PuTTY Tools
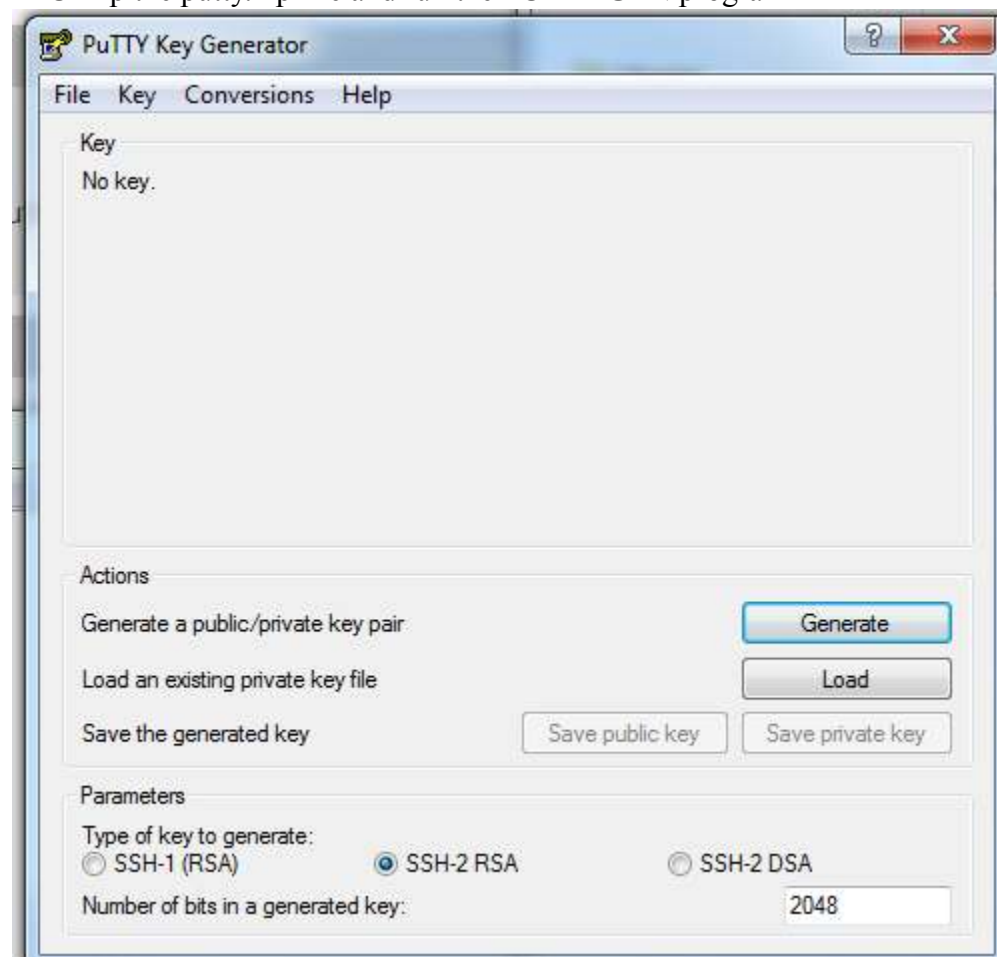
Download all PuTTY binaries from,
PuTTY Binaries

Background

Details on Using public keys for SSH authetication can be found at,
Using public keys for SSH authentication
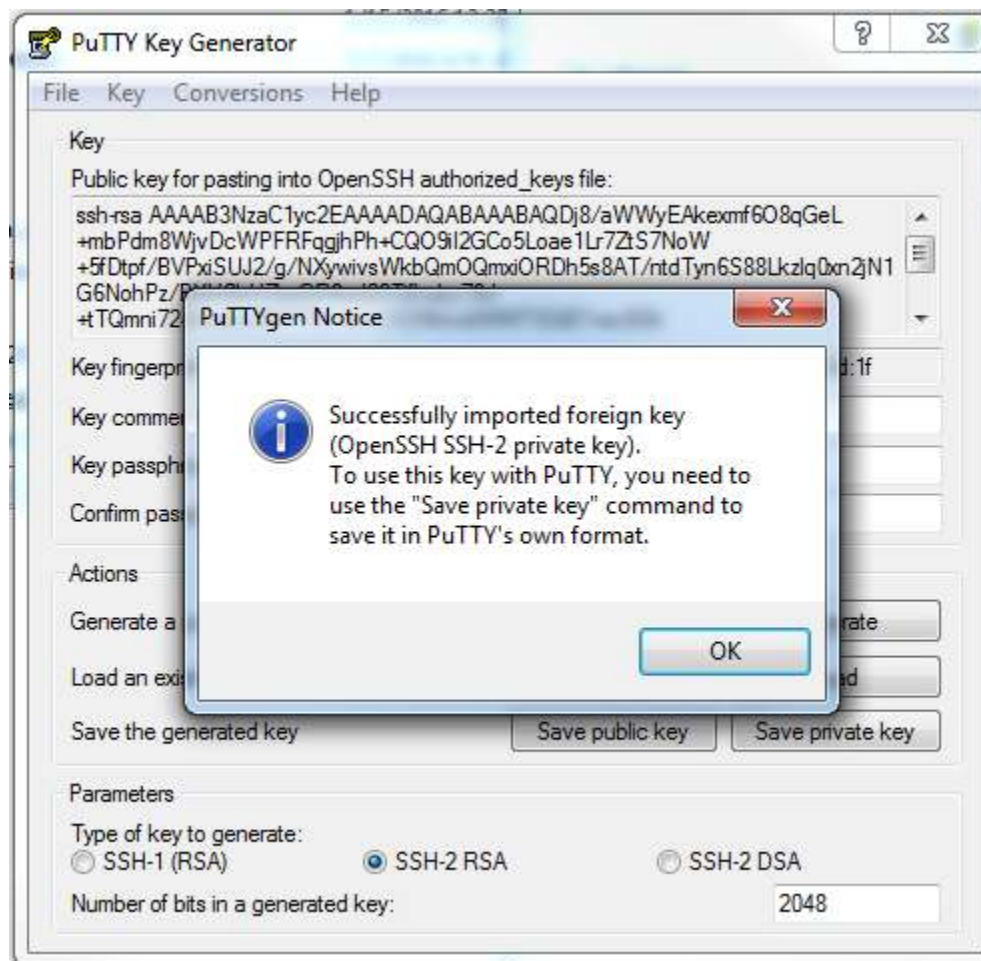
Protecting the private key

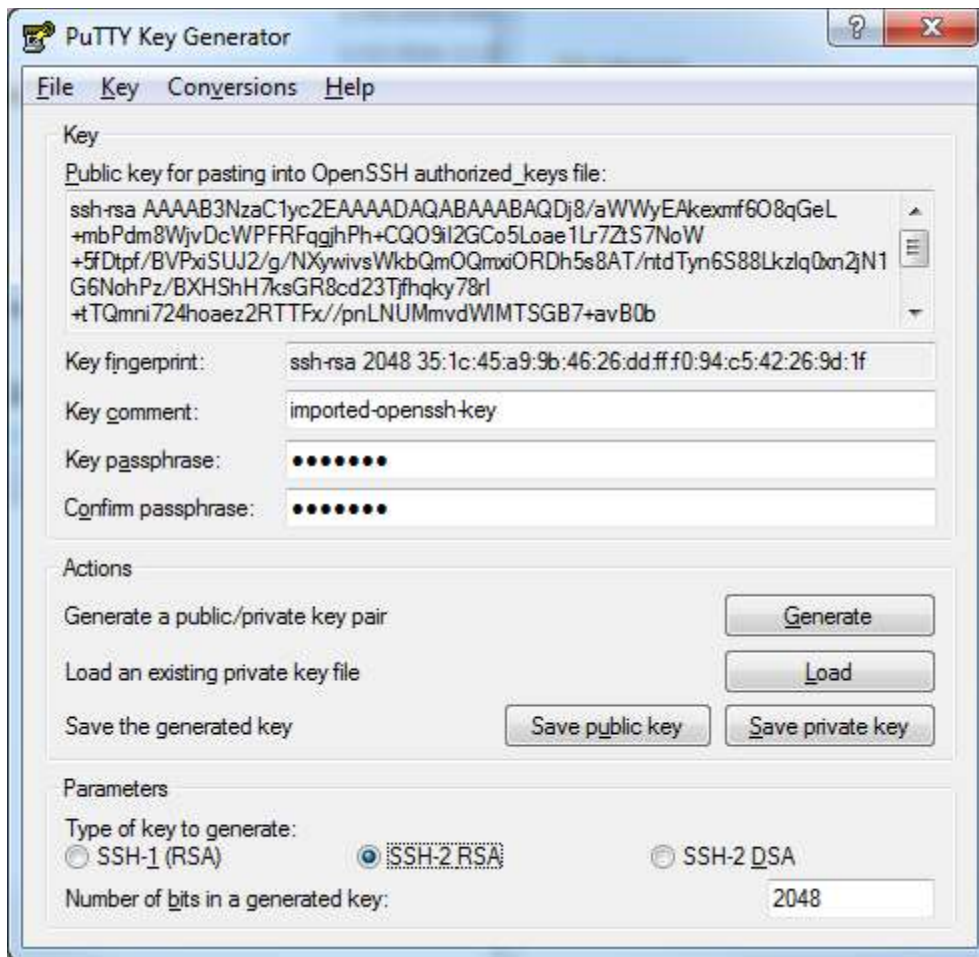- Unzip the putty.zip file and run the PUTTYGEN program
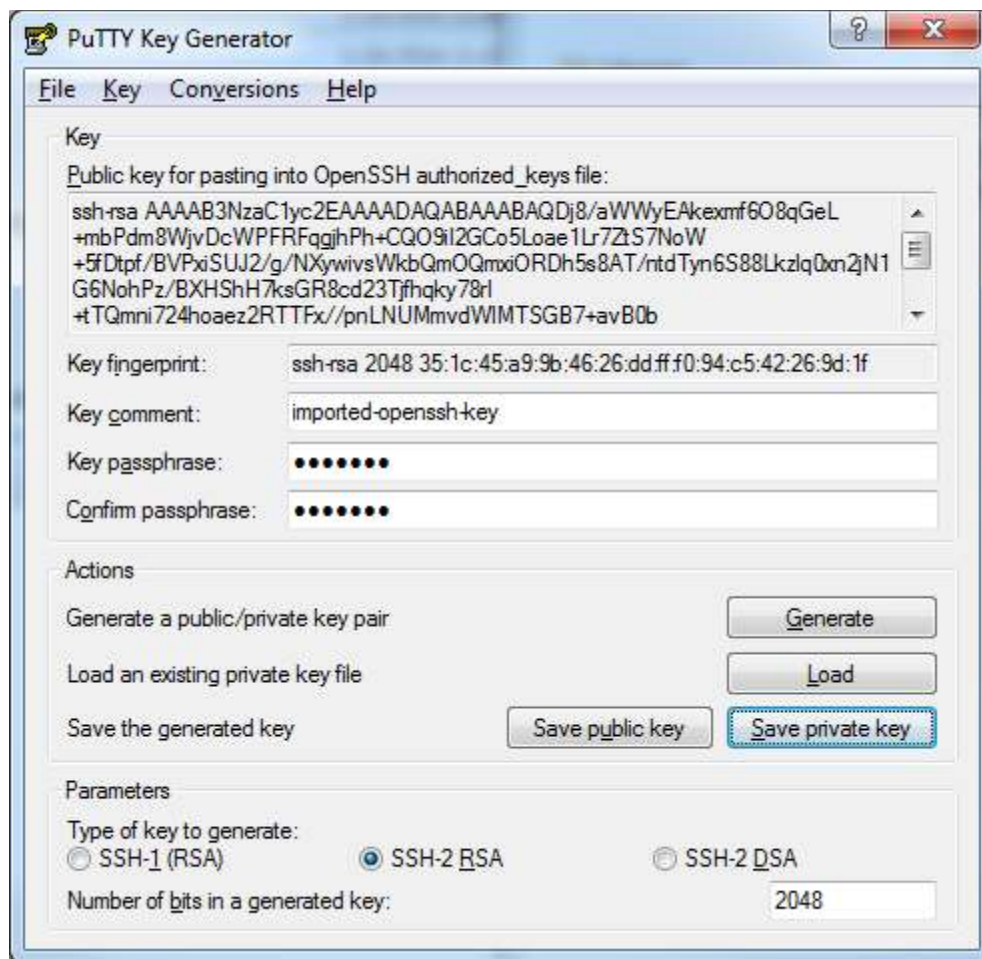

- Click on File->Load private key

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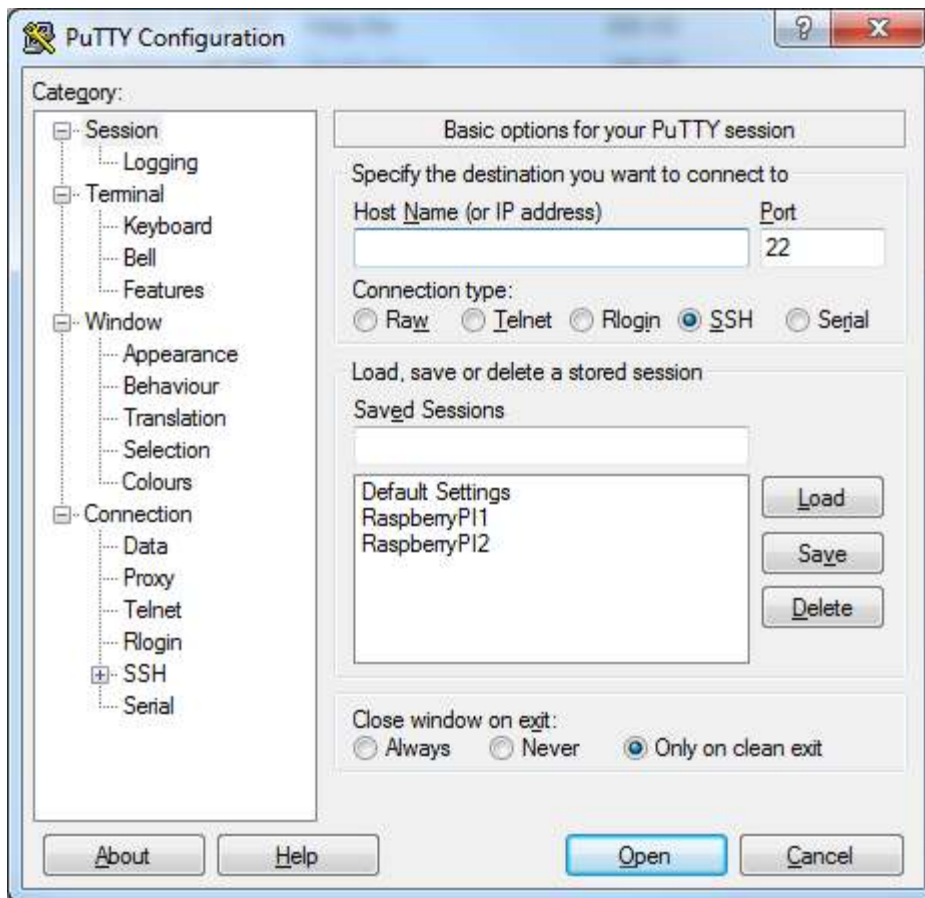
- Enter a key passphrase and confirm it
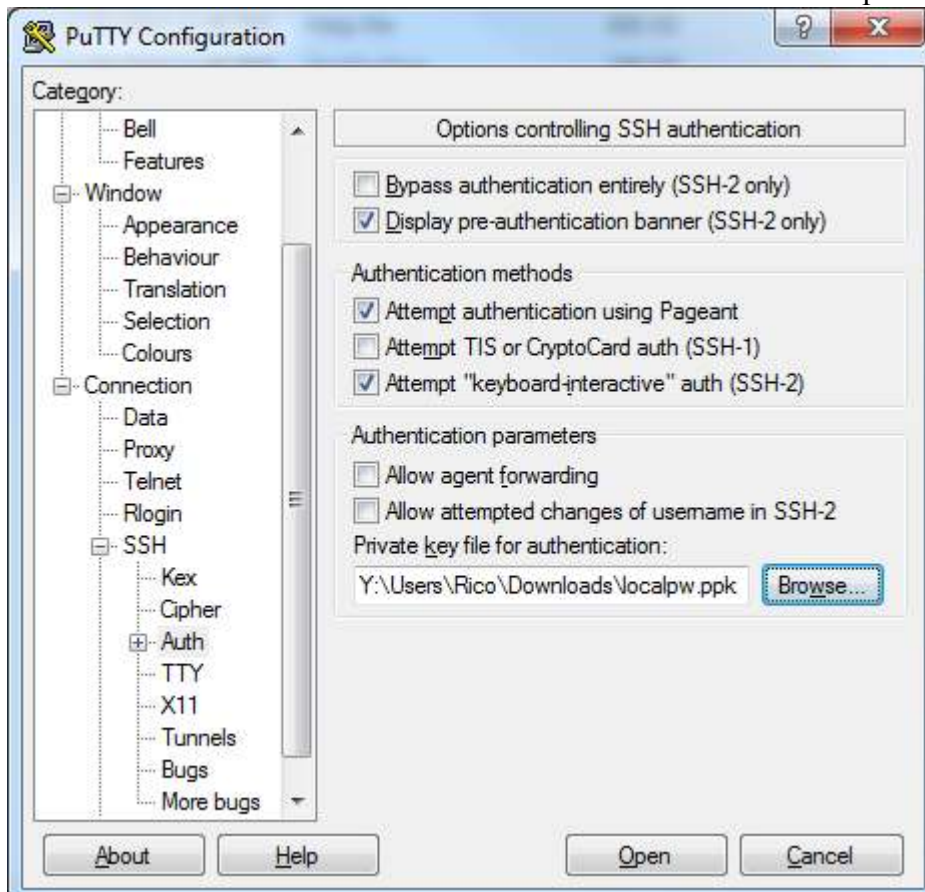
- Click Save private key

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

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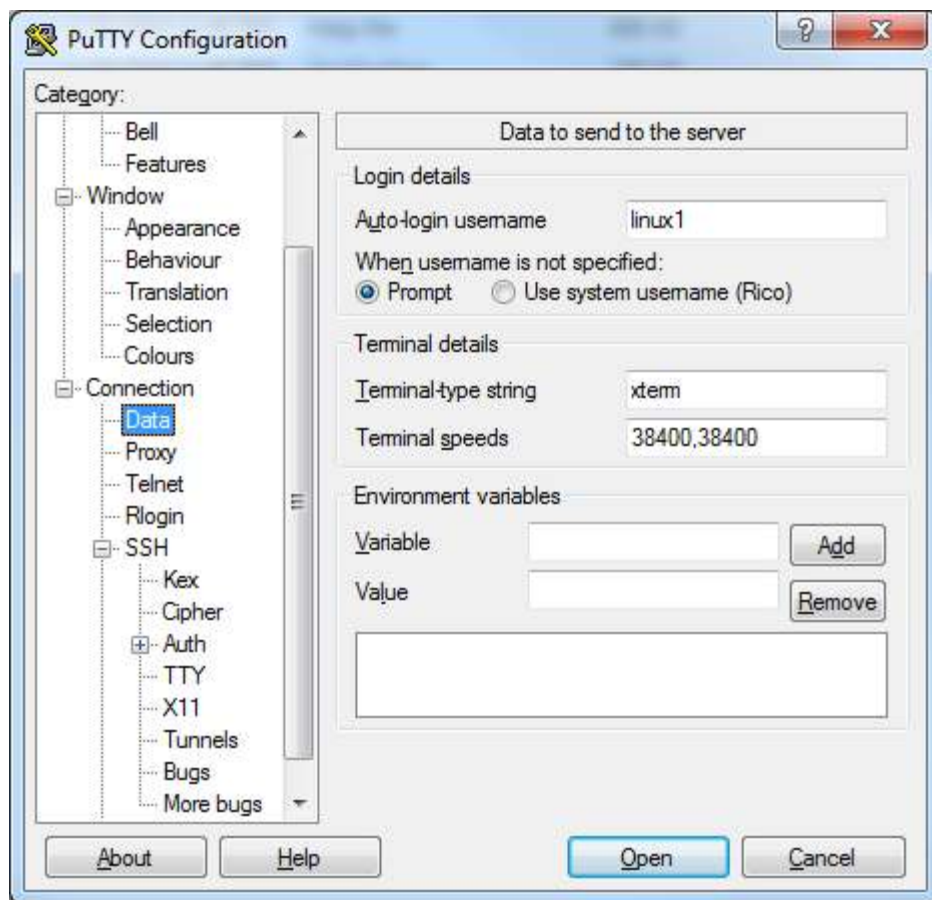
- Start PuTTY

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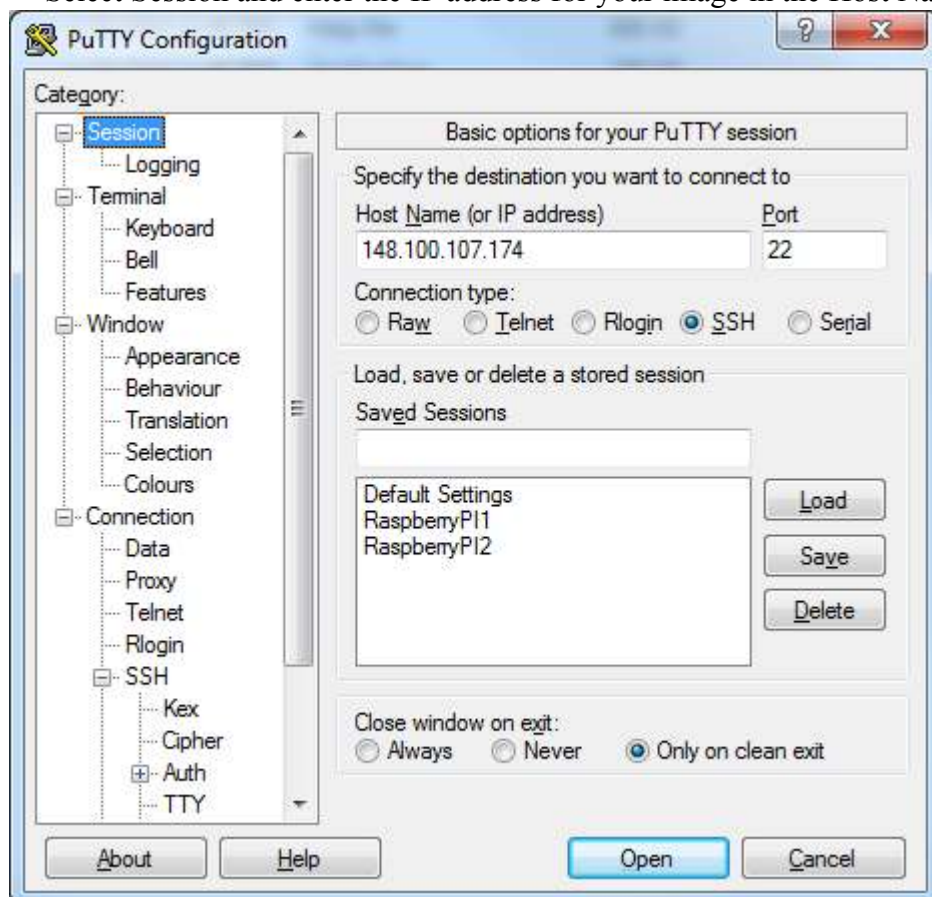

- Select Connection->Data and enter linux1 in the Auto-login username textbox
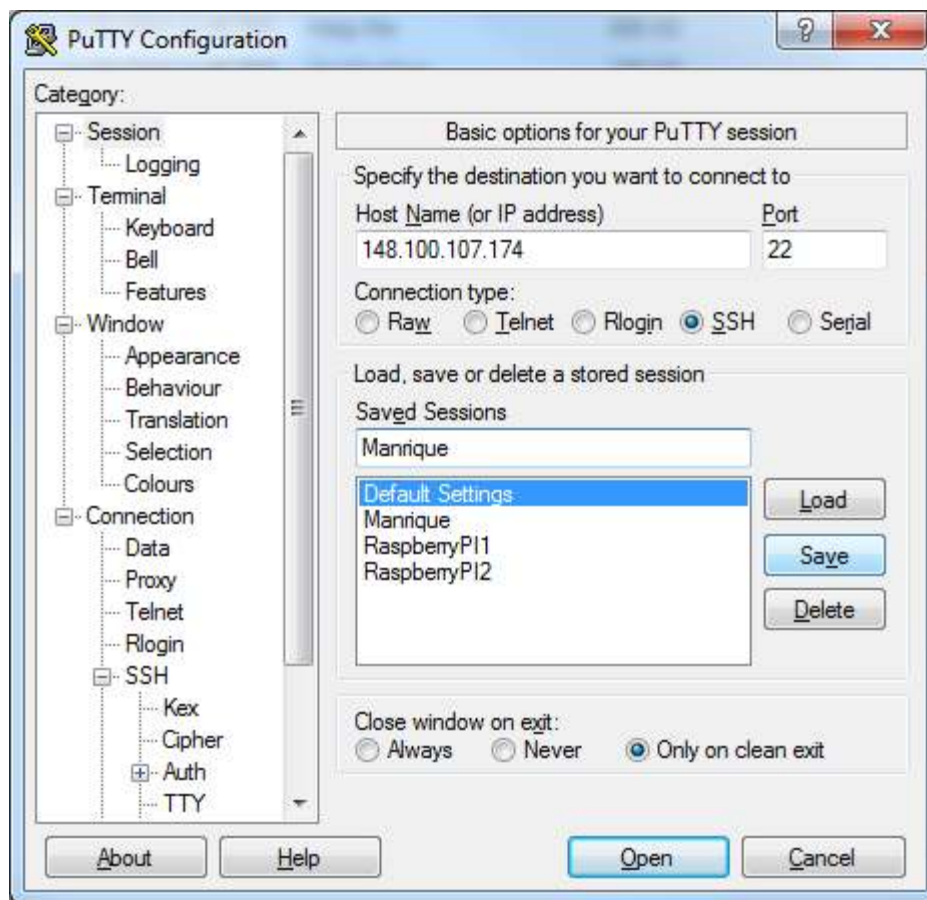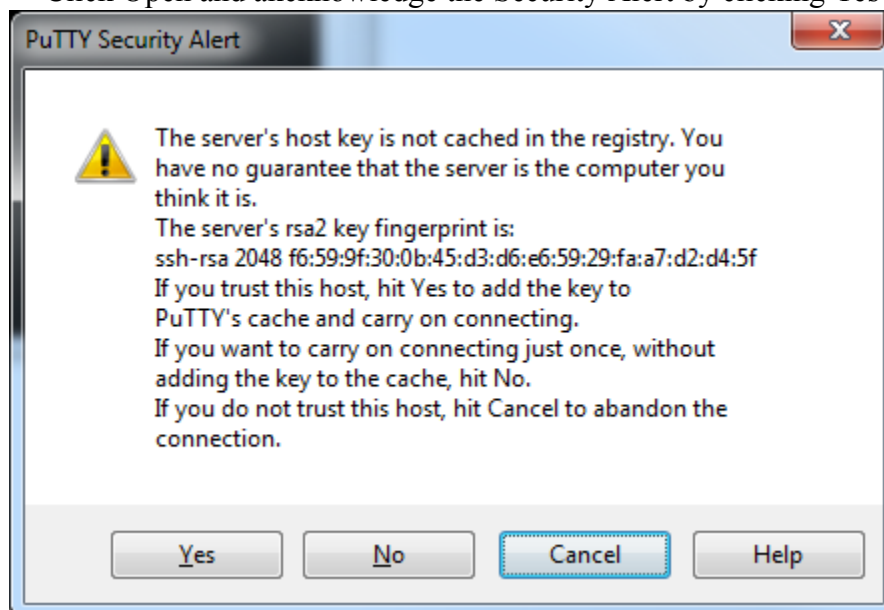
- Select Session and enter the IP address for your image in the Host Name textbox

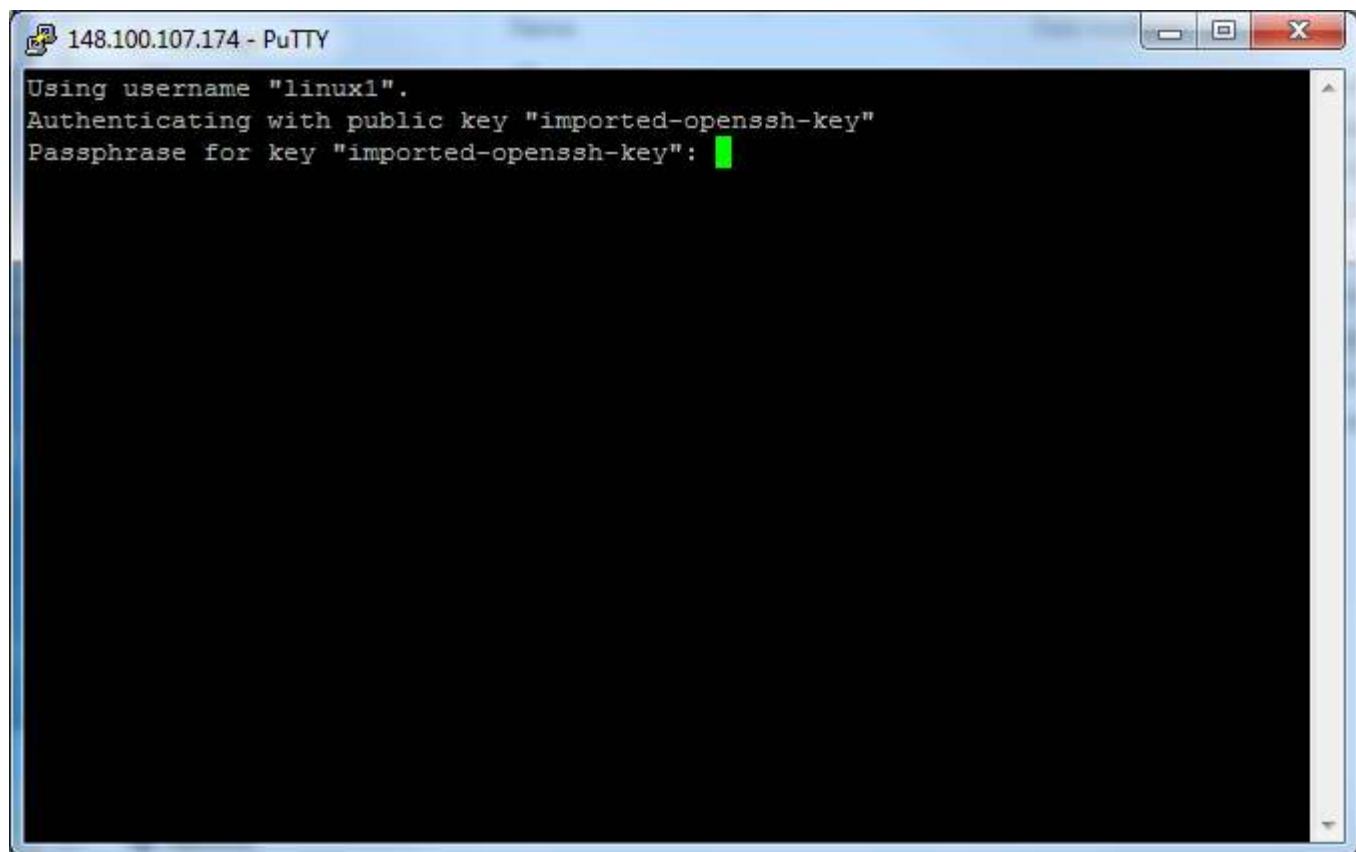- Save the session configuration using the name of your image

- 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!