

Privileged Access Management (PAM)

- [Raspberry PI Connect](#)

Raspberry Pi Connect

CLI only (without graphics)

Install PAM agent

```
sudo apt install rpi-connect-lite
```

Enable PAM agent by desired user (normal user)

```
rpi-connect on
```

Enroll (connect) device

```
rpi-connect signin
```

```
anton@ztn3mon1:~ $ rpi-connect on
✓ Raspberry Pi Connect started
anton@ztn3mon1:~ $ rpi-connect signin
Complete sign in by visiting https://connect.raspberrypi.com/verify/3l Z-P1V3
```

Sign in with your account

connect.raspberrypi.com/sign-in



Sign in with your Raspberry Pi ID

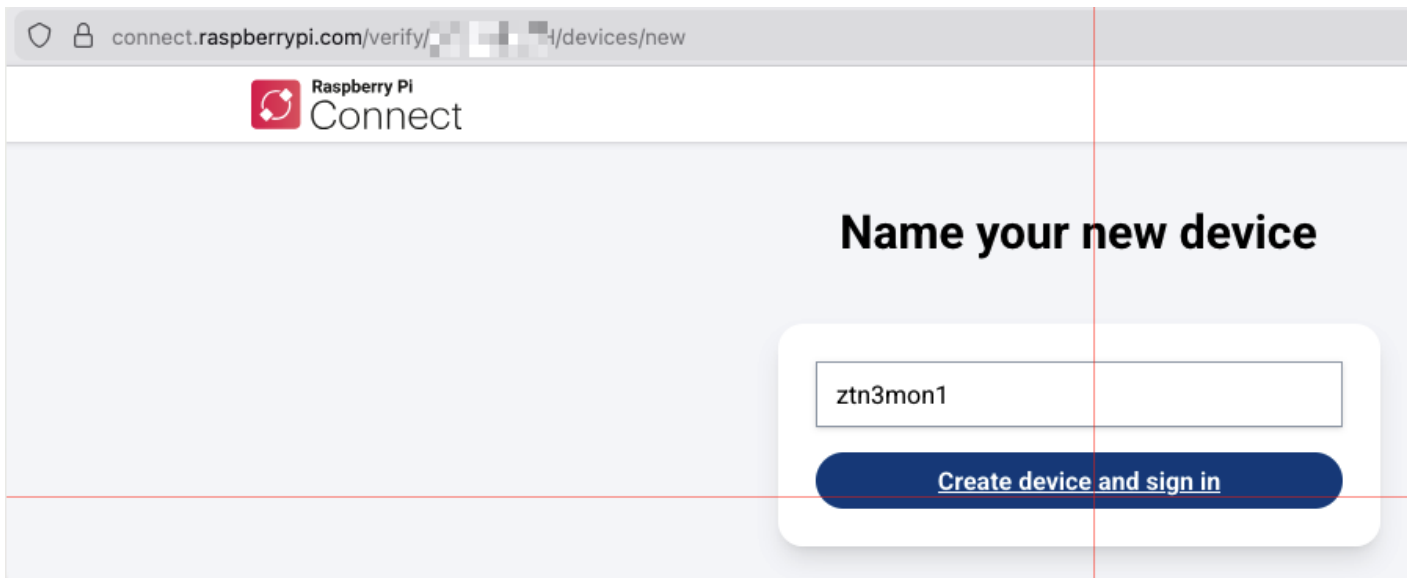
If you don't have one you can [create one for free](#)

After signing in with Raspberry Pi ID you'll be able to continue setting up your device.



[Sign in with another account](#)

Give name for device



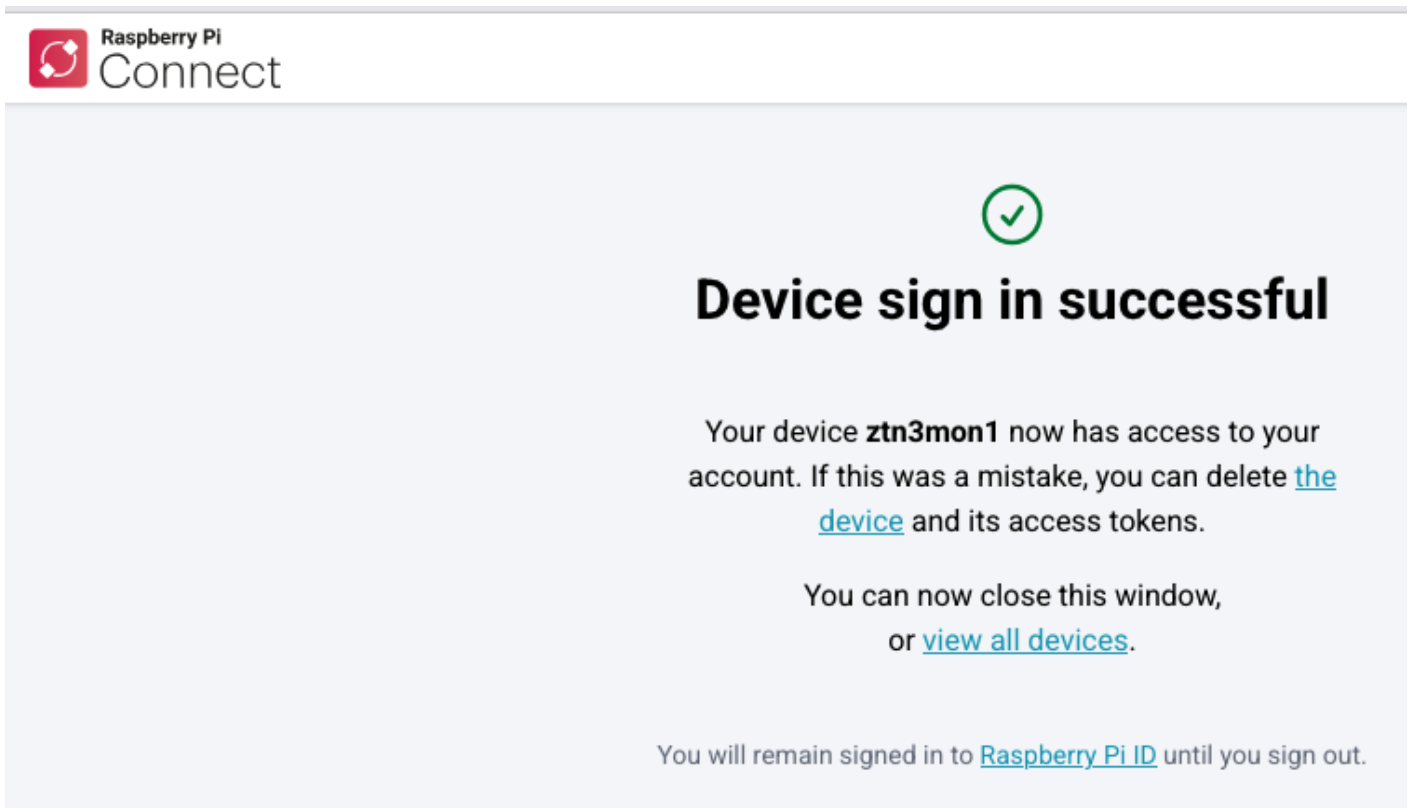
connect.raspberrypi.com/verify/.../devices/new

Raspberry Pi Connect


Name your new device

Create device and sign in

Device connected



Raspberry Pi Connect



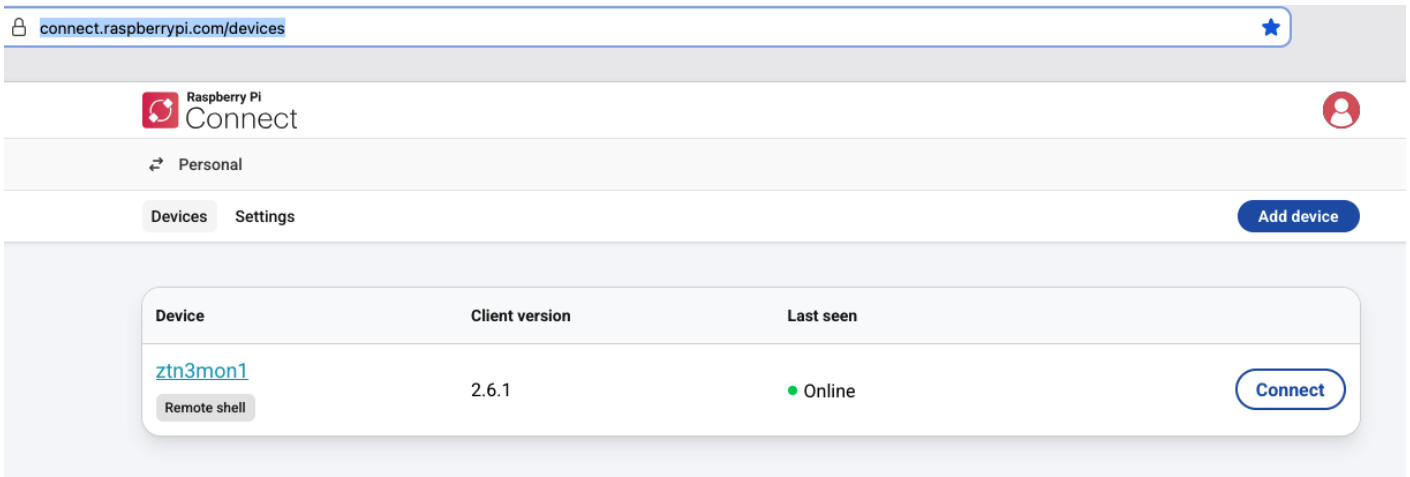
Device sign in successful

Your device **ztn3mon1** now has access to your account. If this was a mistake, you can delete [the device](#) and its access tokens.

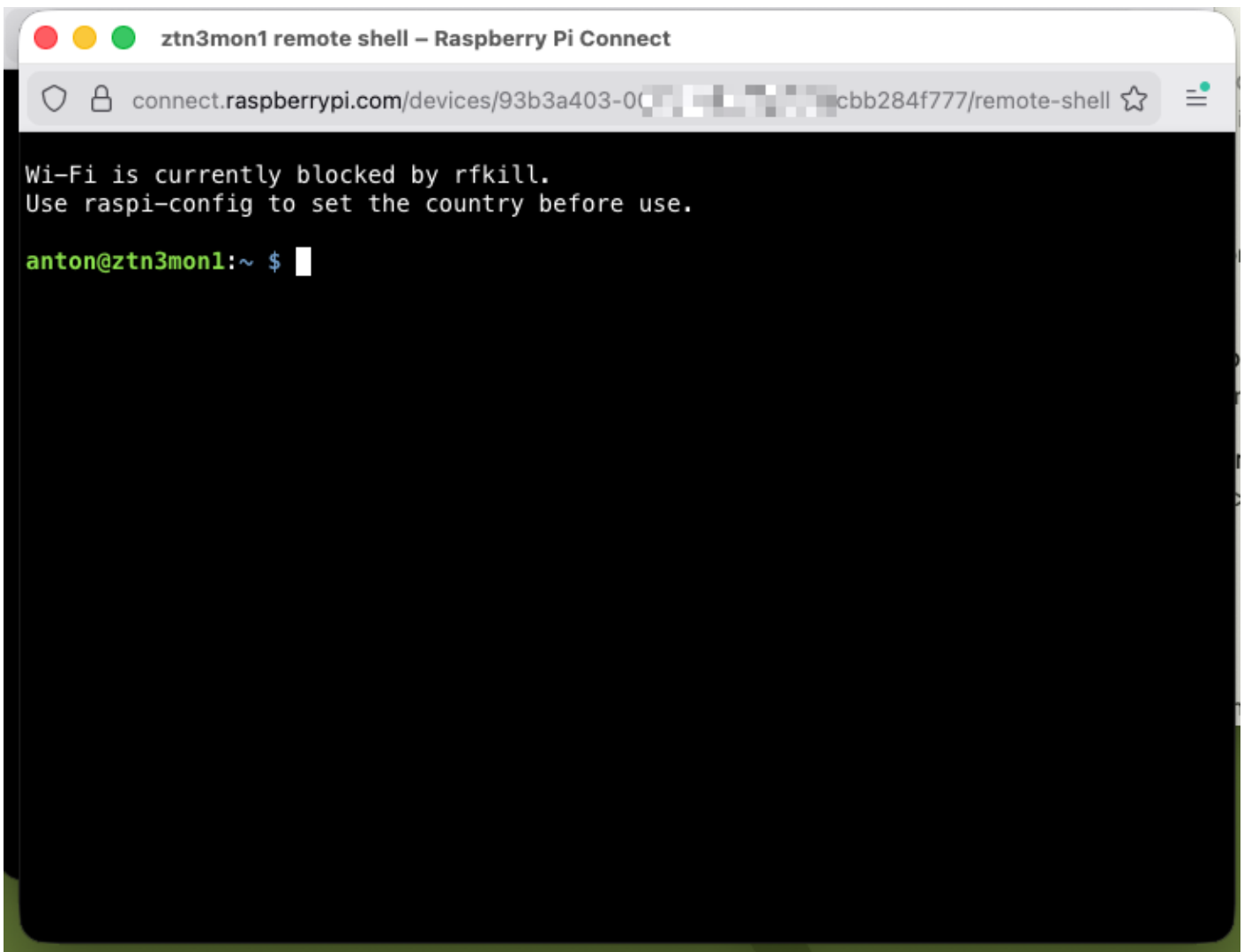
You can now close this window,
or [view all devices](#).

You will remain signed in to [Raspberry Pi ID](#) until you sign out.

List devices



Connect to device



ref

<https://www.raspberrypi.com/documentation/services/connect.html>