PuTTY Tools

Download all PuTTY binaries from:
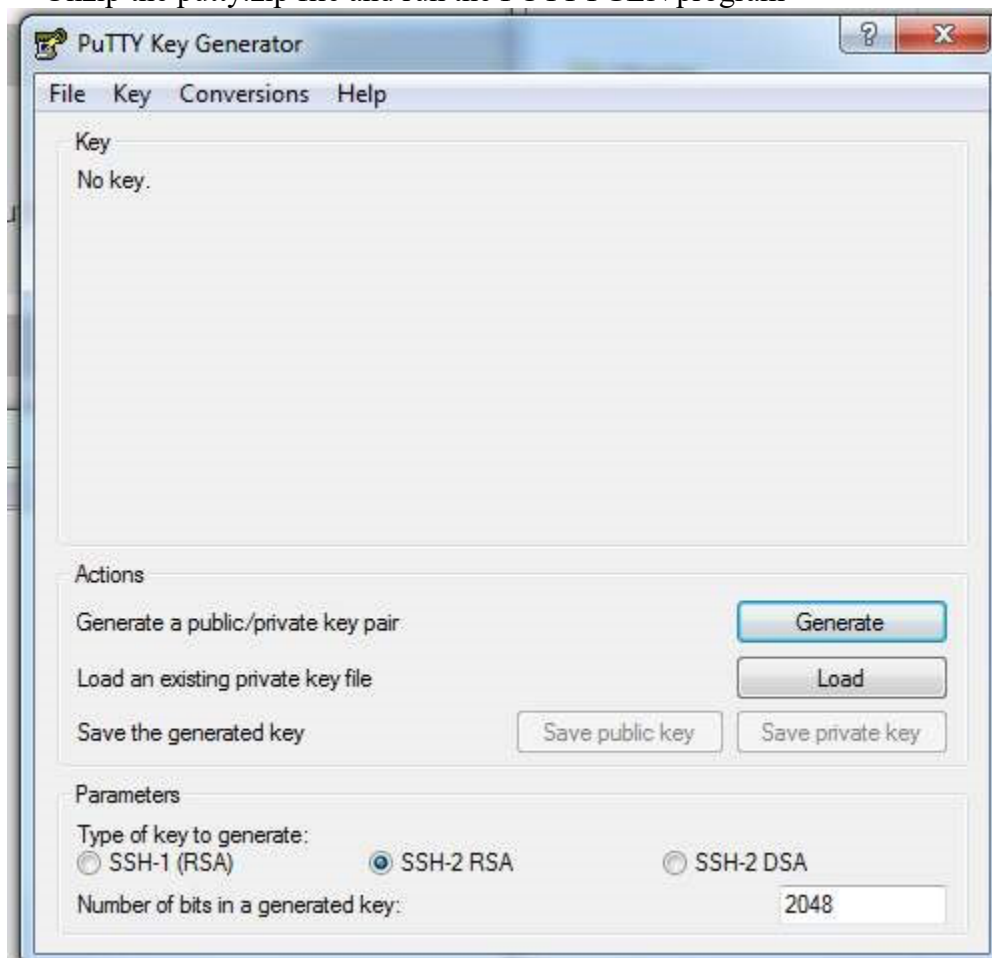
https://www.chiark.greenend.org.uk/~sgtat
ham/putty/latest.html

Background

Details on Using public keys for SSH authentication can be found at:

https://www.chiark.greenend.org.uk/~sgtatham/putty/docs.html
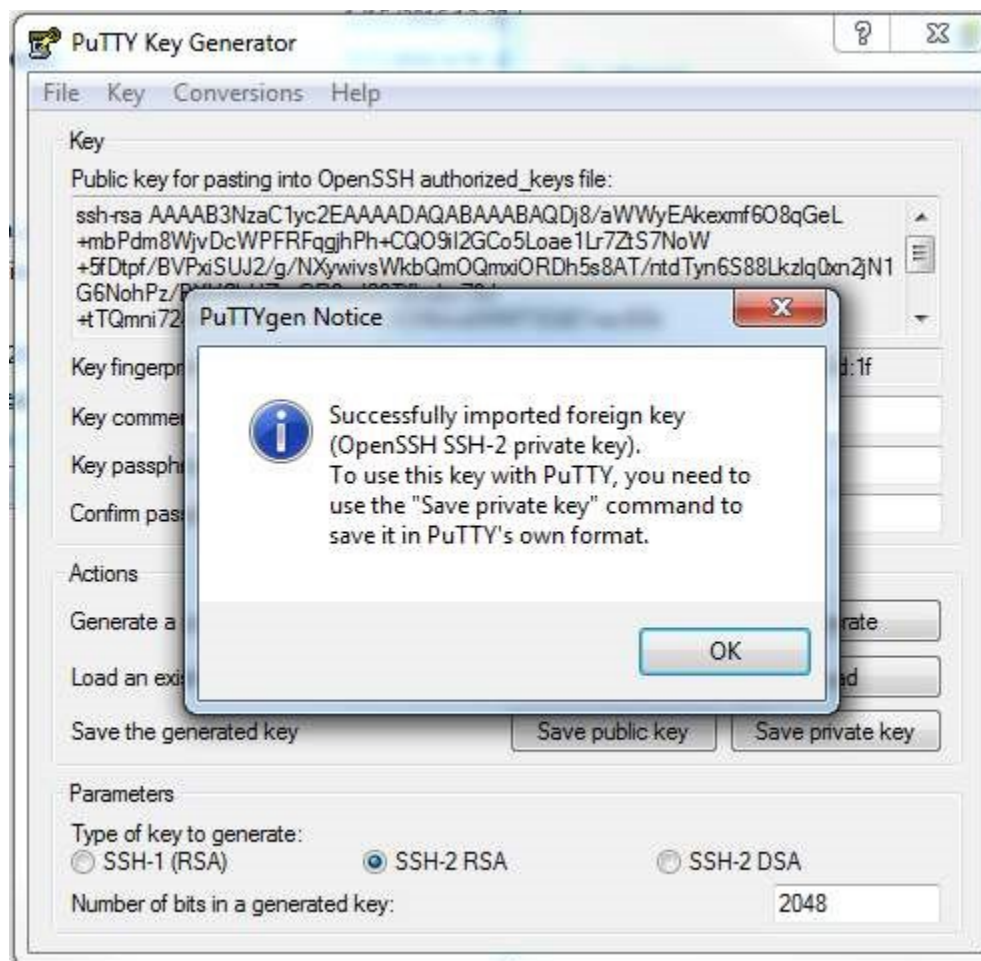
Protecting the private key

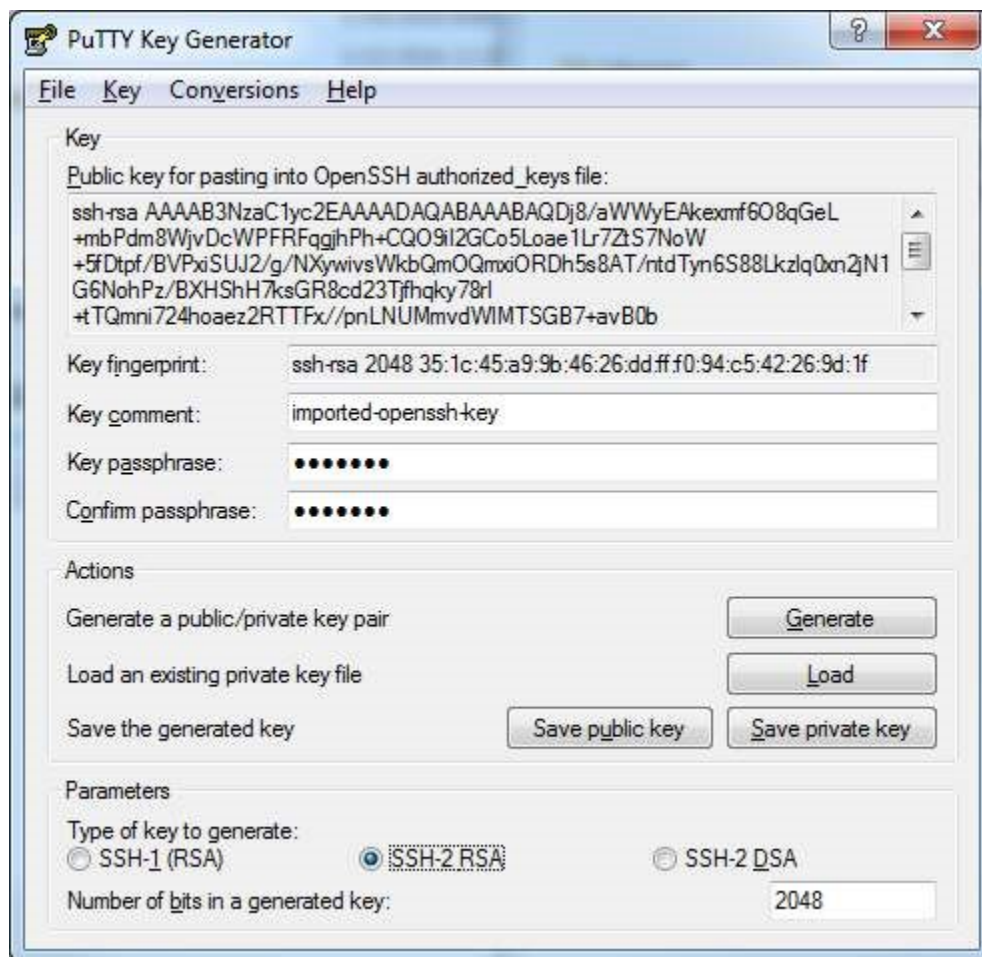- Unzip the putty.zip file and run the PUTTYGEN program
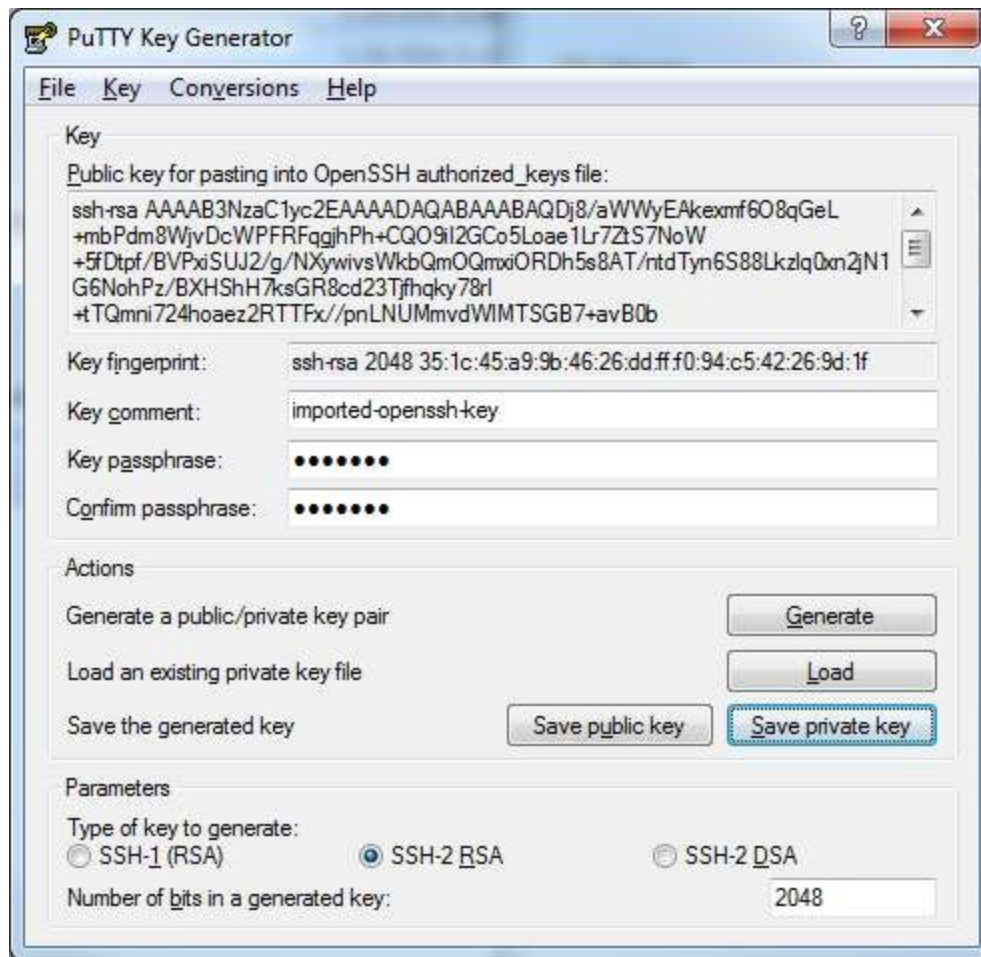

- Click on File->Load private key

- Click OK button to acknowledge the successful notice
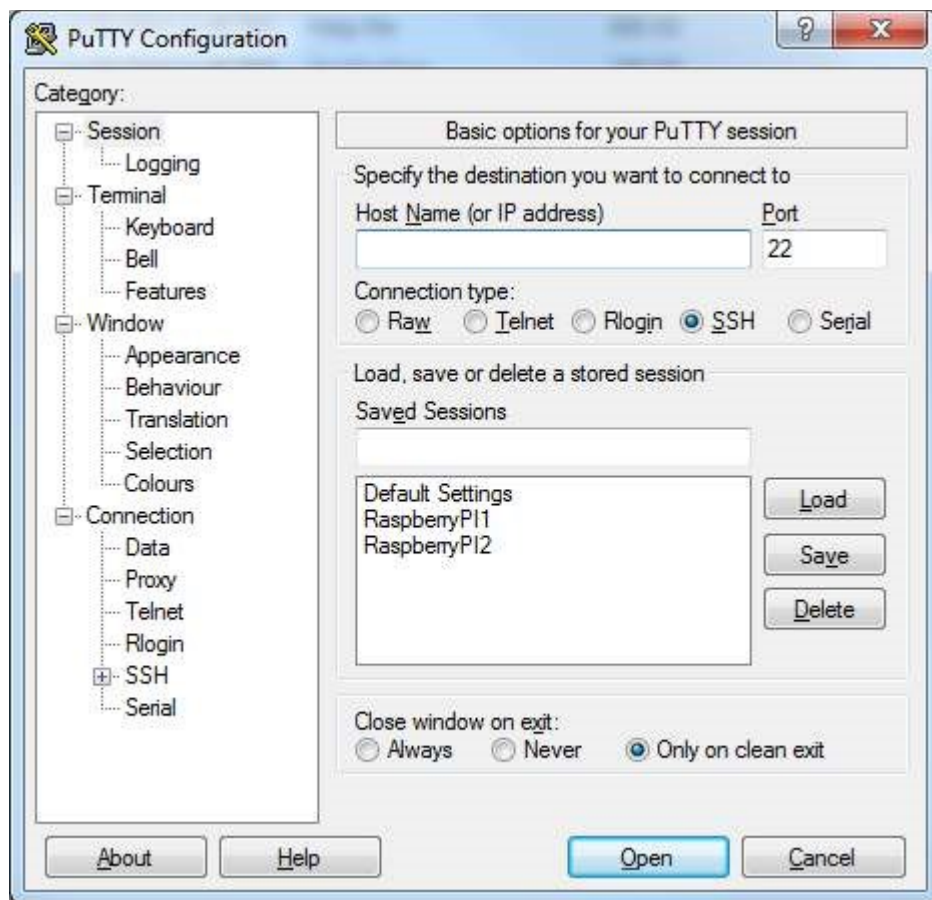
- Enter a key passphrase and confirm it

- Click Save private key

Note that the protected private key file (.ppk) just created is needed by PuTTY.

Setting up PuTTY with the protected private key file
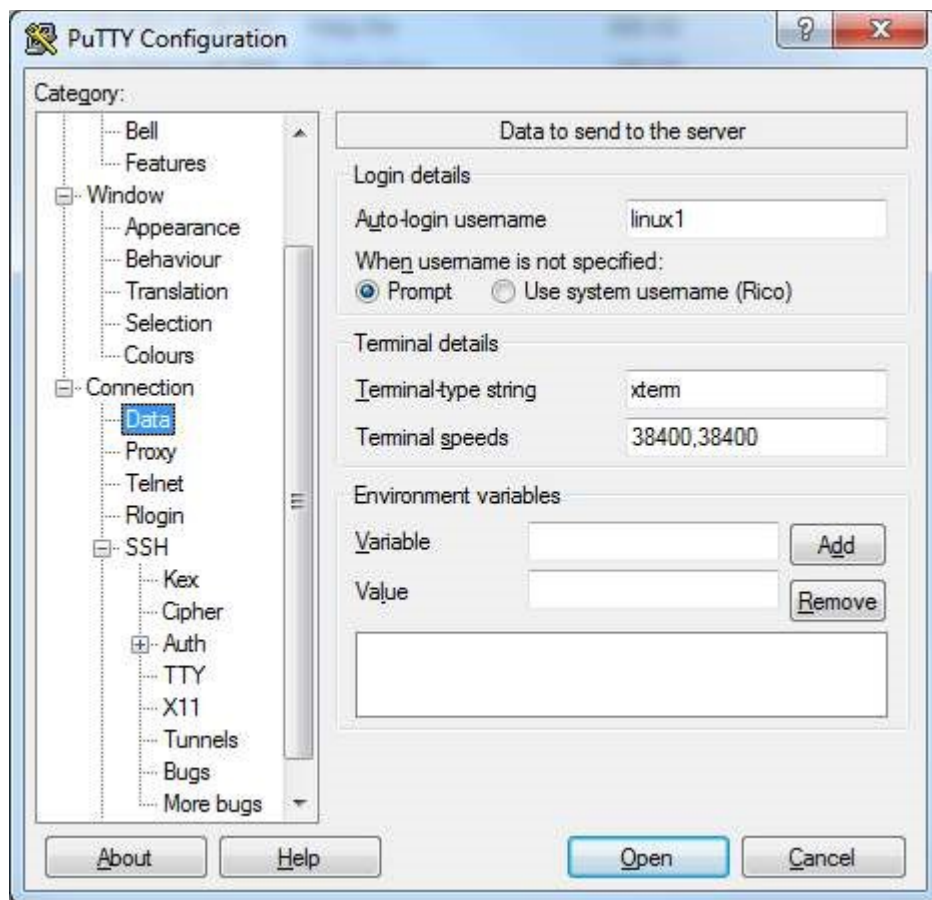
- Start PuTTY

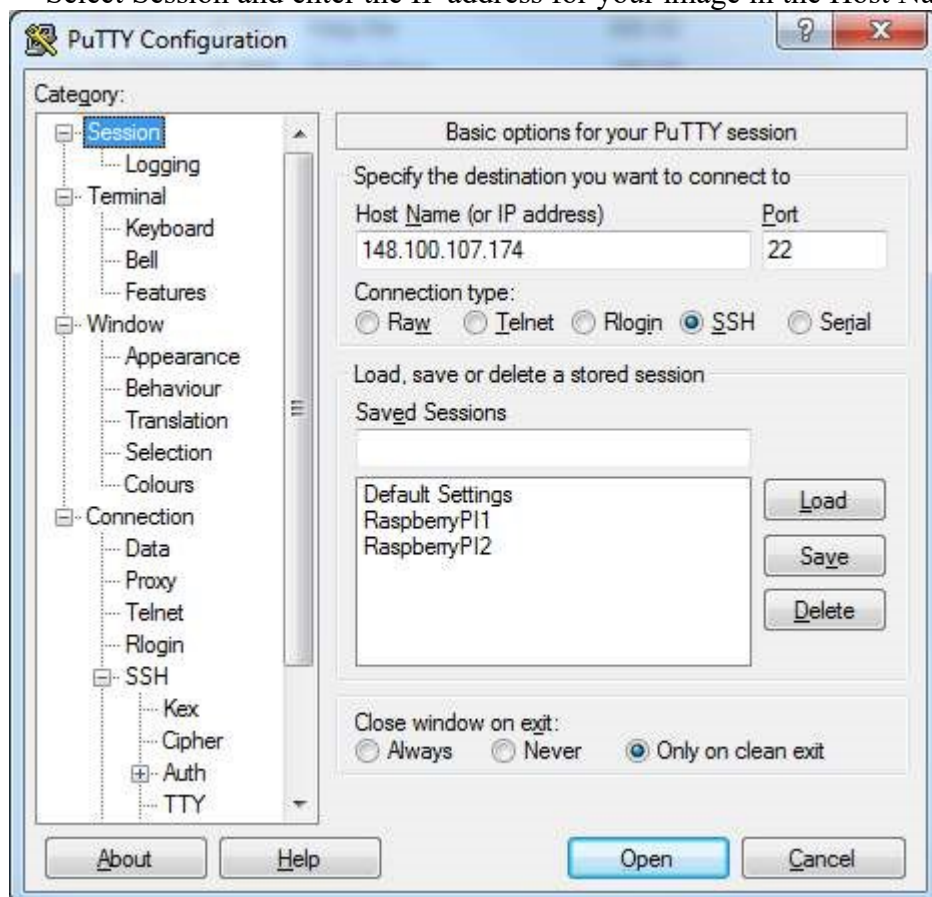- Select Connection->SSH->Auth and Click Browse to select the protected private key file (.ppk)

- Select Connection->Data and enter linux1 in the Auto-login username textbox
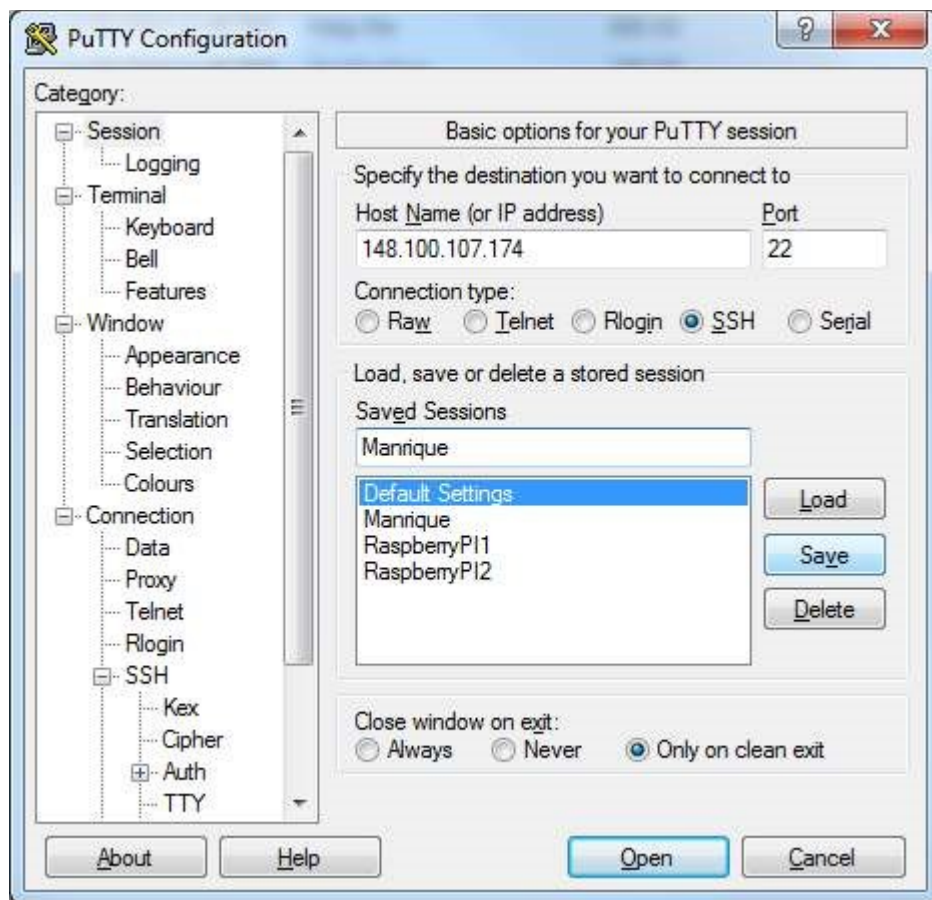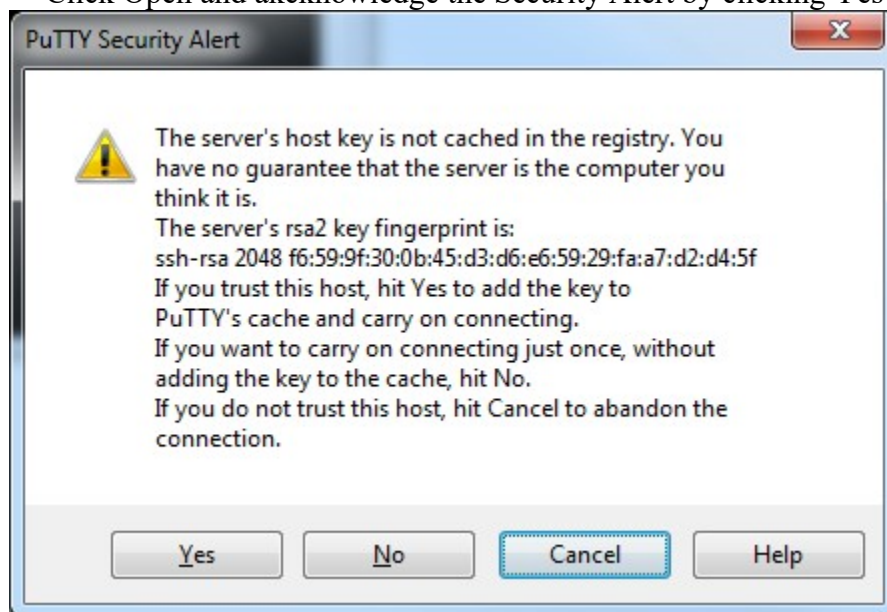
- Select Session and enter the IP address for your image in the Host Name textbox

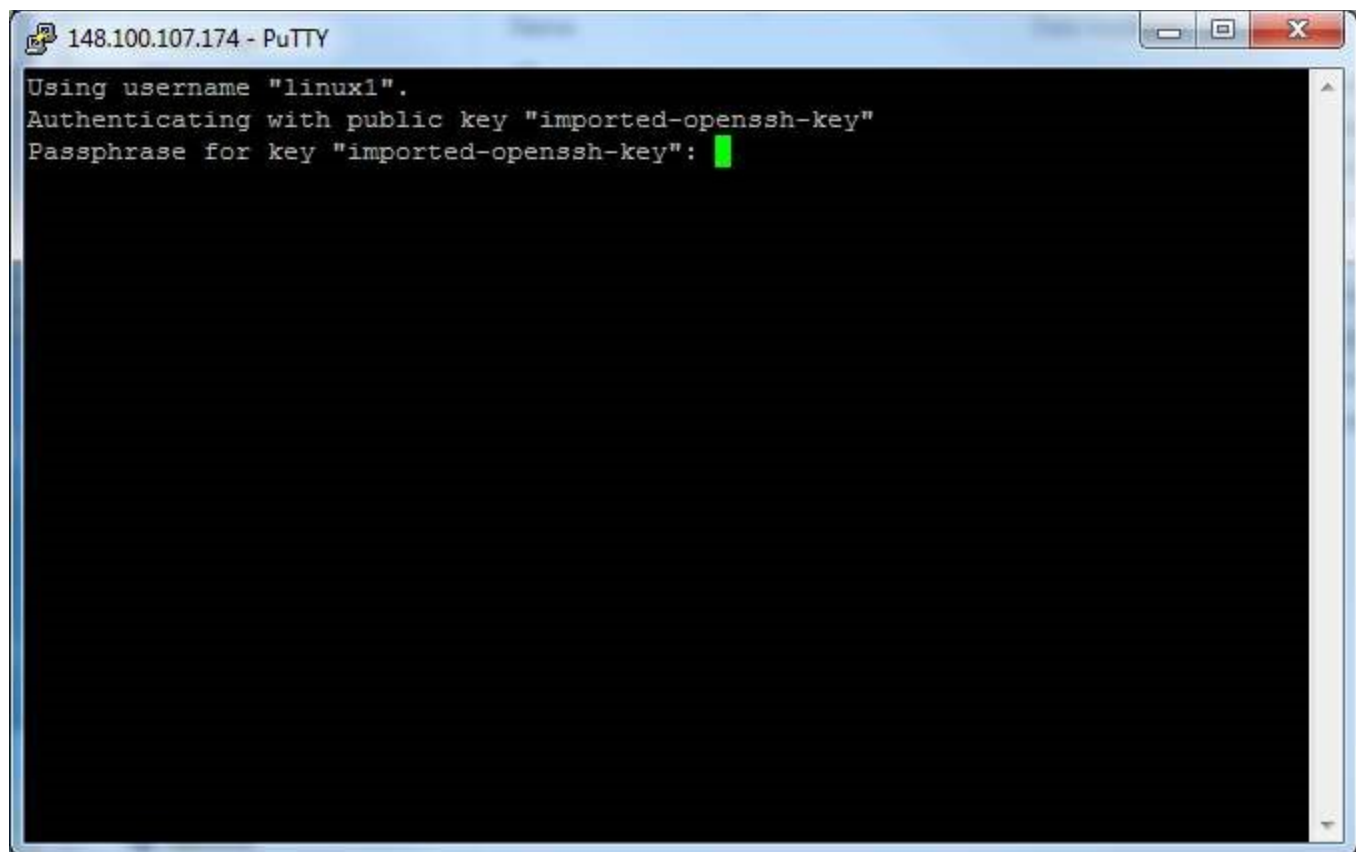- Save the session configuration using the name of your image

- Click Open and akcknowledge the Security Alert by clicking Yes

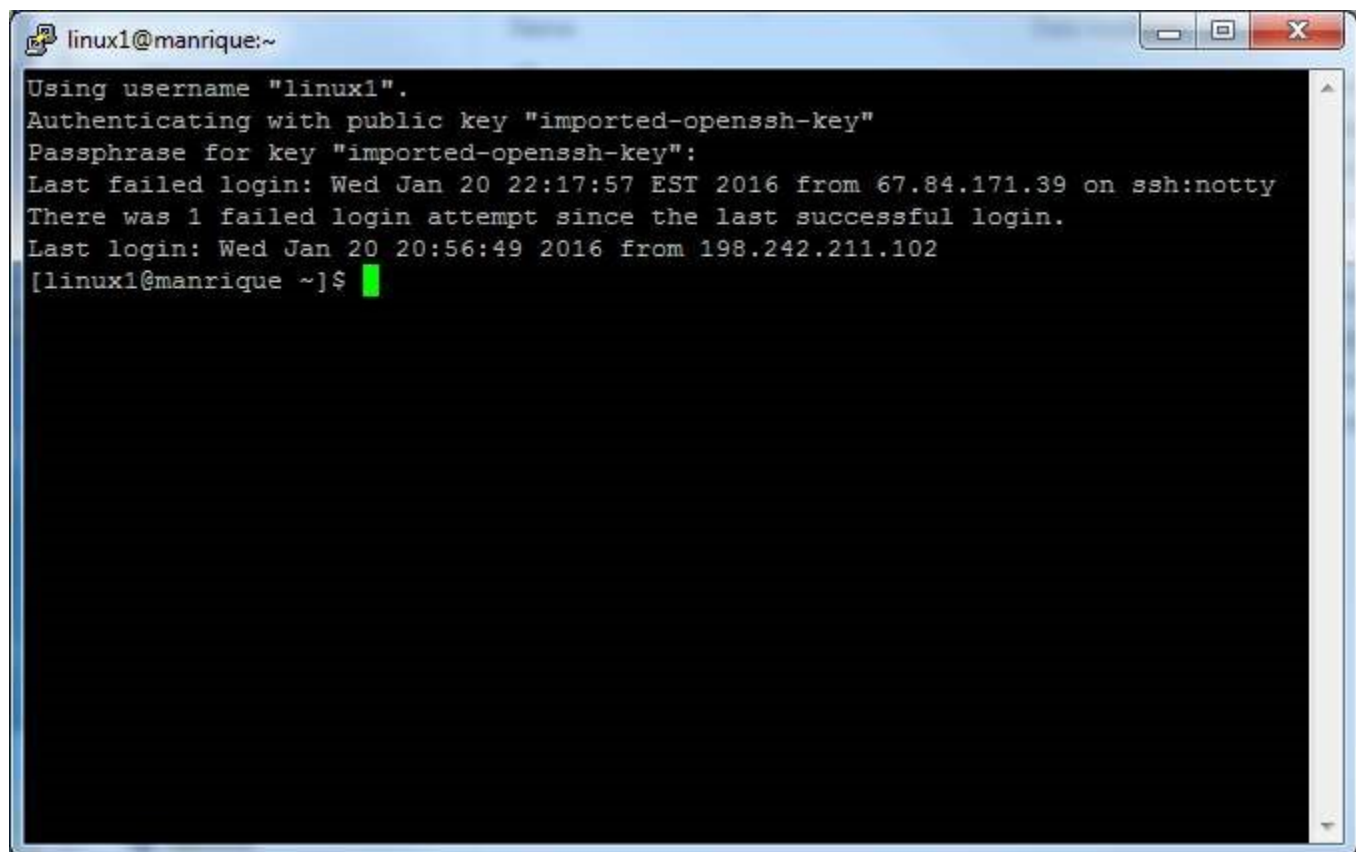- Enter the passphrase for the protected private key

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Welcome to bash!