

Package files

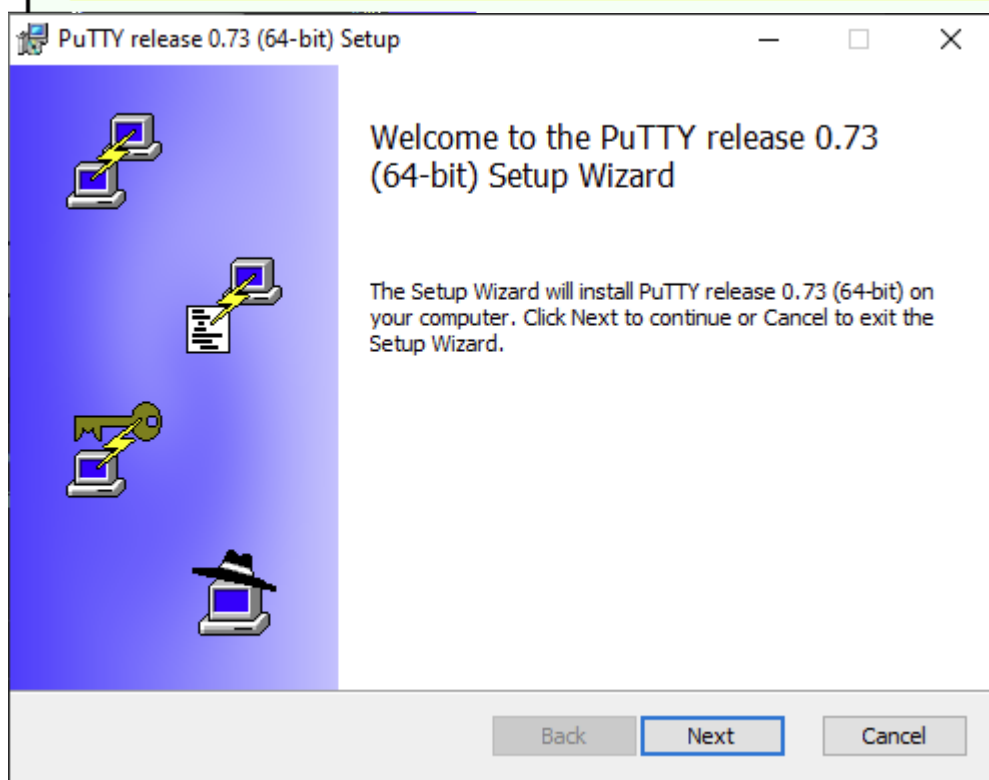
You probably want one of these. They include versions of all the PuTTY utilities.

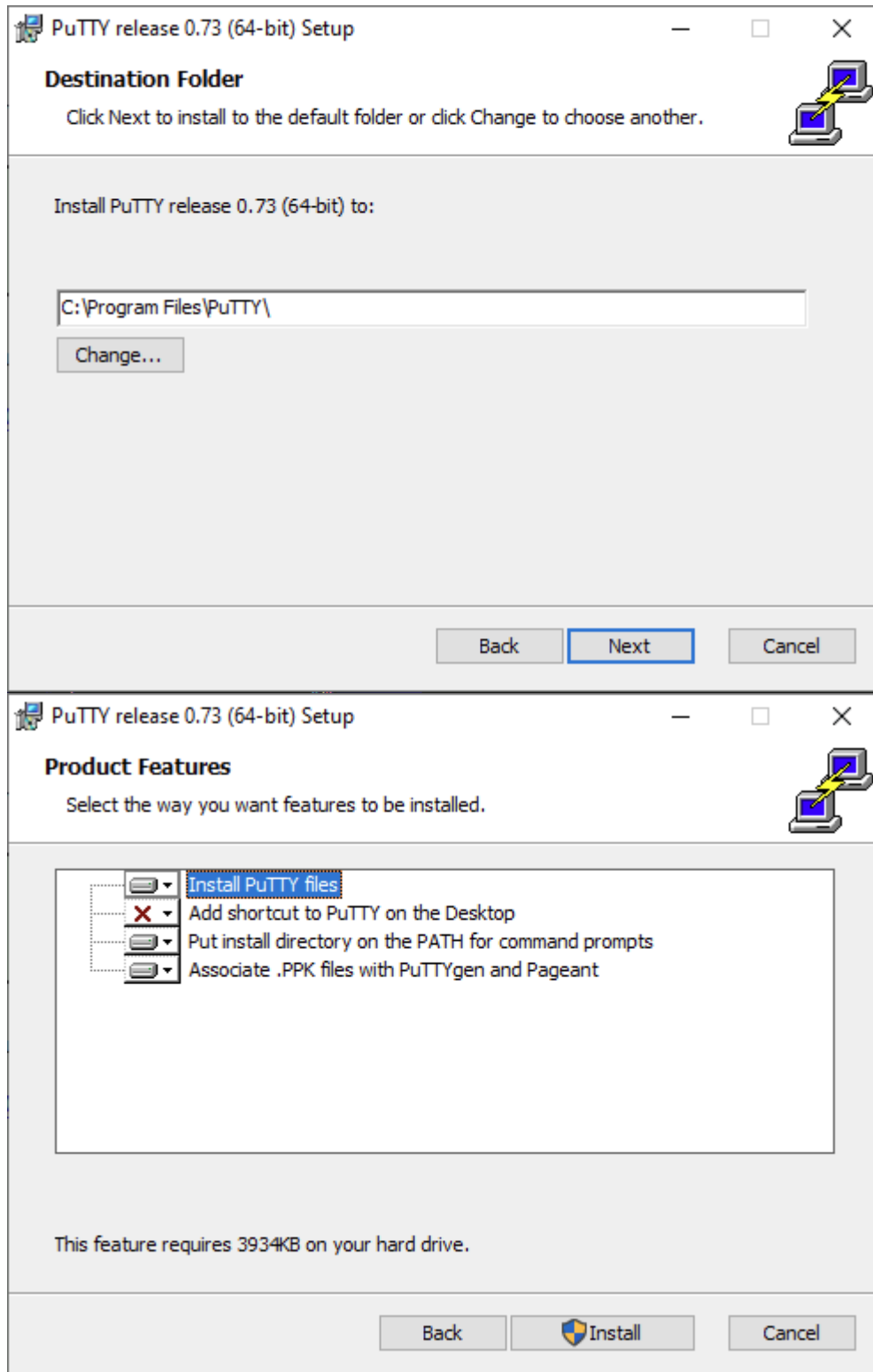
(Not sure whether you want the 32-bit or the 64-bit version? Read the [FAQ entry](#).)

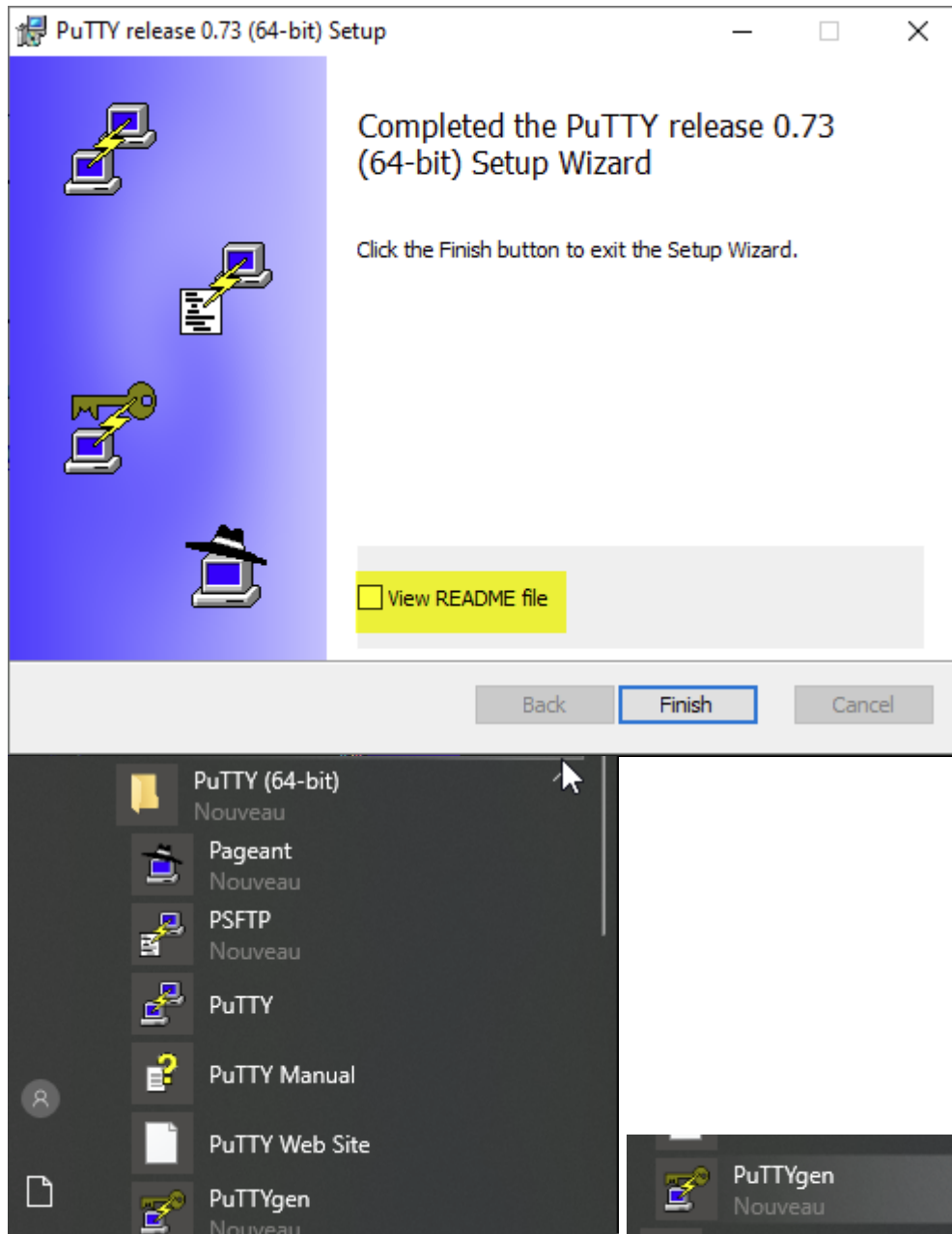
MSI ('Windows Installer')

32-bit: [putty-0.73-installer.msi](#) [\(or by FTP\)](#) [\(signature\)](#)

64-bit: [putty-64bit-0.73-installer.msi](#) [\(or by FTP\)](#) [\(signature\)](#)







PuTTY Key Generator

File Key Conversions Help

Key
No key.

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:

PuTTY Key Generator

File Key Conversions Help

Key
Please generate some randomness by moving the mouse over the blank area.

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:

PutTY Key Generator

File Key Conversions Help

Key

Public key for pasting into OpenSSH authorized_keys file:

```
ssh-rsa
AAAAB3NzaC1yc2EAAAABJQAAAQEApxUVCr/N9NXHoM1nbEZv0V6AW8q2E92b
AAldub5lwmff4BJeT2mx31KjkHBrEI+jJX+Onr/Sx969gW2ILU94aV2zETna9h
+yNg77Z3AqdGF1DpNmROgHEOu25zoc+e0WTzR
+YM0TBIQIYfmQovh8pxeES3T3oP1fmOBwppk/SNaJcTPNe57Ji7N9ng6HDtJDRKJZr
```

Key fingerprint: ssh-rsa 2048 cd:f3:c6:96:61:b2:40:3f:b2:84:07:f6:72:97:9f:d5

Key comment: rsa-key-20200320

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

PutTY Key Generator

File Key Conversions Help

Key

Public key for pasting into OpenSSH authorized_keys file:

```
ssh-rsa
AAAAB3NzaC1yc2EAAAABJQAAAQEApxUVCr/N9NXHoM1nbEZv0V6AW8q2E92b
AAldub5lwmff4BJeT2mx31KjkHBrEI+jJX+Onr/Sx969gW2ILU94aV2zETna9h
+yNg77Z3AqdGF1DpNmROgHEOu25zoc+e0WTzR
+YM0TBIQIYfmQovh8pxeES3T3oP1fmOBwppk/SNaJcTPNe57Ji7N9ng6HDtJDRKJZr
```

Key fingerprint: ssh-rsa 2048 cd:f3:c6:96:61:b2:40:3f:b2:84:07:f6:72:97:9f:d5

Key comment: @unige.ch

Key passphrase:

Confirm passphrase:

Actions

Generate a public/private key pair Generate

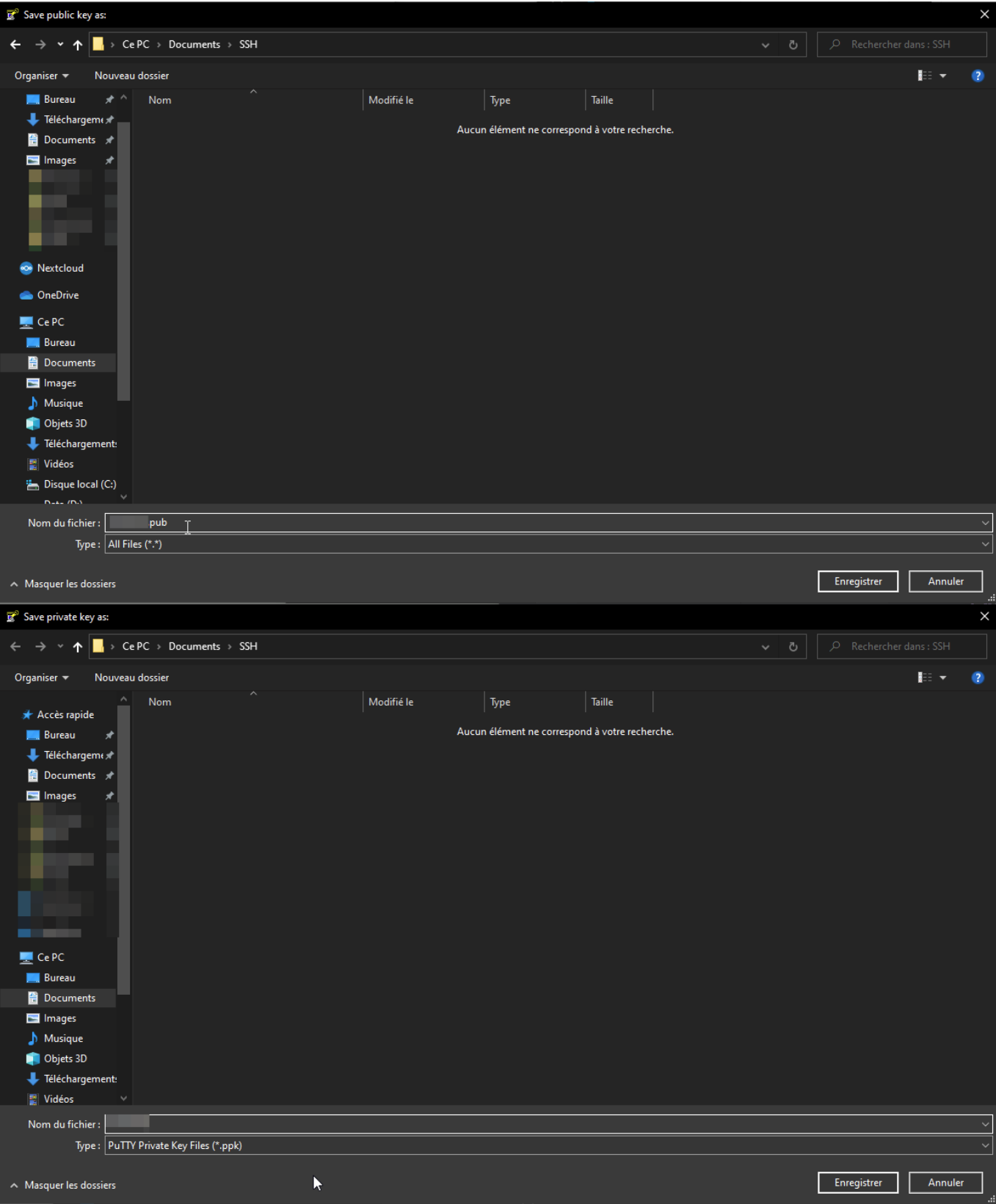
Load an existing private key file Load

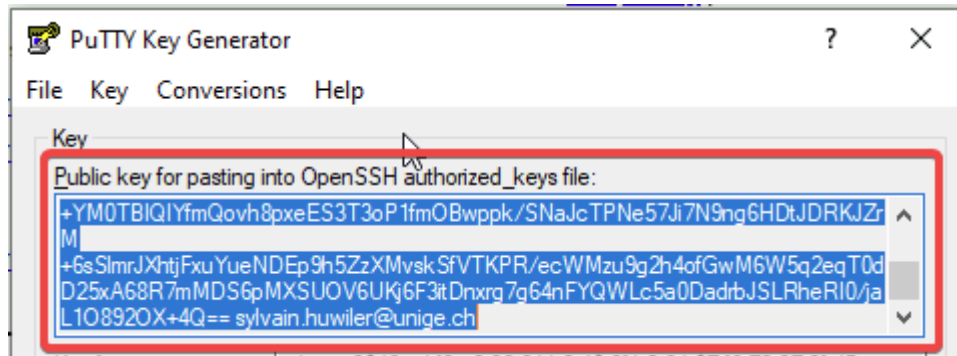
Save the generated key Save public key Save private key

Parameters

Type of key to generate:
☒ RSA ☐ DSA ☐ ECDSA ☐ Ed25519 ☐ SSH-1 (RSA)

Number of bits in a generated key: 2048





From:

<https://doc.ererearch.unige.ch/> - **eResearch Doc**

Permanent link:

<https://doc.ererearch.unige.ch/iaas/createsshkey?rev=1590483018>

Last update: **2025/06/11 12:27**

