

Setting up SSH

*Things you have to do *locally*:*

1. Make sure you have an SSH client installed by running:
 1. `ssh -v`
2. Look at keys already generated under the "~/.ssh" directory.
 1. `ls -a ~/.ssh`
3. Generate a new key-pair:
 1. `ssh-keygen`
4. Add your newly generated SSH key to the "ssh-agent"
 1. Make sure ssh-agent is in fact enabled
 1. `eval "$(ssh-agent -s)"`
 2. Add the SSH key to the "ssh-agent"
 1. `ssh-add ~/.ssh/id_rsa`
5. COPY the public key content
 1. `cat ~/.ssh/id_rsa.pub`

*Things you have to do *remotely* (on GitHub):*

1. Go to "Settings" --> SSH and GPG keys --> New SSH key.
PASTE the public key content which was copied previously.

That's it. You should be ready to go!