

1. Download amazon_1 file from folder

2. Install putty and putty generator

<https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html>

MSI ('Windows Installer')

32-bit: [putty-0.70-installer.msi](#) (or by FTP) (signature)

64-bit: [putty-64bit-0.70-installer.msi](#) (or by FTP) (signature)

puttygen.exe (a RSA and DSA key generation utility)

32-bit: [puttygen.exe](#) (or by FTP) (signature)

64-bit: [puttygen.exe](#) (or by FTP) (signature)

3. Open PuTTYgen

- Click **Load** then select and open amazon_1.pem
- Click **Save private key**
- Warning will be pop up

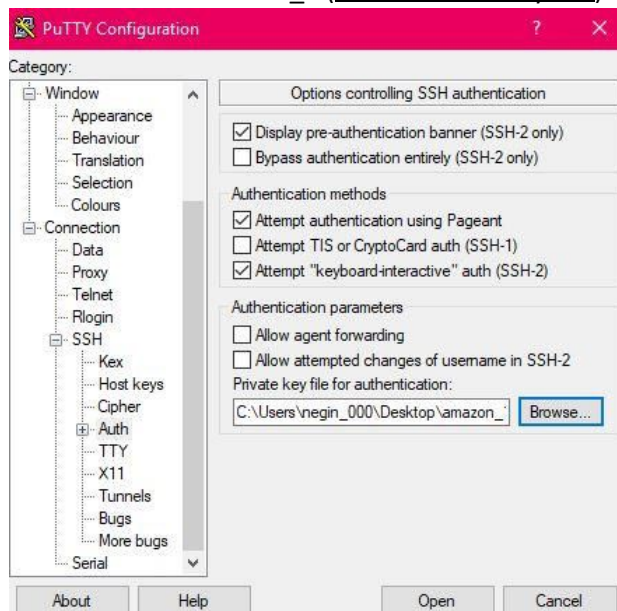


For now click on yes

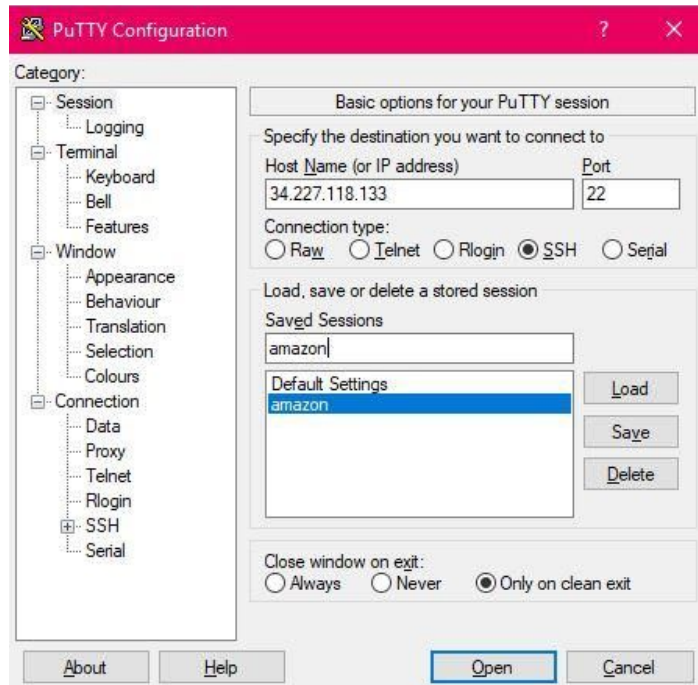
- Then name the new file amazon_1 and save it the same place that your amazon_1.pem file is placed

4. Open the PuTTY

- On **Connection** section on side bar open **SSH** then open **Auth**
- Then Browse the Amazon_1 (PuTTY Private key File) on **Private key file for Authentication** box



- The select **Session** on side bar
- Type "**34.227.118.133**" in **Host Name (or IP address)** box
- Type "amazon" in **Saved Session** box
- Click **Save**
- Then click **Load**



- PuTTY Security Alert will show up, click okay
- Then you type **ec2-user** in **Login as:** command line
- You are now connected to AWS server