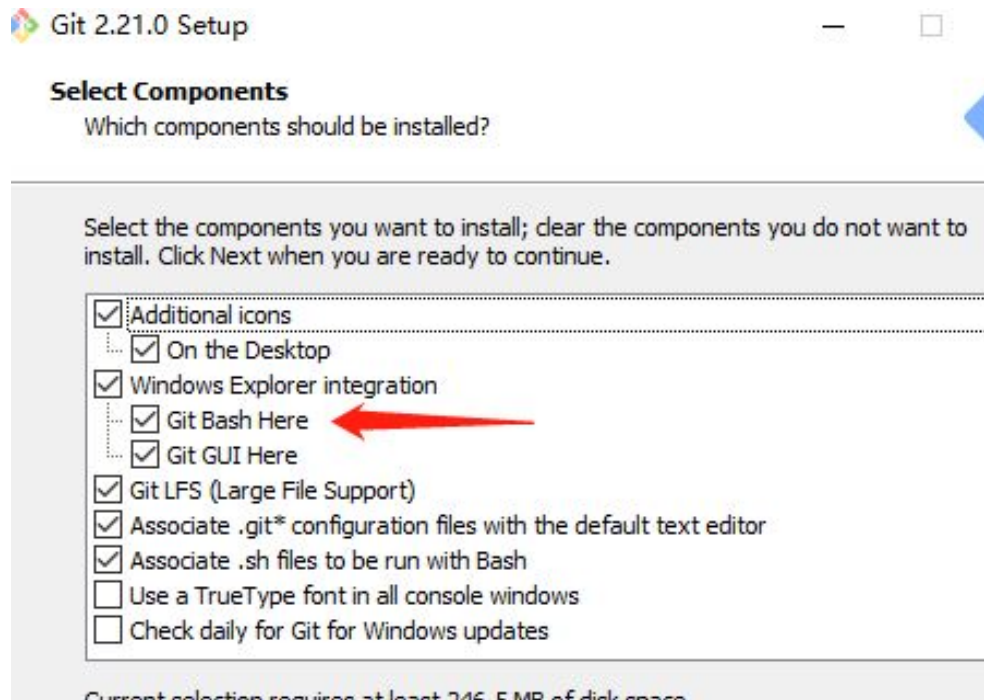


install git in Windows system

- 1 - go to <https://git-scm.com/downloads> and download windows version of Git
- 2 - make sure to install Git Bash here



- 3 - next, select text editor. Personally, I recommend "Use Vim"
- 4 - "Git from the command line ..."
- 5 - "Use the OpenSSL library"
- 6 - "Checkout Windows-style, commit Unix-style"
- 7 - "use windows' default console window"
- 8 - "enable file system caching" / "enable git credential manager"
- 9 - "install"

Then, you should have Git Bash installed on your PC. Next, click the icon named "Git Bash" on your desktop



Next, enter

```
cd desktop
```

then, enter

```
git clone https://github.com/fishstoryyy/AIRG\_Quant\_Research\_Reference.git
```

cloning the repo will take a couple of seconds.

Now, you should have cloned the repo from GitHub, enter :

```
cd AIRG_Quant*
```

for changing into AIRG\_Quant\_Research\_Reference's directory

(Note: I don't enter the complete name of the folder because it's the only folder on my desktop that starts with AIRG\_Quant. Adding a "\*" after the name, we are asking the system

to automatically filling out the directory's name; this command will cause bug if you have two or folders starting with "AIRG\_Quant")

Finally, update the repo to the latest version by entering:  
git pull

#Done