



Nuki Smart Lock (Wi-Fi) Driver version 1.0.0 (2608)

Overview

This driver allows controlling multiple Nuki Smart Locks through the Nuki Wi-Fi bridge.

Prerequisite

The Nuki Smart Lock need to be already paired and configured into the Nuki Bridge prior of using this driver

Supported Devices

- Nuki Smart Lock Go
- Nuki Smart Lock Pro
- Nuki Smart Lock Ultra

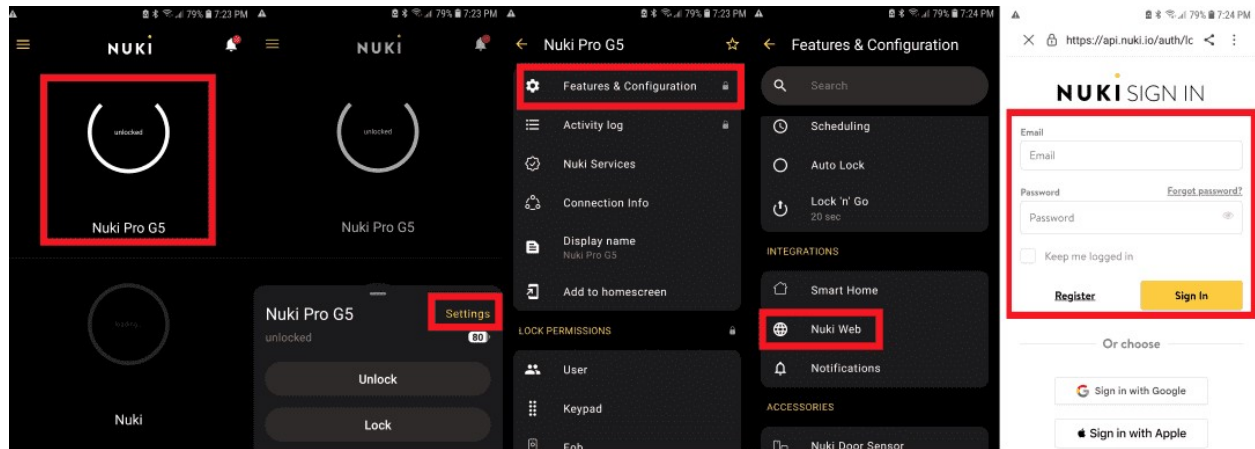
Limitation

This driver uses Nuki's Official Cloud API but the driver is not committed by the Nuki company. That means the API may changes or stop working anytime without notice.

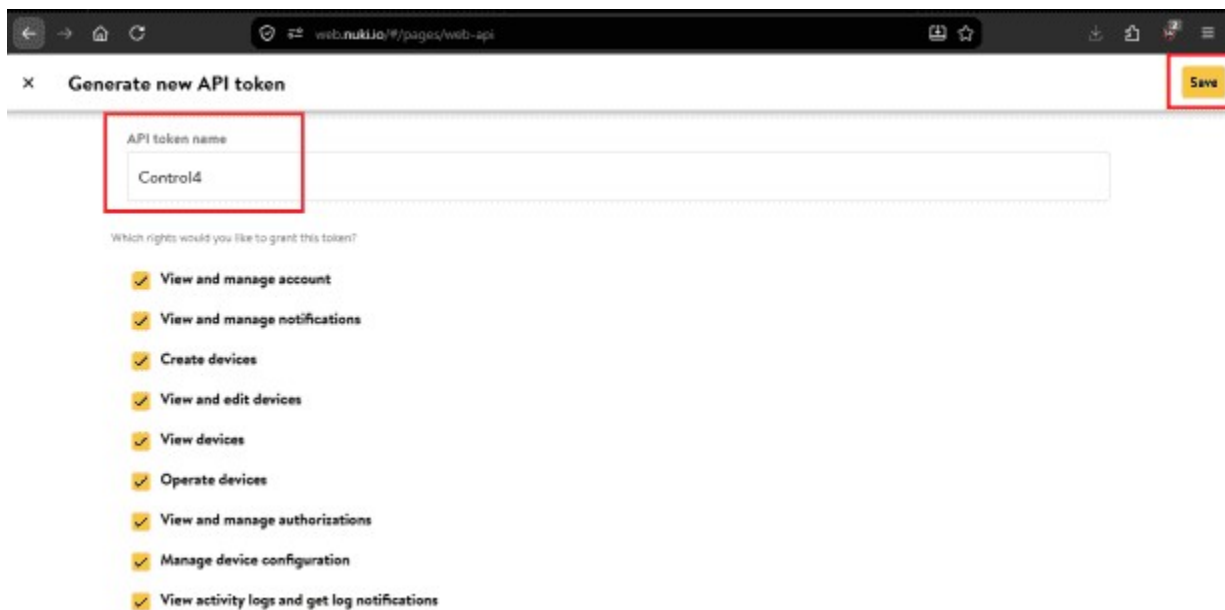
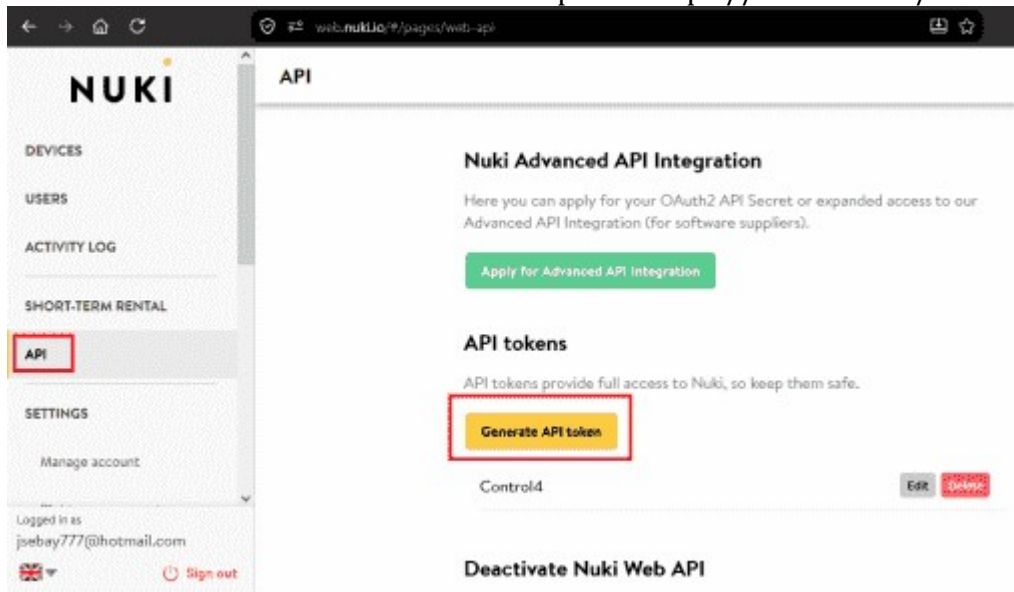
Setup summary

- 1- Set up and pair the Nuki Lock to the Nuki Bridge using the Nuki App.

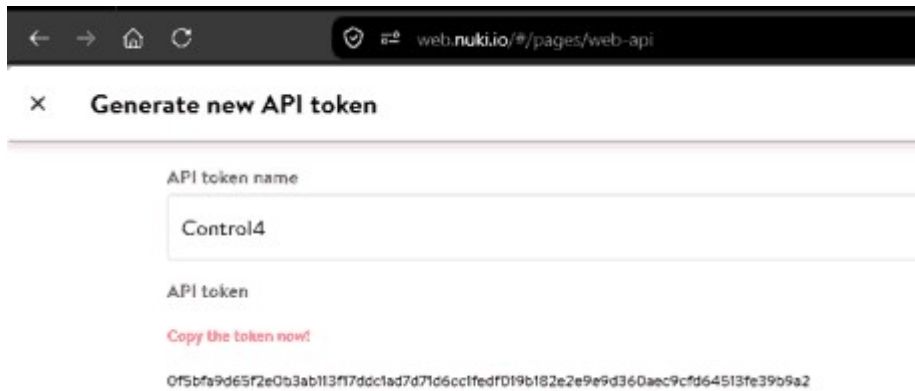
2- Enable the lock in Nuki Web using the app (Features & Configuration / Nuki Web). You will need to create an account.



3- Create an API Token on the Nuki web portal <https://web.nuki.io/>



4- Copy and Enter the Token into the driver



web.nuki.io/#/pages/web-api

× Generate new API token

API token name

Control4

API token

Copy the token now!

0f5bfa9d65f2e0b3ab113f17ddc1ad7d71d6cctfedf019b182e2e9e9d36Daec9cfd64513fe39b9a2

5- Wait a few seconds for the driver to pull the lock(s) list

6- Choose the lock you want to use from the list

Additional Functionalities

Polling Interval: is a value in seconds that defines how often the driver will request a status update to the Nuki Cloud. This does not affect the lock's battery life.