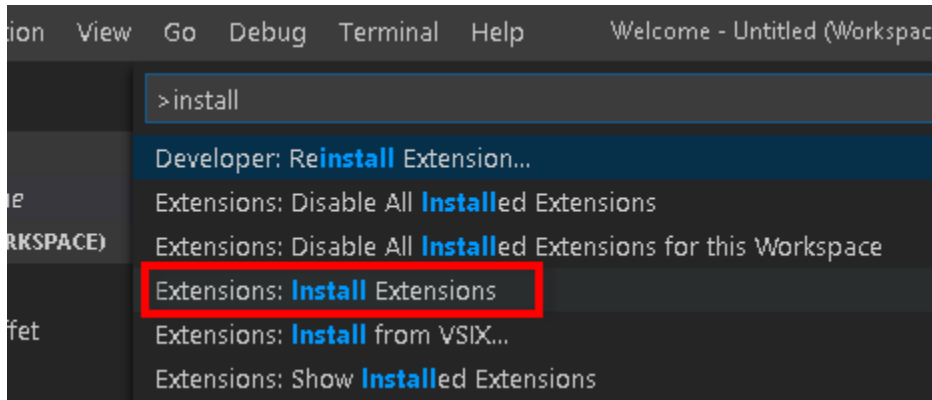


Writing codes on remote server via SSH/SFTP by 'Remote - SSH' plugin on Visual Studio Code

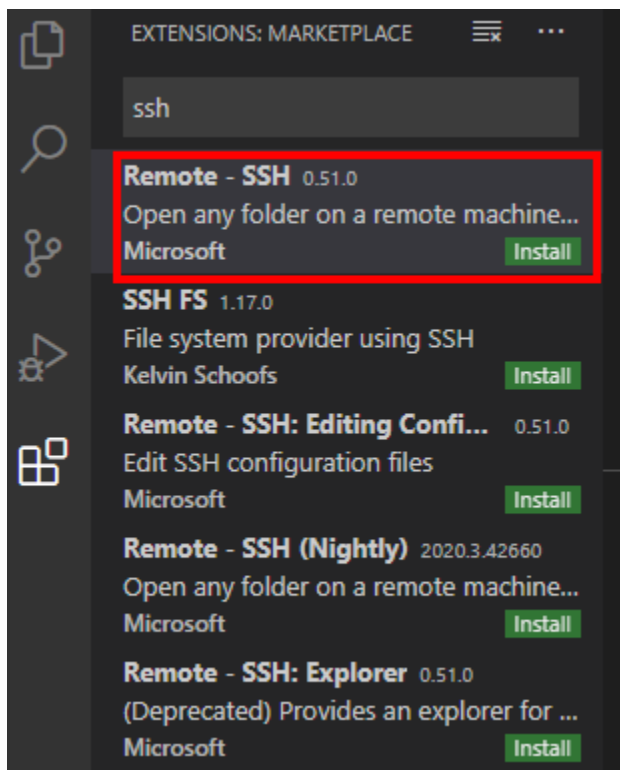
When we need accessing remote server to develop software on Microsoft Visual Studio Code, '**Remote - SSH**' is really useful as far as I experienced, so you can manage files remotely just like your local hard disk. One of the benefit compared to other SSH plugins is 'Remote - SSH' checks if there is any change in the file or not, so you can avoid mistake to overwrite to the latest code.

Followings are the simple steps

STEP 1. Menu View Command Palette Type "install" and select "Extensions: Install Extensions"

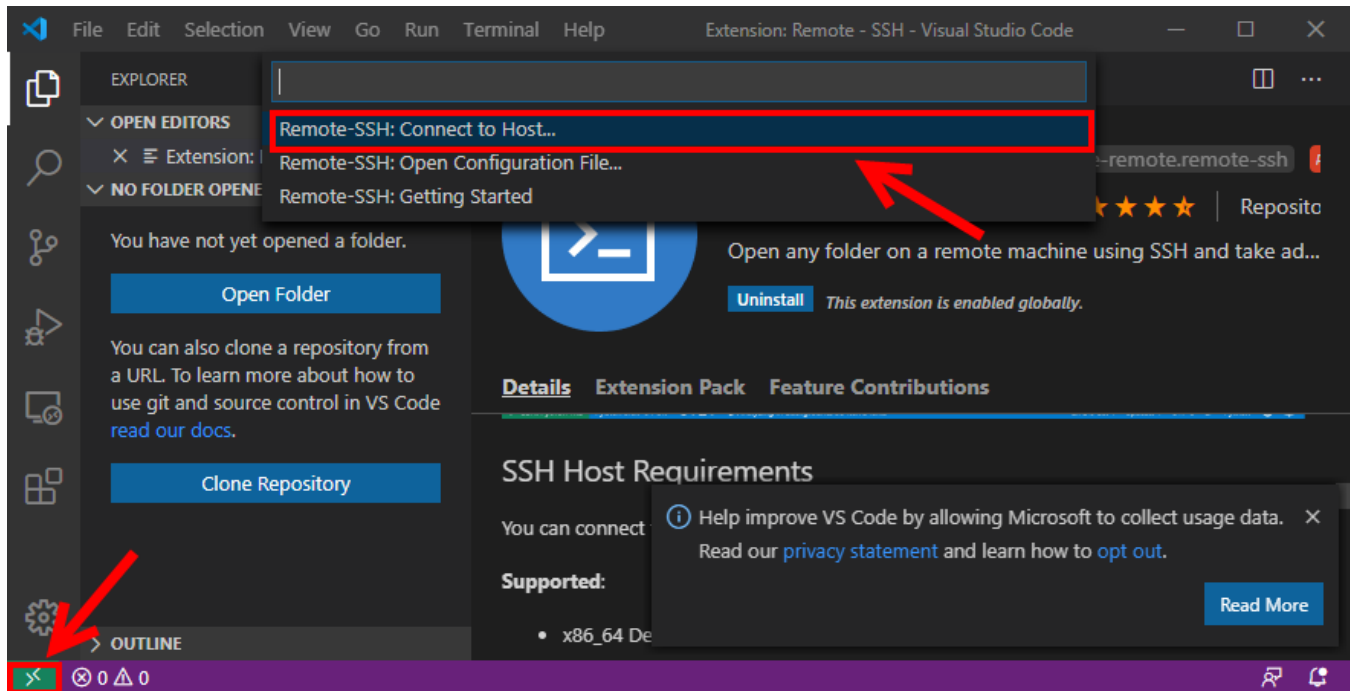


STEP 2. type "Remote - SSH" and install it

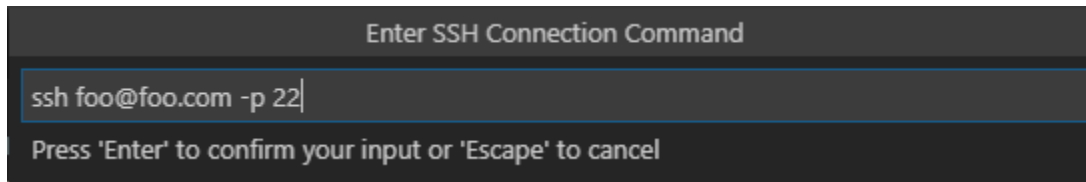


STEP 3. Setup Host



Click  located on bottom left Select "Remote - SSH: Connect to Host..."

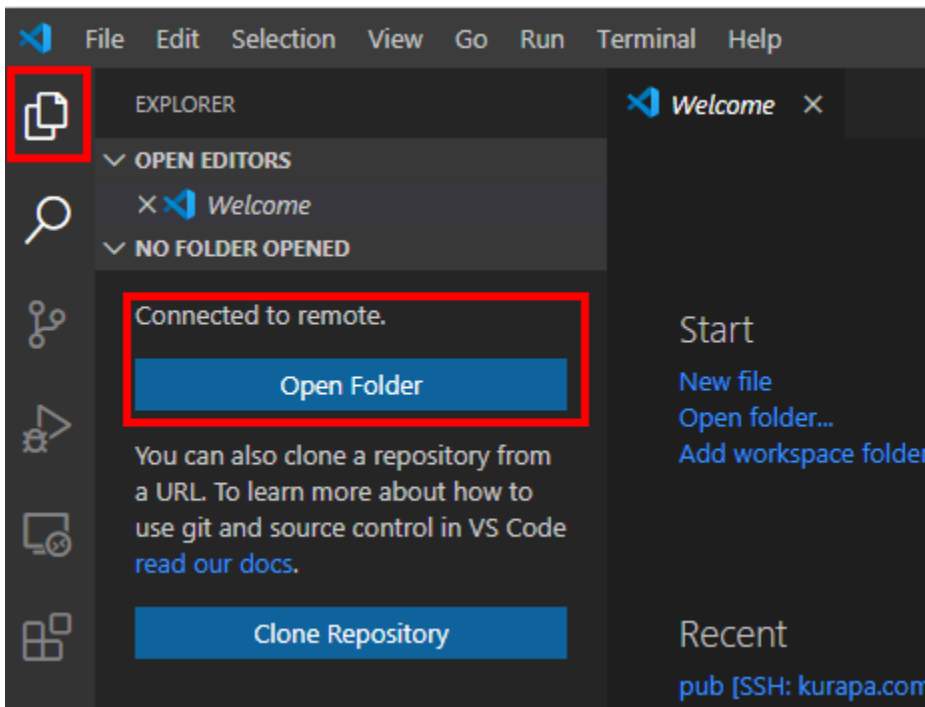


"Add New SSH Host..." type host information like below

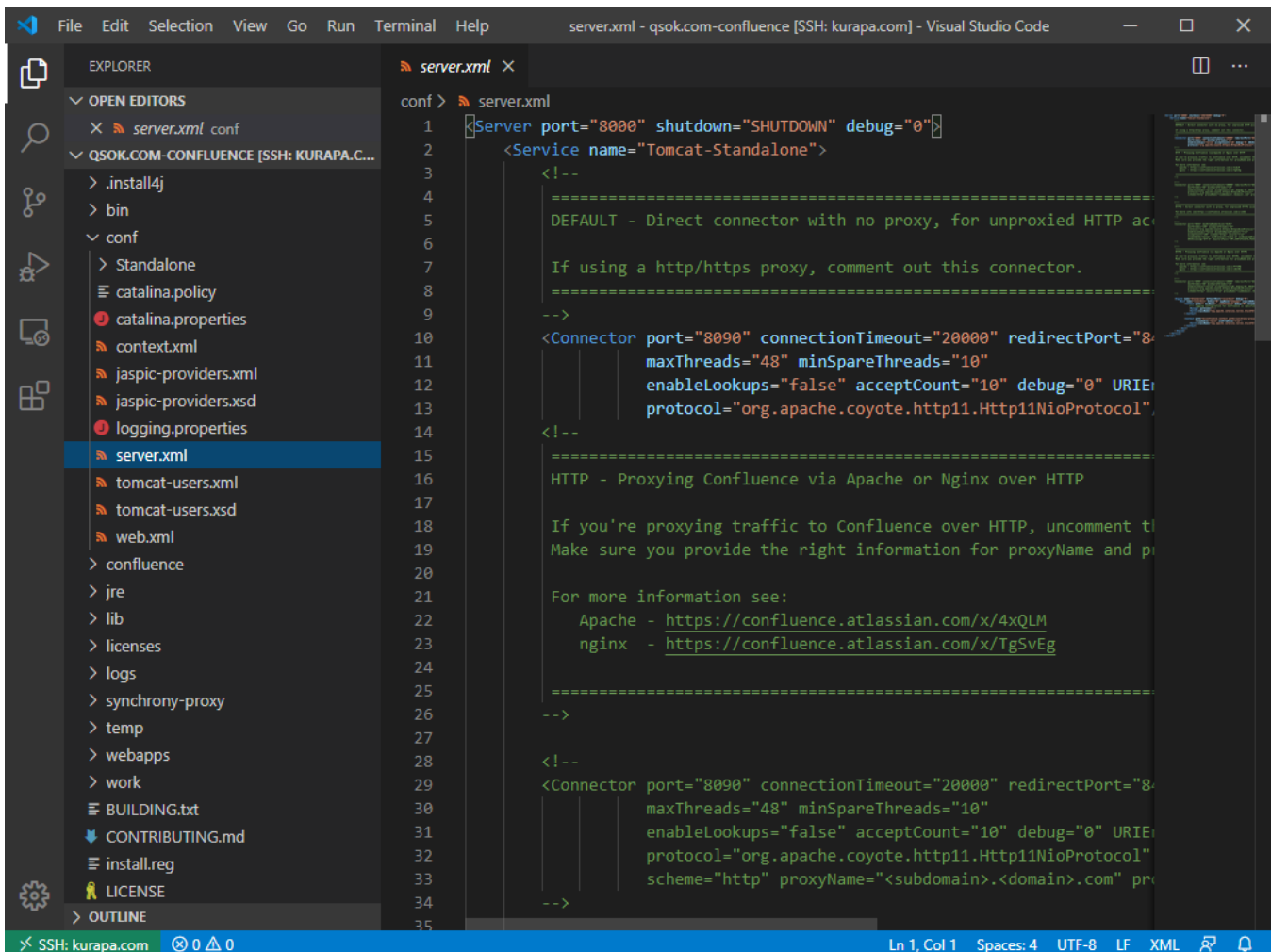


STEP 4. Connect to the server

Click  on bottom left Select "Remote - SSH: Connect to Host..." Select the host you created Click Explorer () Open Folder



If everything is okay, you can see whole files as well as directories like below:



Enjoy your coding~