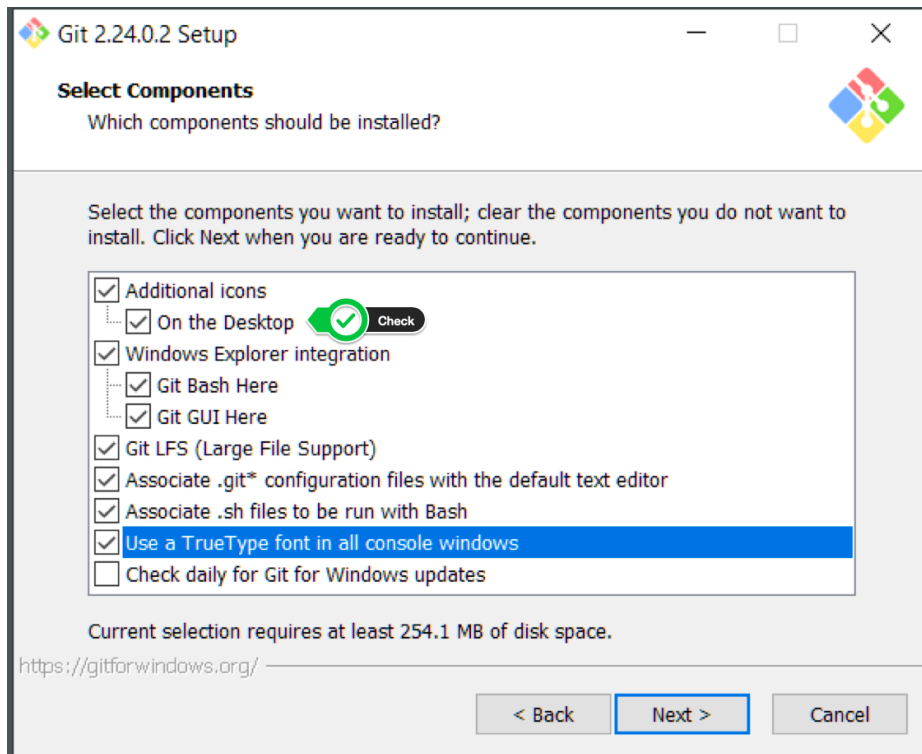
and you've **updated the configuration file** as shown in the video.

If after doing so, it still doesn't work, you can try using the Git Bash Terminal instead of Hyper.

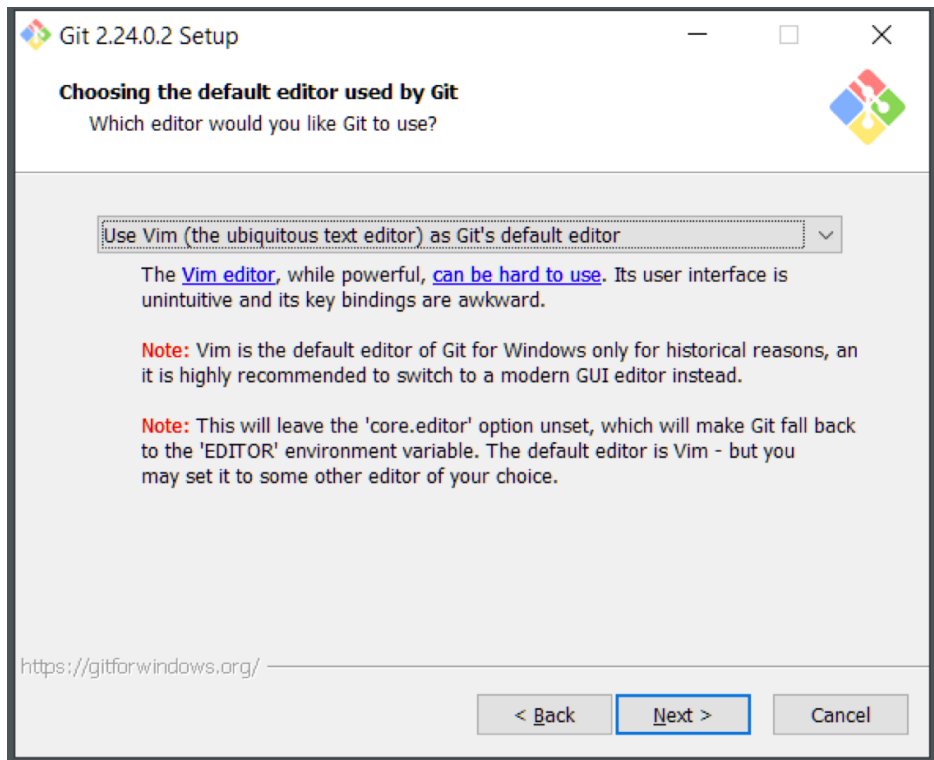
- **Download** Git Bash here: <https://gitforwindows.org>



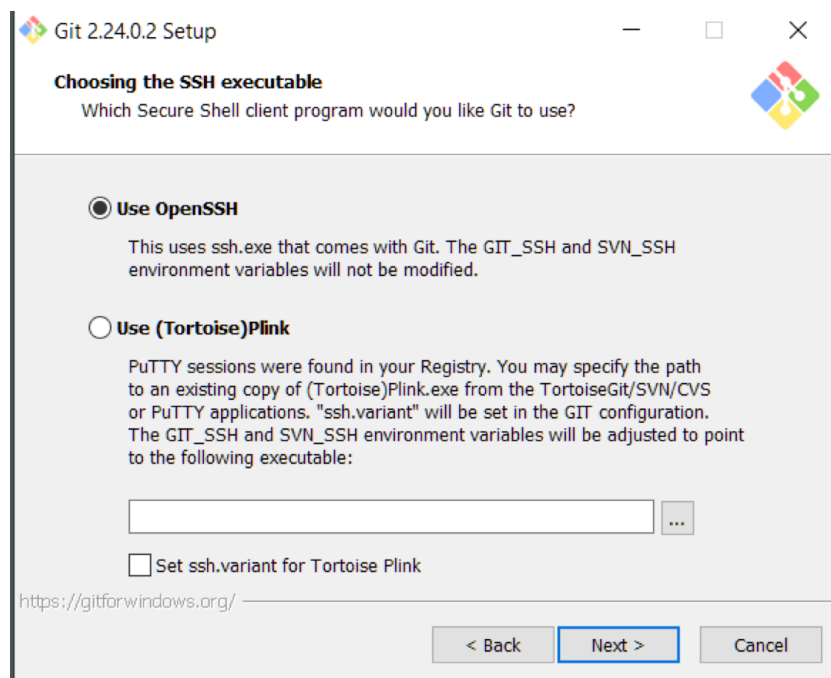
- You can tick the box to add a **Desktop icon** in the installation Wizard.



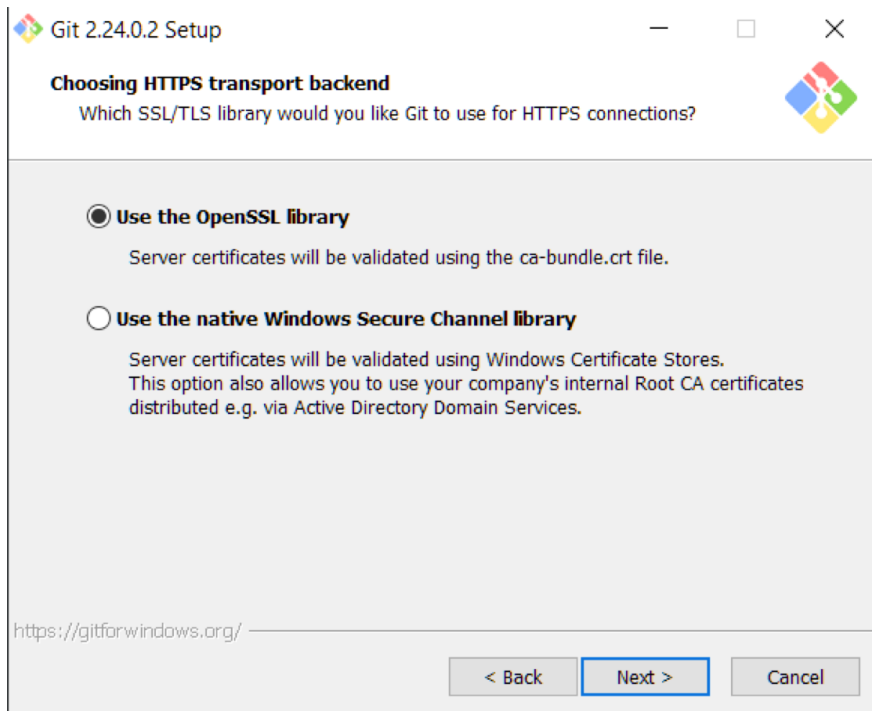
- Select **Use Vim**



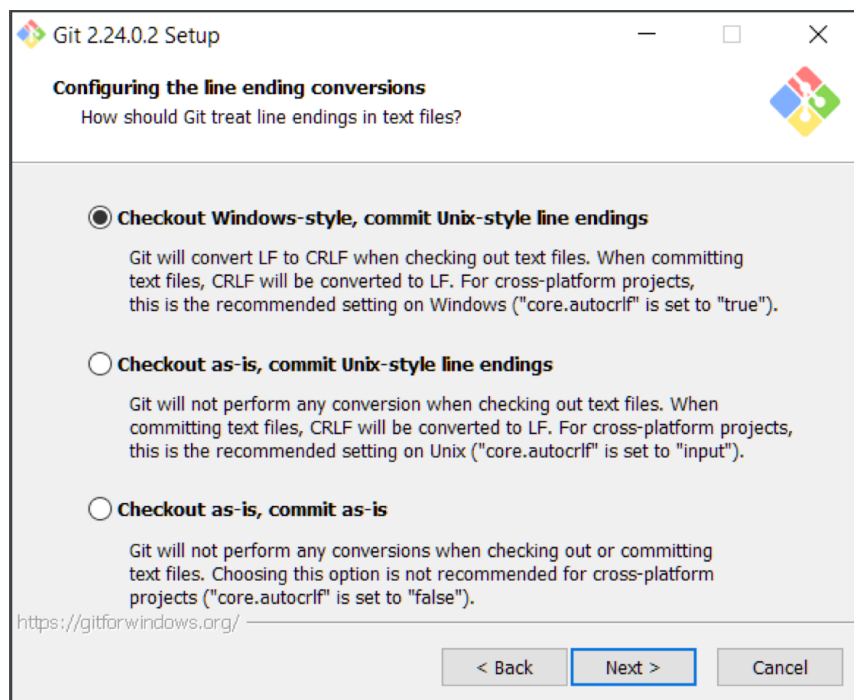
- Use OpenSSH



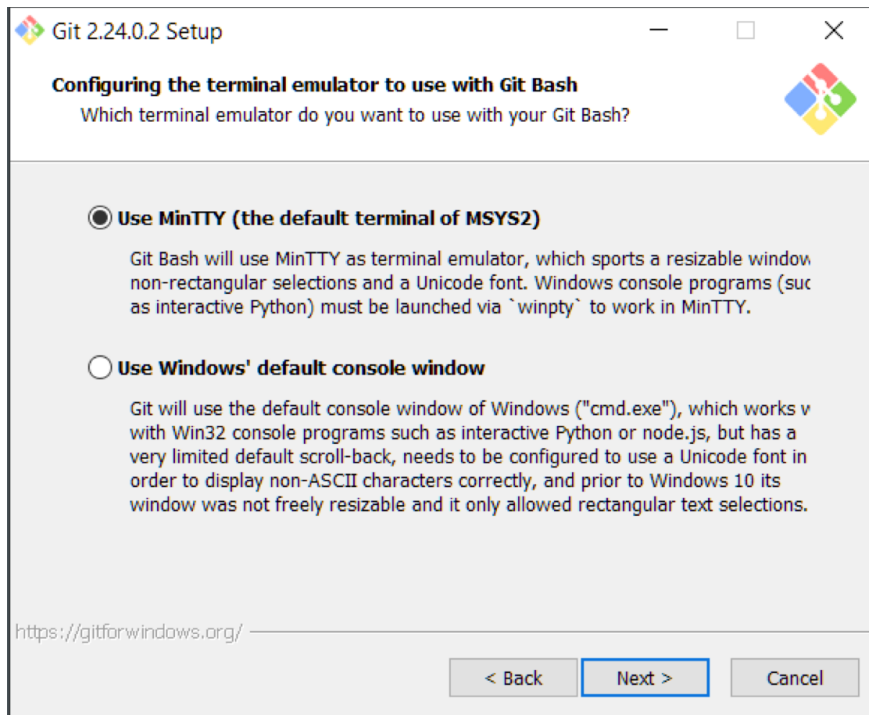
- Use OpenSSL



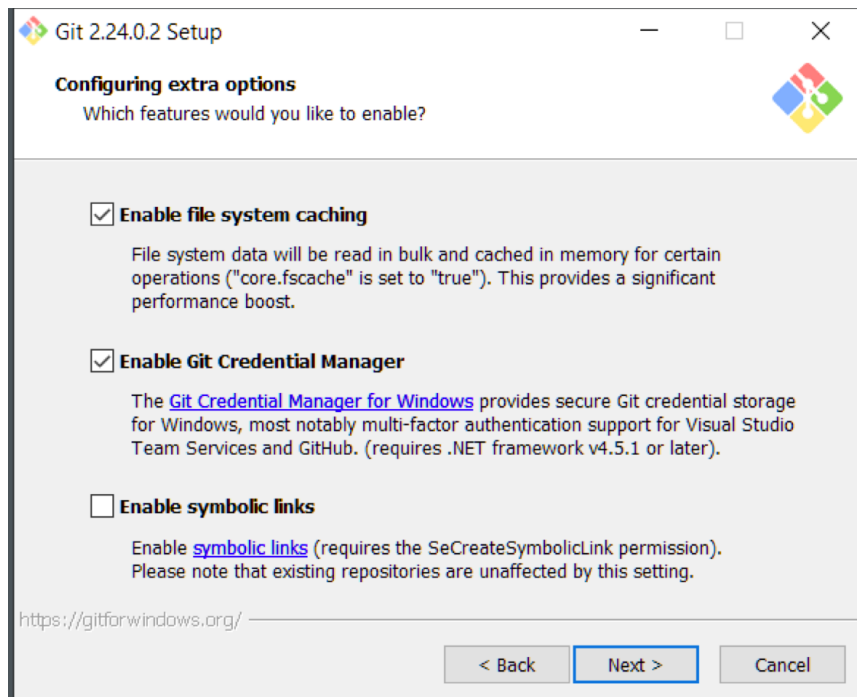
- Checkout Windows-style



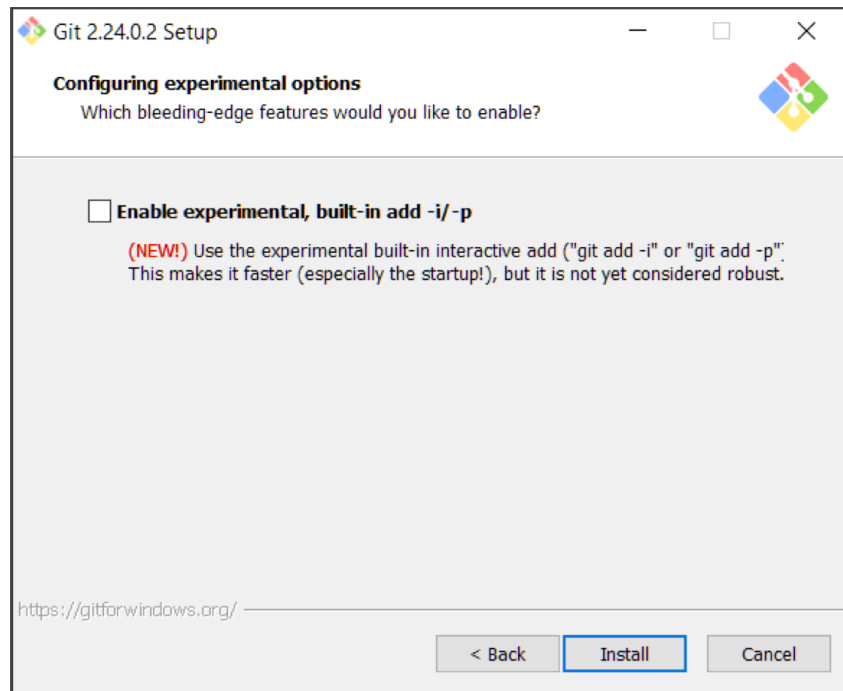
- Use MinTTY



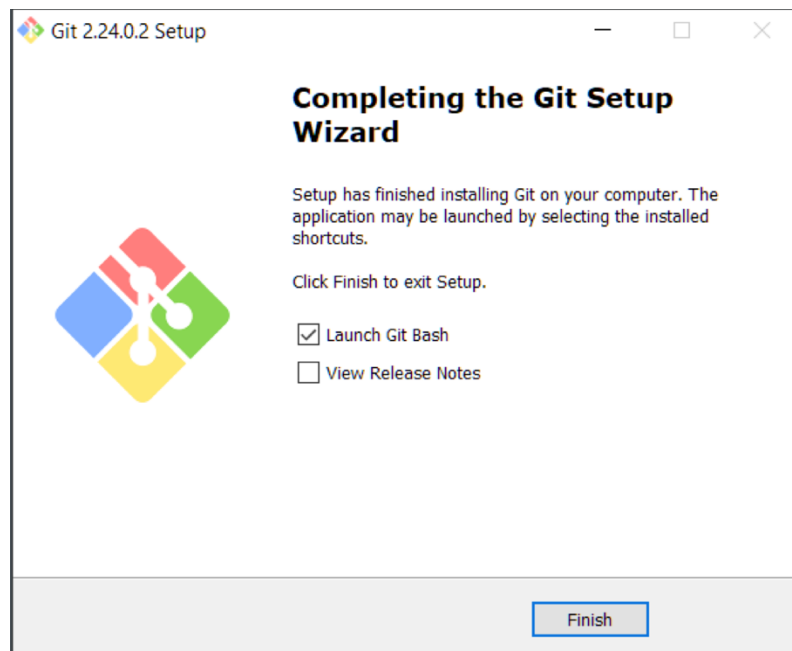
- Enable File System caching and the Credential Manager



- Leave the experimental features unchecked and click **install**.



- Once it's done, just check the **Launch Git Bash** option and click Finish.



- Now the Git Bash Terminal should launch and you can use it instead of Hyper.