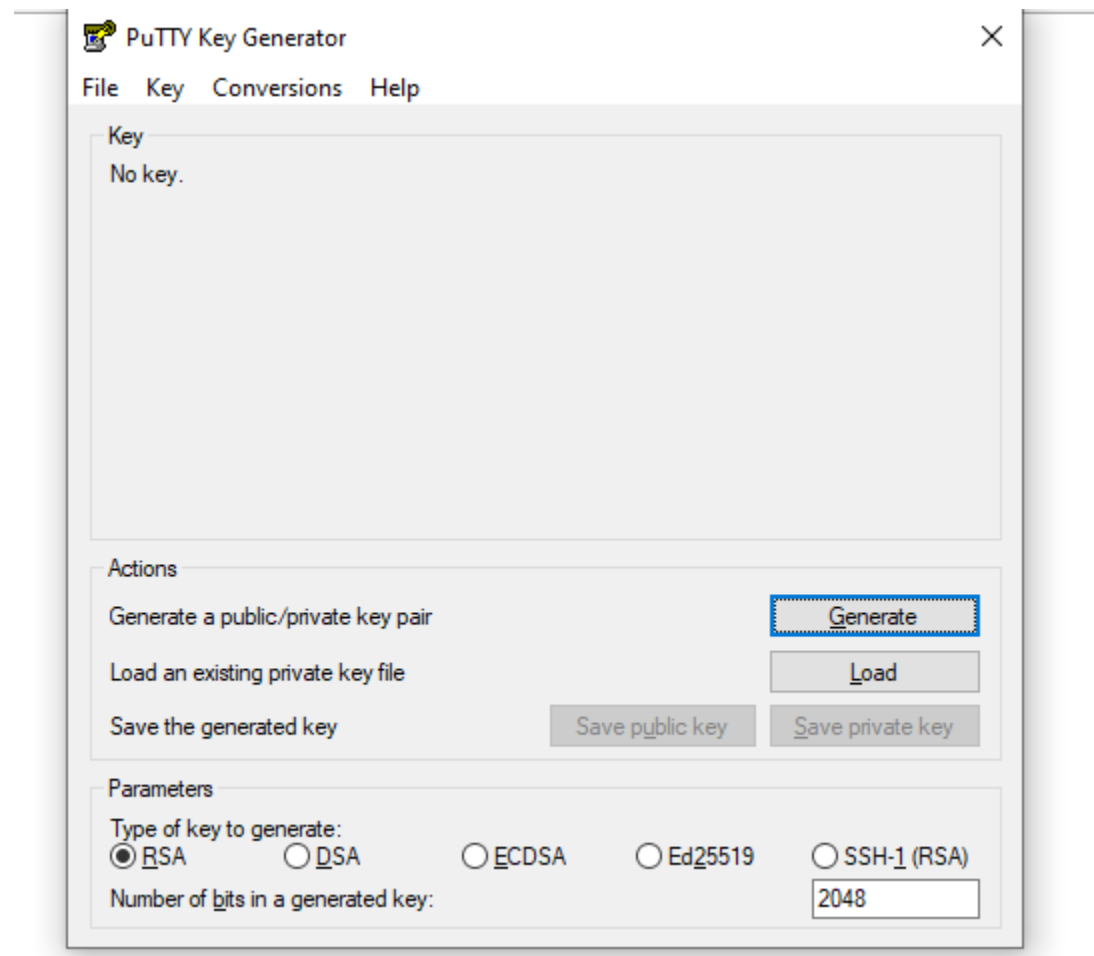
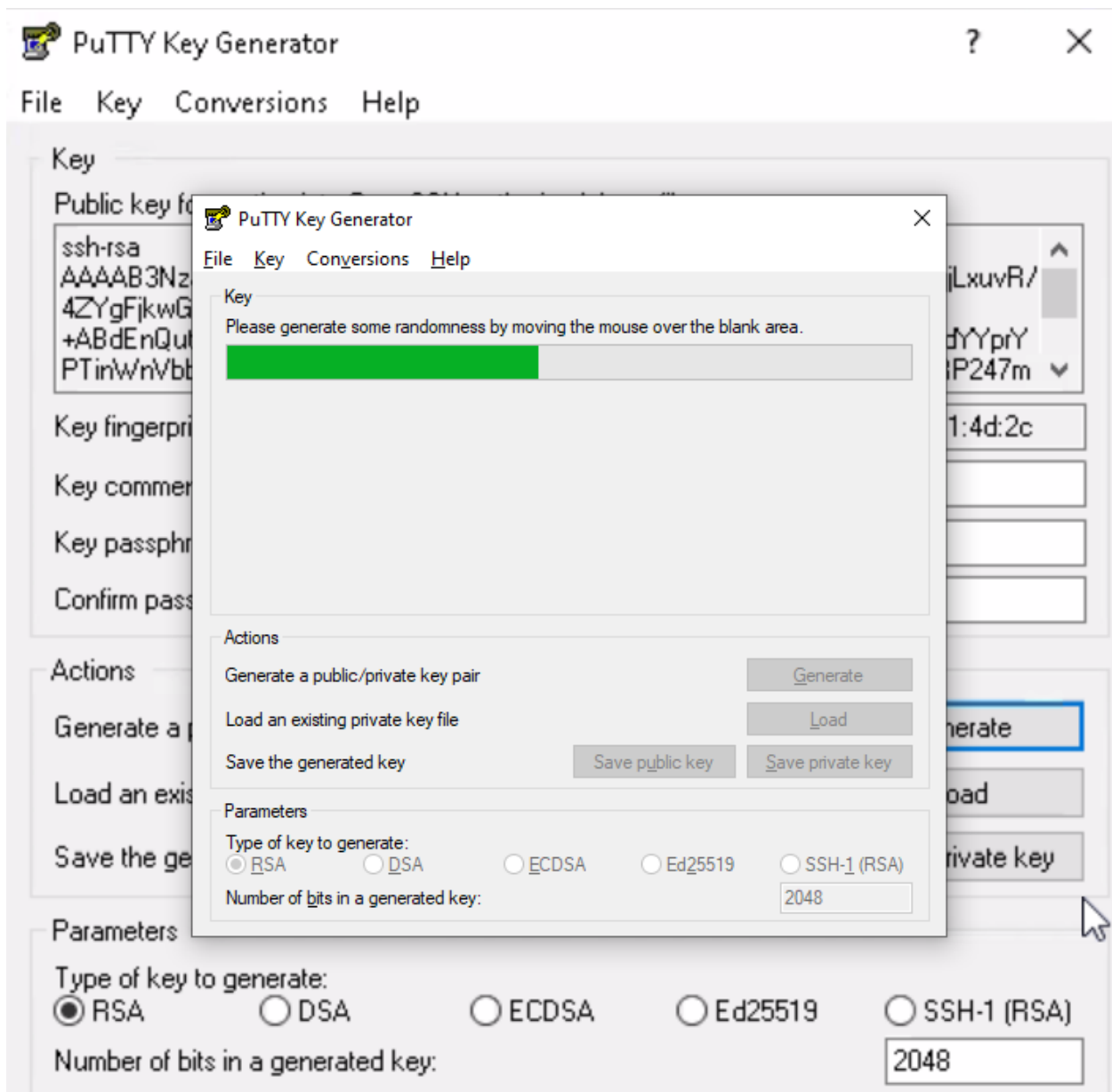


Acessar o PuTTYgen



Clique em Generate



Quando terminar irá ficar assim

PutTY Key Generator

File Key Conversions Help

Key

Public key for pasting into OpenSSH authorized_keys file:

```
ssh-rsa
AAAAB3NzaC1yc2EAAAABJQAAQEAttcVspjxwhZkmuD1exuyWKXXn3w4rvuJFHv3J
VnXC3P0UpgCgDOe8q7AaVgcf/TAWnL/2bxgY7jzY
+ijj4t0LTYBrwlysQsbYZZzz5wZcghnT12TTUX4d/idBqtUqOEcnOcHsb64LnLWErU5G
zfZqaDX012joZmgZF7RFgeeq7MrZkQsGQoApKMENZADwMTM9mOO3JtXRG0nQita
```

Key fingerprint: ssh-rsa 2048 a5:49:2d:fc:49:89:b3:cb:b6:a4:38:f7:b9:db:32:1e

Key comment: rsa-key-20201123

Key passphrase:

Confirm passphrase:

Actions

Generate a public/private key pair Generate

Load an existing private key file Load

Save the generated key Save public key Save private key

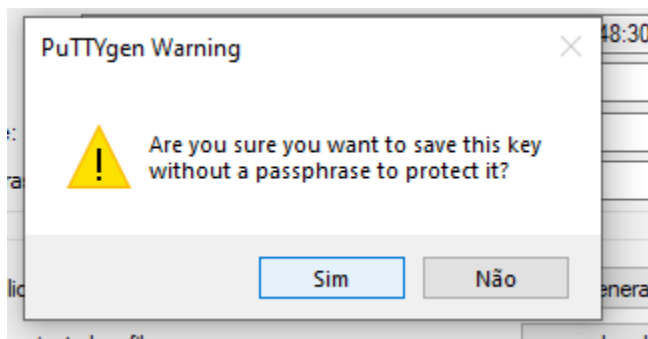
Parameters

Type of key to generate:

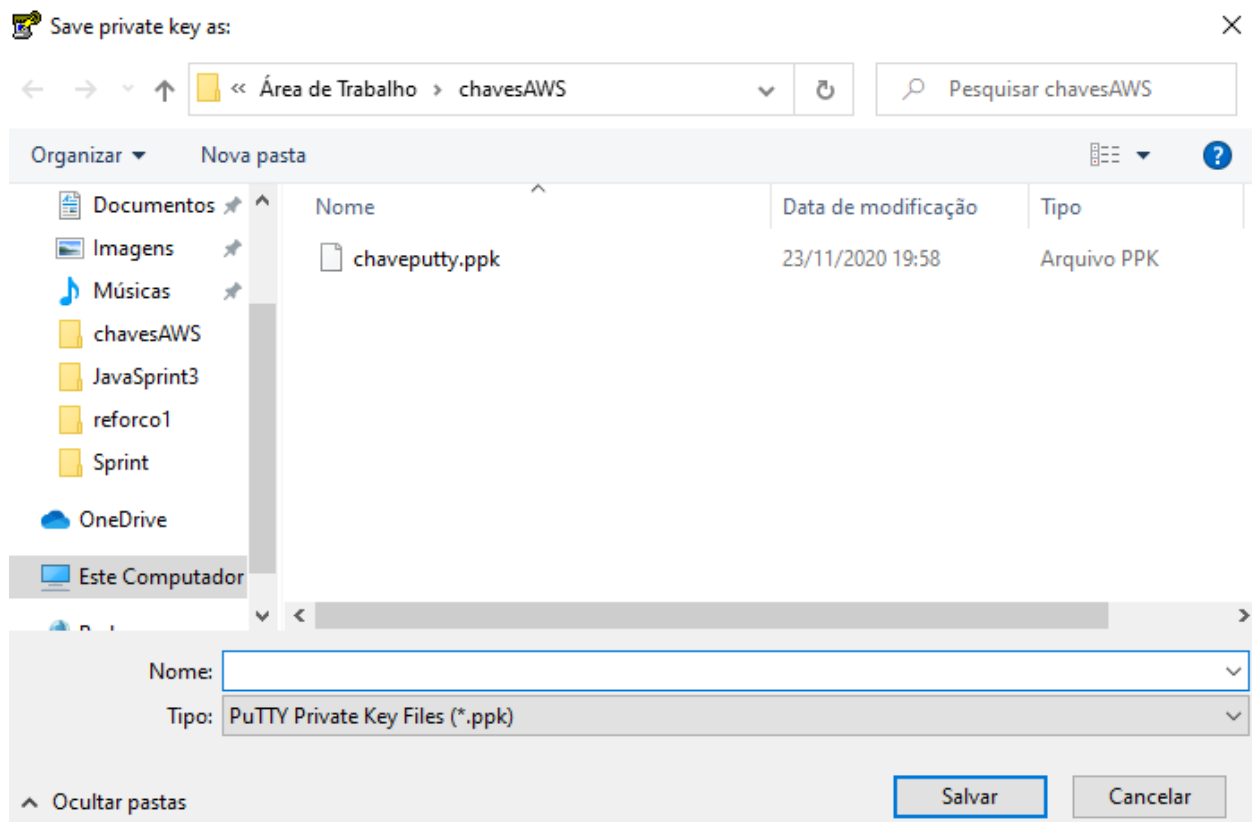
☒ RSA ☐ DSA ☐ ECDSA ☐ Ed25519 ☐ SSH-1 (RSA)

Number of bits in a generated key: 2048

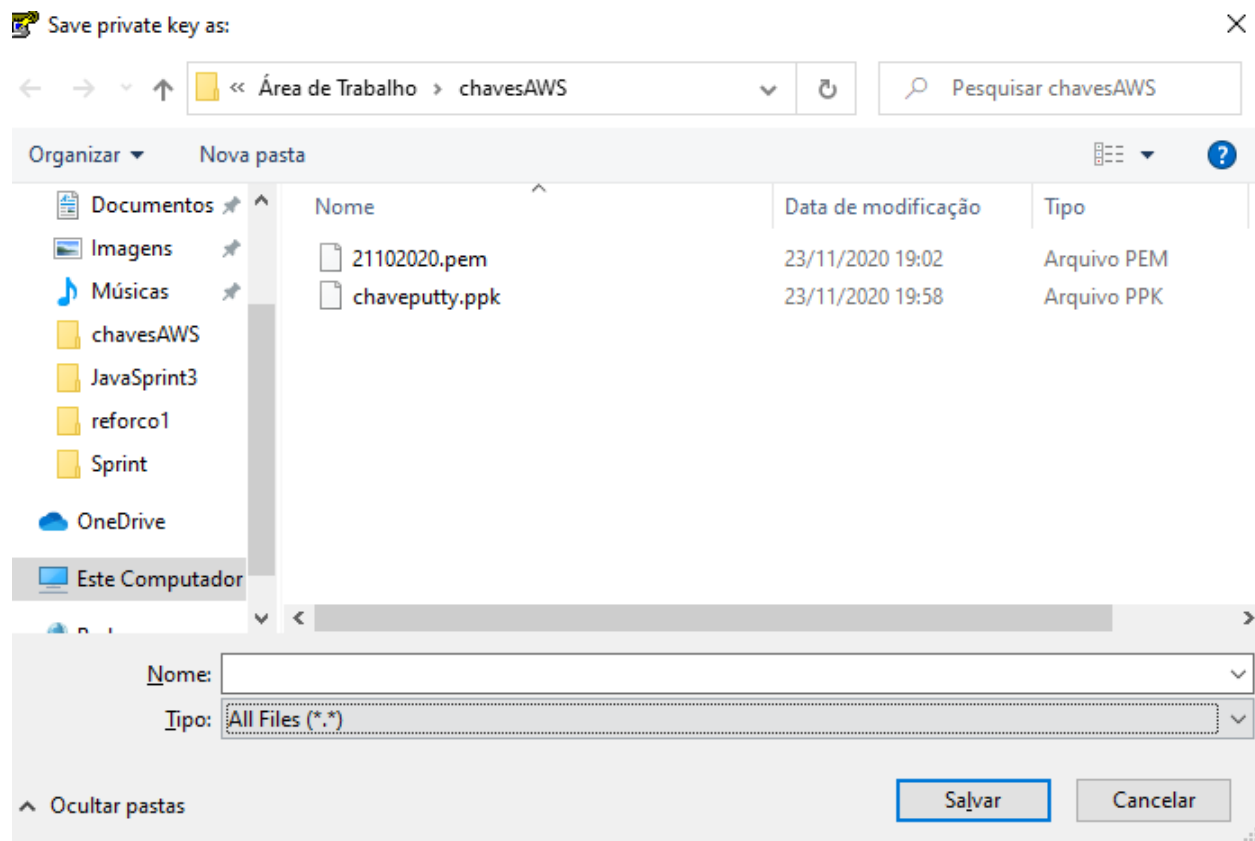
Clique em Save private key




Clique em sim



Mude o tipo



Escolha o arquivo .pem e clique em salvar

 PuTTY Key Generator ×

File Key Conversions Help

Key

Public key for pasting into OpenSSH authorized_keys file:

```
ssh-rsa
AAAAB3NzaC1yc2EAAAABJQAAQEAgm541VuPfjeonEPHizaOSfKqtmeV6+676Dphf9
k2wns
+fqbwAFaxynwKuoqaQIFZ5nOM2RYbIWQsncJfEivWdLvb3zpKY0lb1ScAjXsHrQtLRK
hCOXVujnDjwriWkvpflqdEzD0LfCrwusCh8e6wvnPEDCoS0JUbs+Vmlake46sC6NB
```

Key fingerprint: ssh-rsa 2048 ec:5d:31:d0:e3:65:0d:ab:0f:74:7e:2c:da:48:30:36

Key comment: rsa-key-20201123

Key passphrase:

Confirm passphrase:

Actions

Generate a public/private key pair Generate

Load an existing private key file Load

Save the generated key Save public key Save private key

Parameters

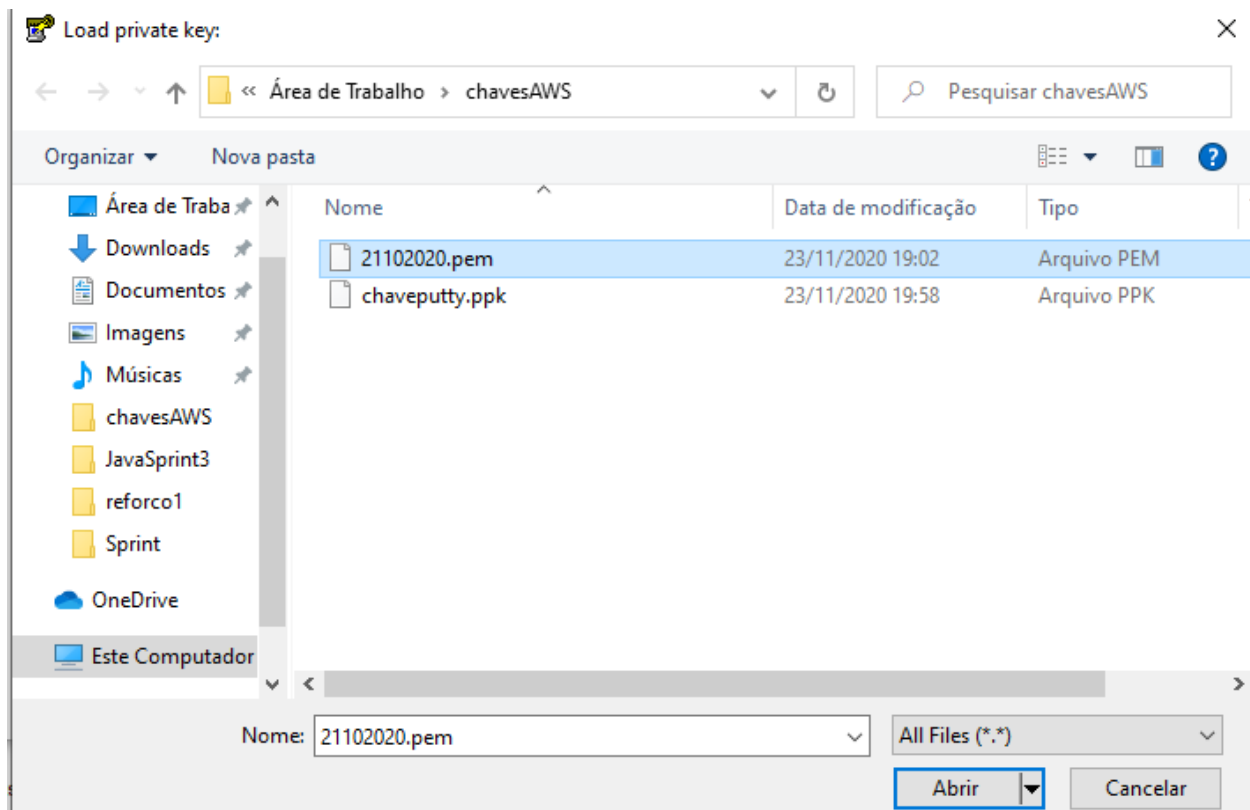
Type of key to generate:

☒ RSA ☐ DSA ☐ ECDSA ☐ Ed25519 ☐ SSH-1 (RSA)

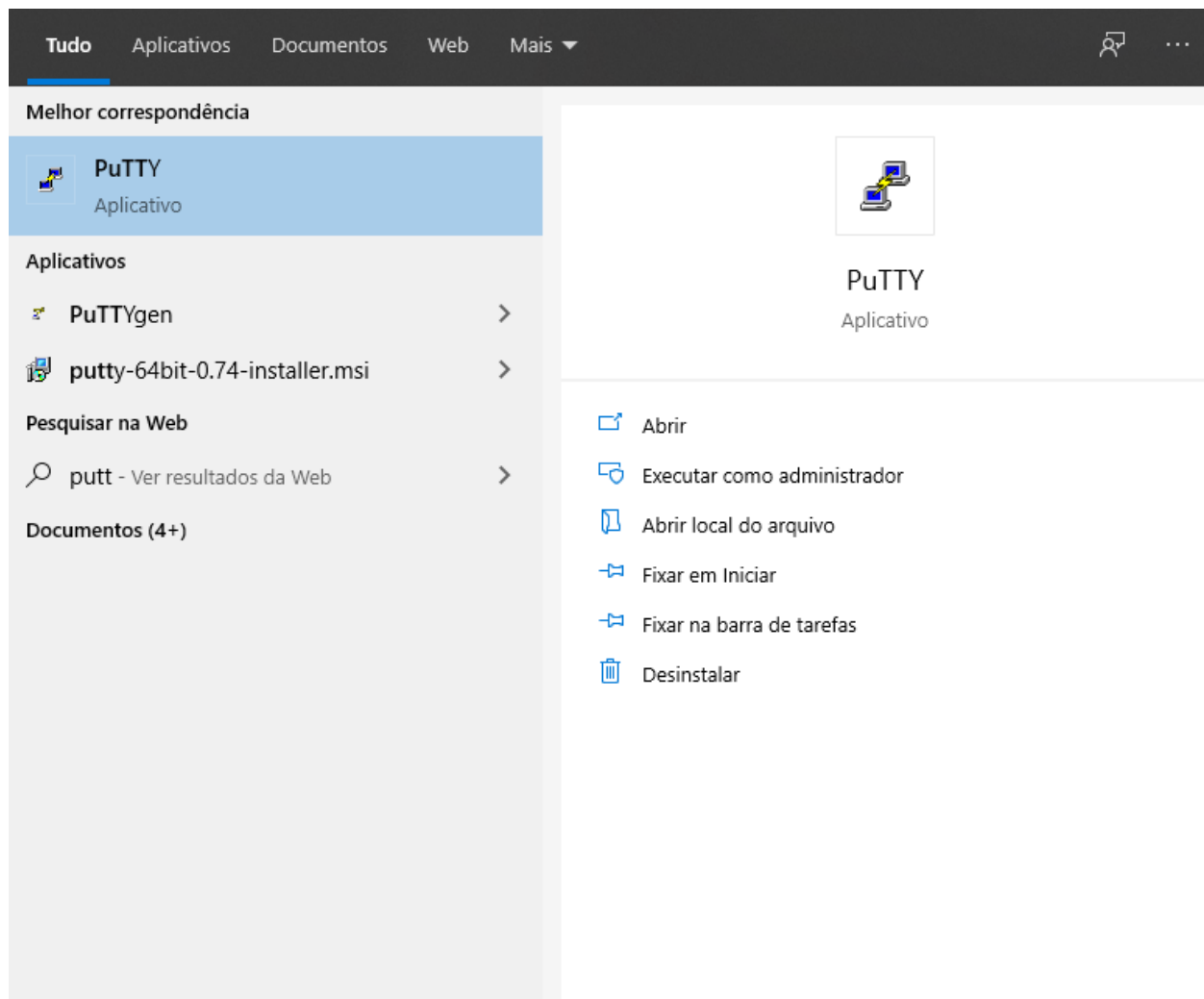
Number of bits in a generated key:

Agora clique em load

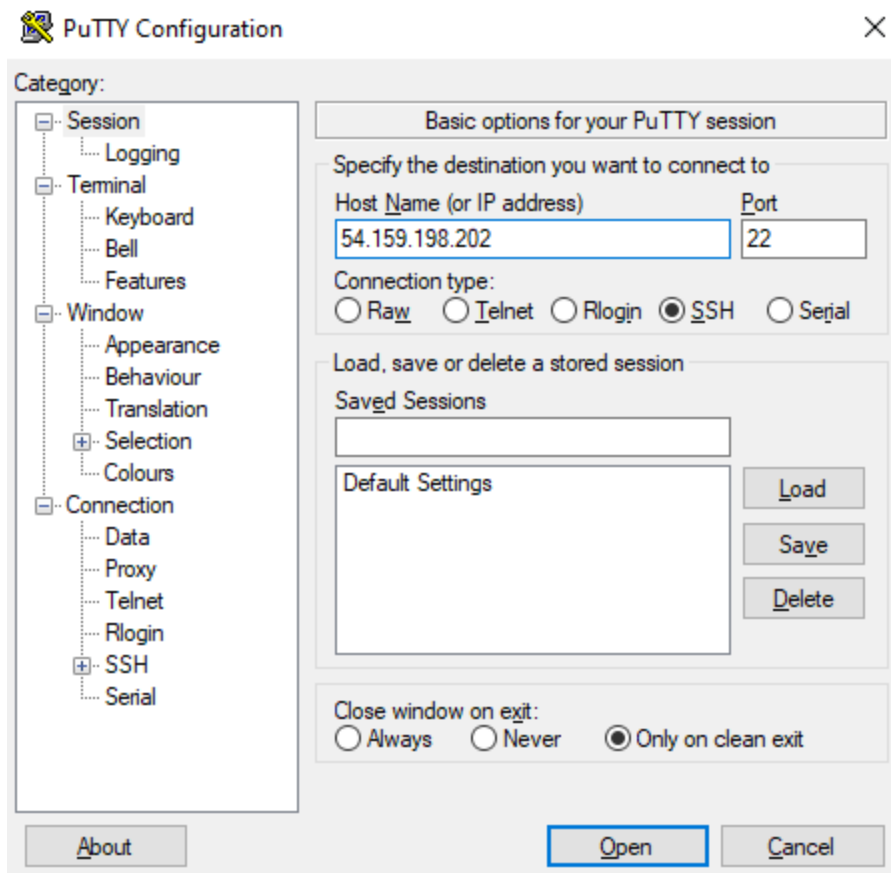
Faça o mesmo processamento anterior e selecione a opção com a extensão .pem e clique em abrir



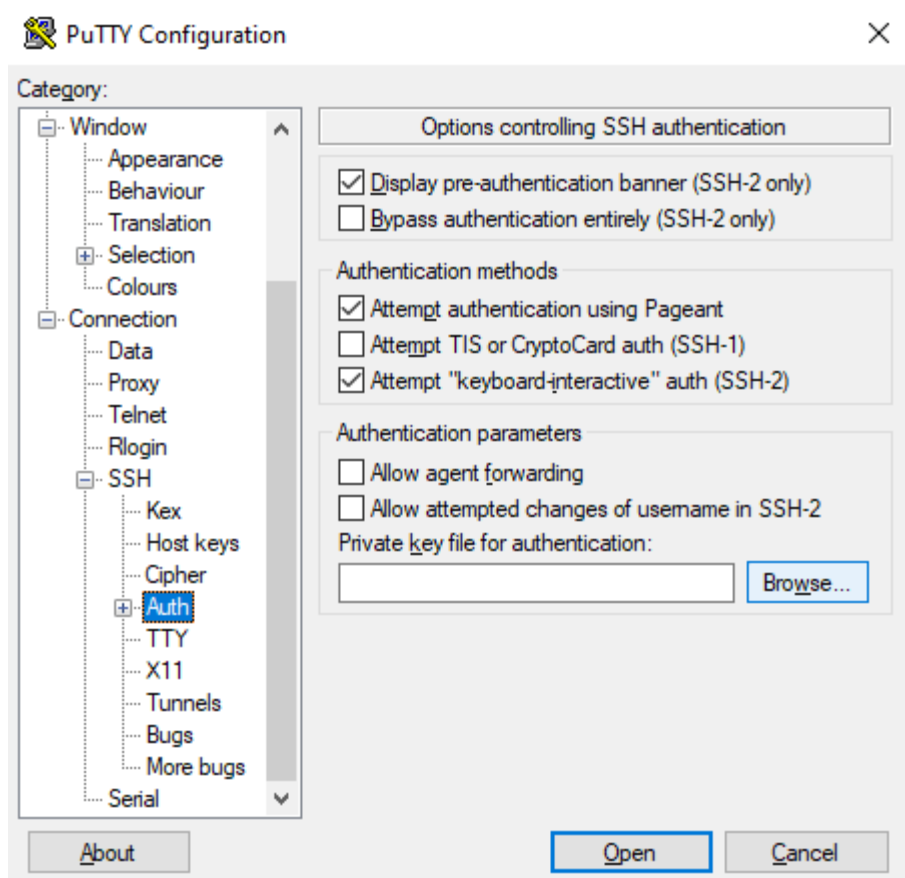
Agora abra o programa putty



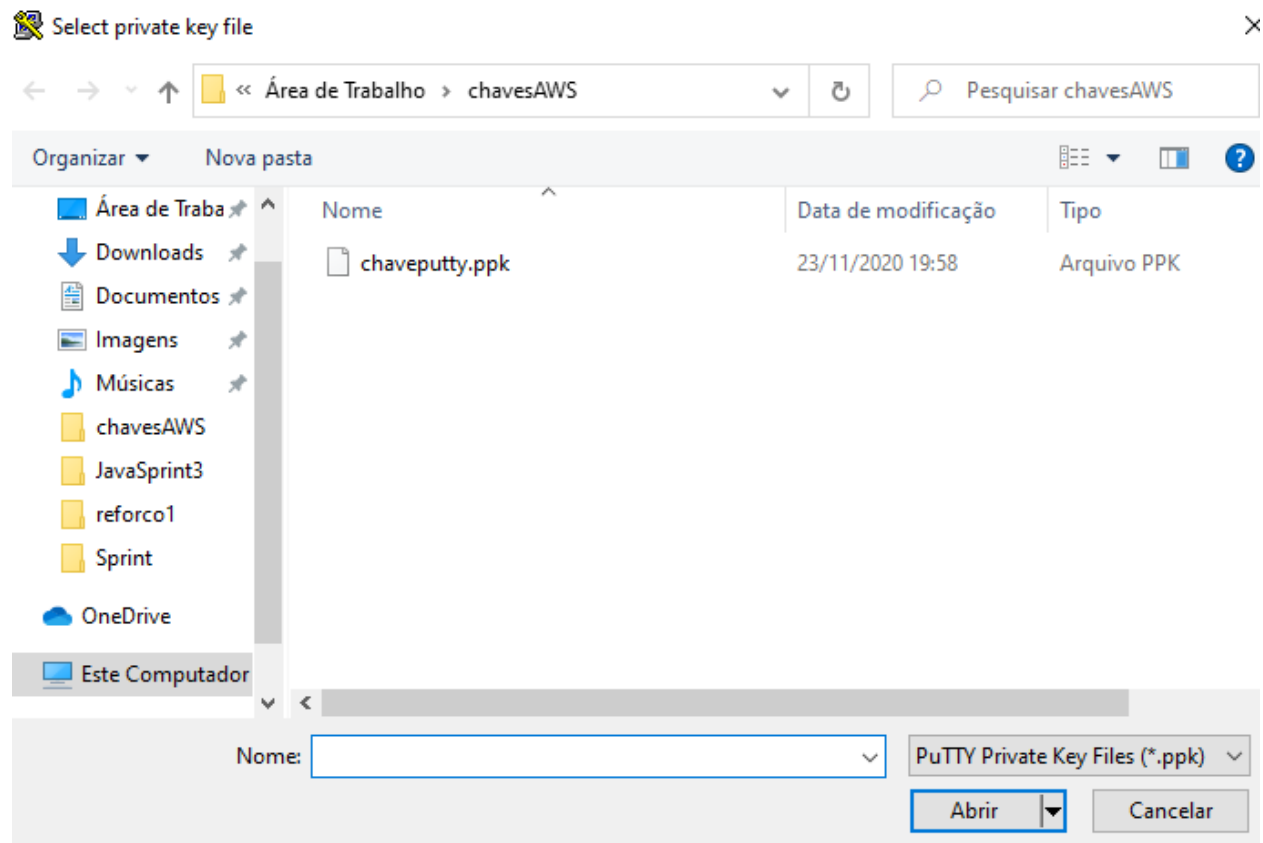
Coloque o ipv4 da maquina



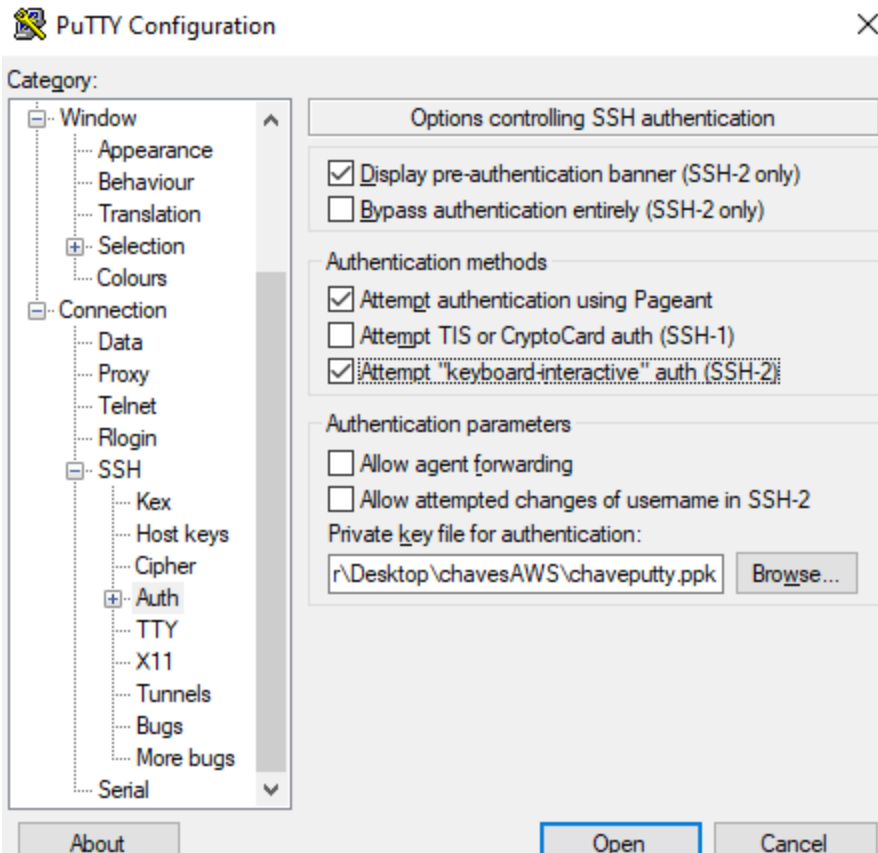
Vá para dentro de SSH e selecione auth e clique em browser



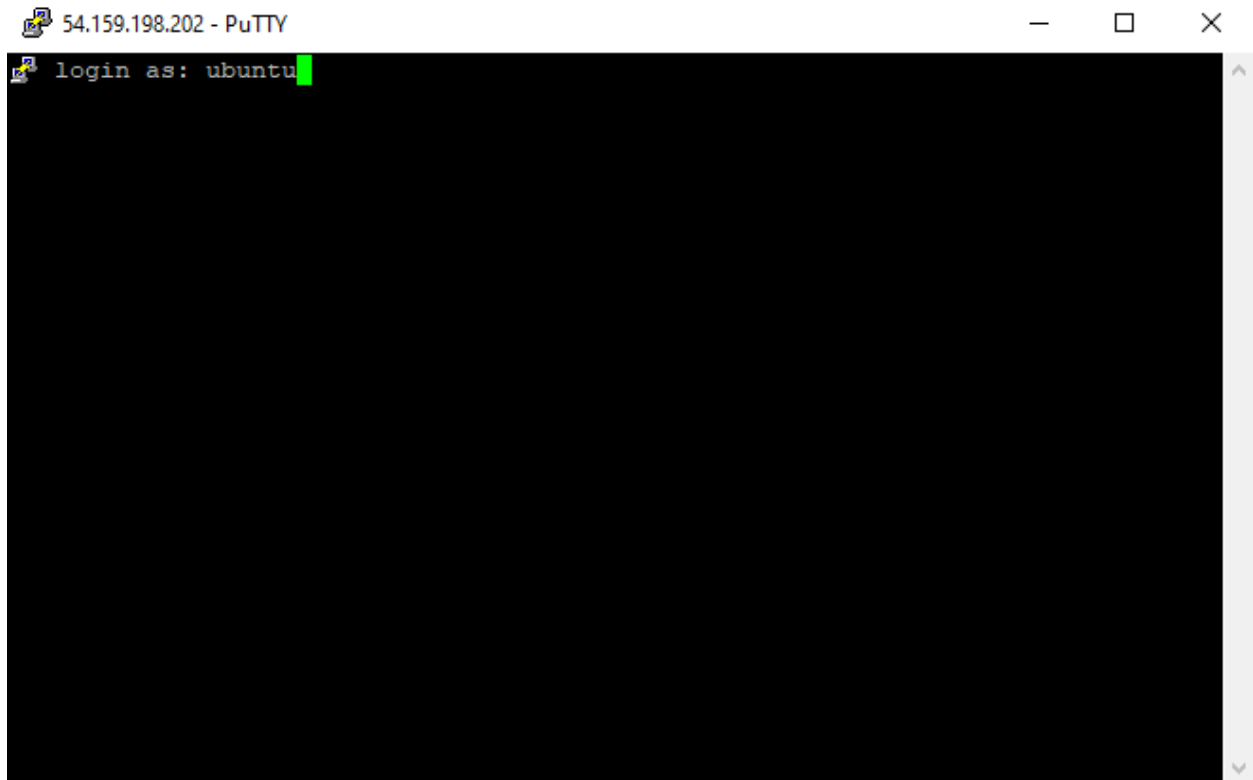
E escolha seu arquivo .ppk e Clique em abrir



Clique em open



Digite seu login que no meu caso é ubuntu



E da esse erro

