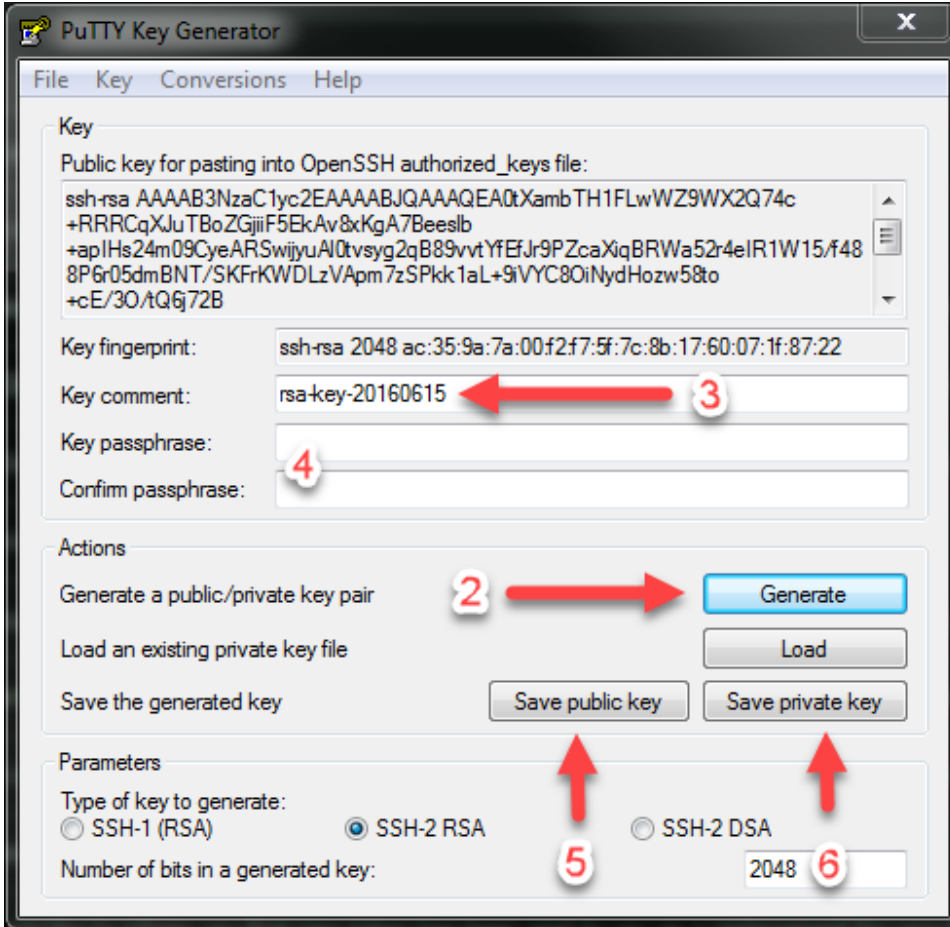


How to generate a SSH Key in a Windows

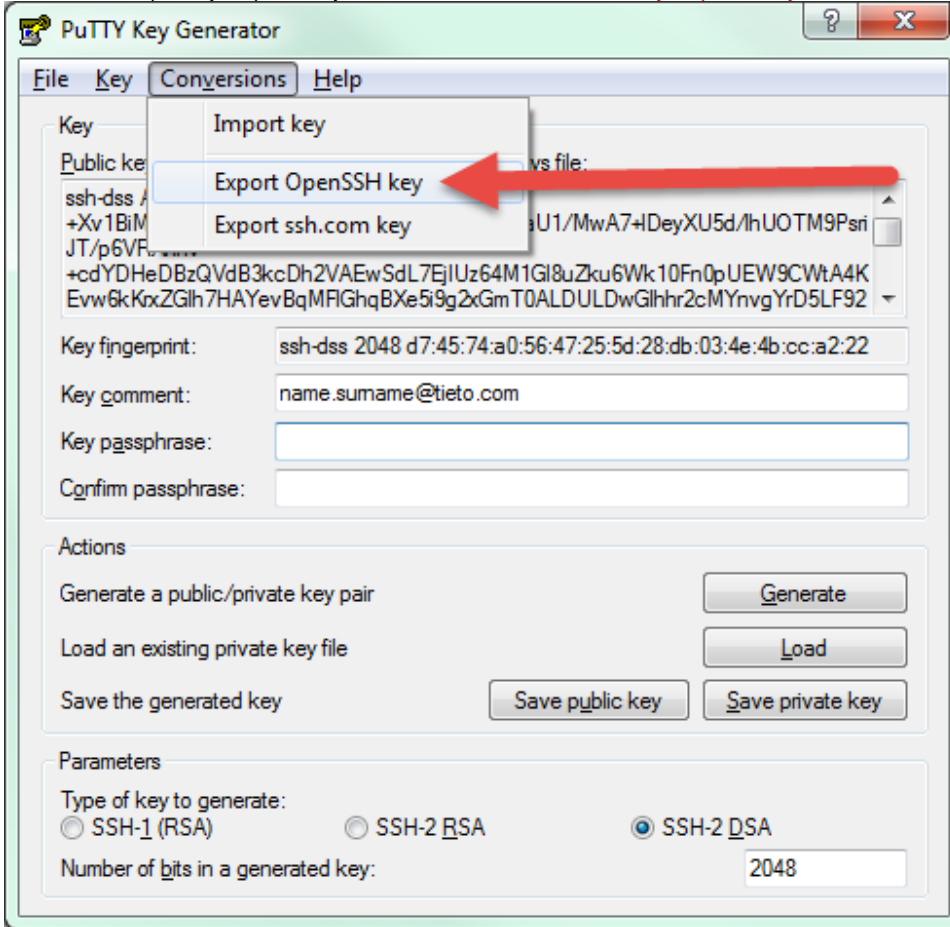
Generating a SSH Key in a Windows

1. [Download](#) Putty Key Generator
2. Run the program and click on **Generate** and move your mouse (within the SSH generator window) until key is generated

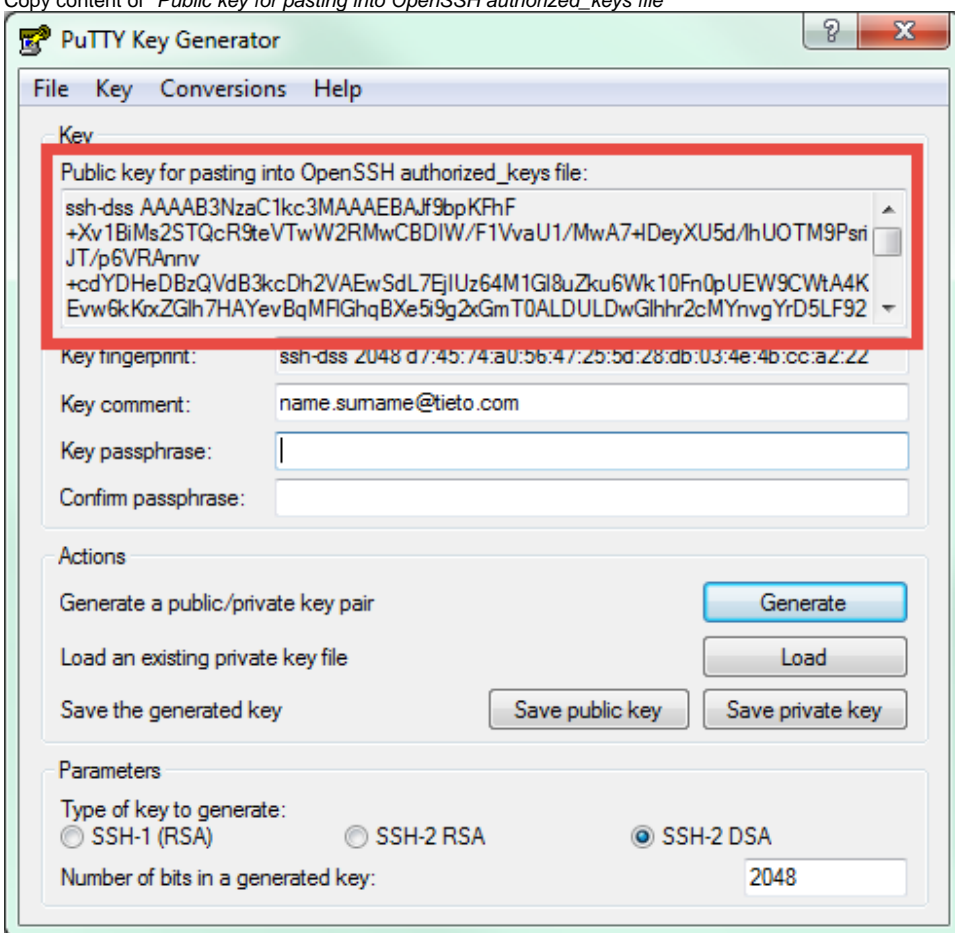


3. Change *Key comment* to your Tieto email address in format name.surname@tieto.com
4. Optional: fill *Key passphrase* and confirm passphrase if you need one.
If you skip this step then you need to confirm that you want to save the keys without passphrase in the next steps.
5. Save public key as **id_rsa.pub**
6. Save private key as **id_rsa.ppk**

7. From the top menu in Conversions select Export OpenSSH Key and save it as *id_rsa*
Note that id_rsa.pub is your public key and can be shared, while id_rsa is **your private key and should be kept secret**.



8. Copy content of "Public key for pasting into OpenSSH authorized_keys file"



9. Go to the Portal and click on you name and then on SSH and then click on **Add or change key**
10. Paste copied key from the step 8. Click on the **Save** button.



SSH key must be in the following format: **[key-type] [key] [user-identifier]**

[key-type] use *ssh-rsa*

[key] is the public key

[user-identifier] is your email address in format *name.surname@tieto.com*

Make sure not to include any "ENTER" or SPACE key between the portions of the inserted text.