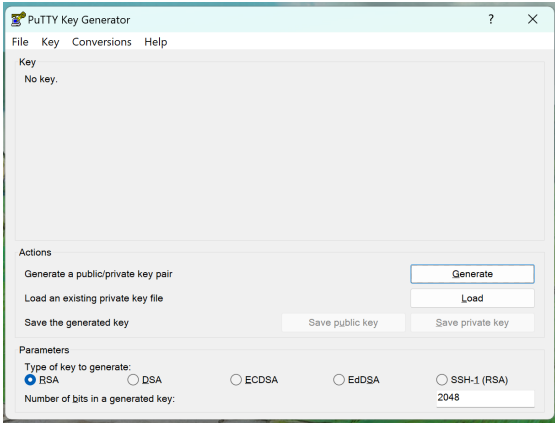
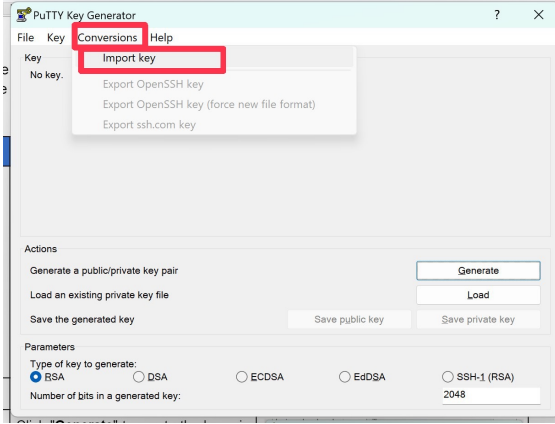
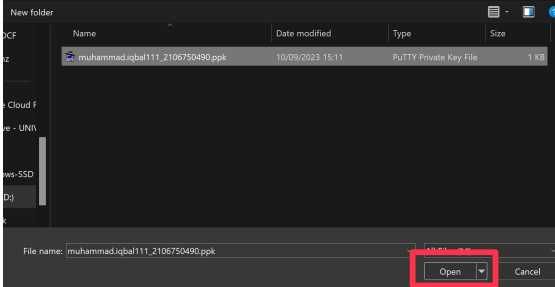
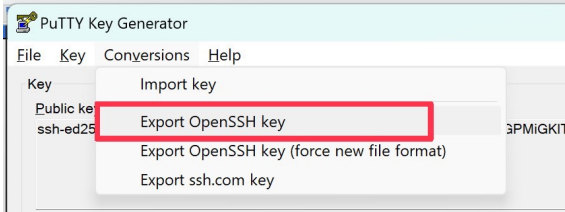
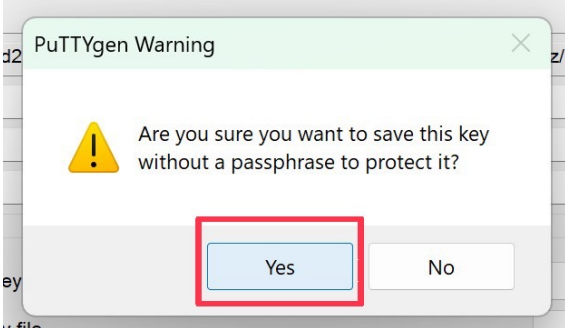
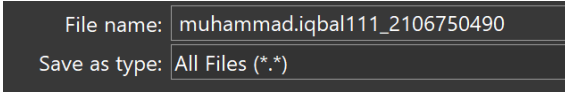


How to Copy Private SSH Key

If you're using **OpenSSH** to generate the SSH Keys, you can skip the tutorial to step 7.

If you're using **PuTTYGen** to generate the SSH Keys, you probably need to convert the .ppk file into OpenSSH Key with the tutorial below.

Step	Activity	Screenshot
1	Open PuTTYgen .	
2	Click " Conversions " and click " Import key ".	
3	Choose your private key (.ppk) and click Open .	

4	Click “ Conversions ” and click “ Export OpenSSH key ”.	
5	A warning popup may show up, click “ Yes ”.	
6	Save it with SIAKUsername_NPM (without file extension) and click “ Save ”.	
7	Open the file (you can use Notepad or VSCode), copy your private key and paste it as the value of “DOKKU_SSH_PRIVATE_KEY” in the Repository Secret. Note: Copy ALL from the file, including the — BEGIN OPENSSSH — And — END OPENSSSH —	