NETIO DATA COLLECTOR

Windows setup
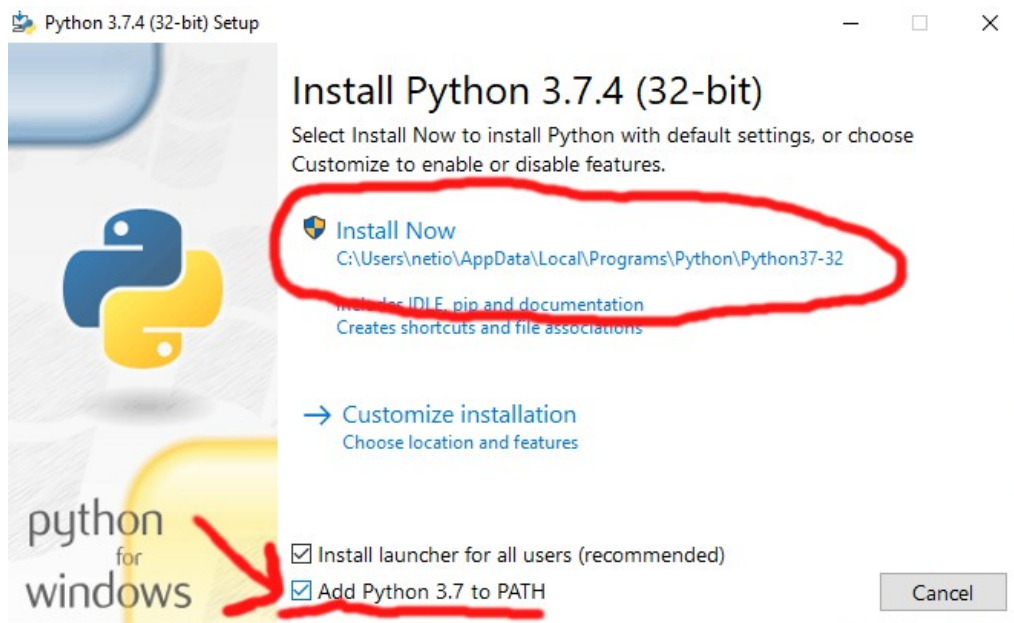
1. Download and install Python 3.7

(a) Download Python from: https://www.python.org/downloads/
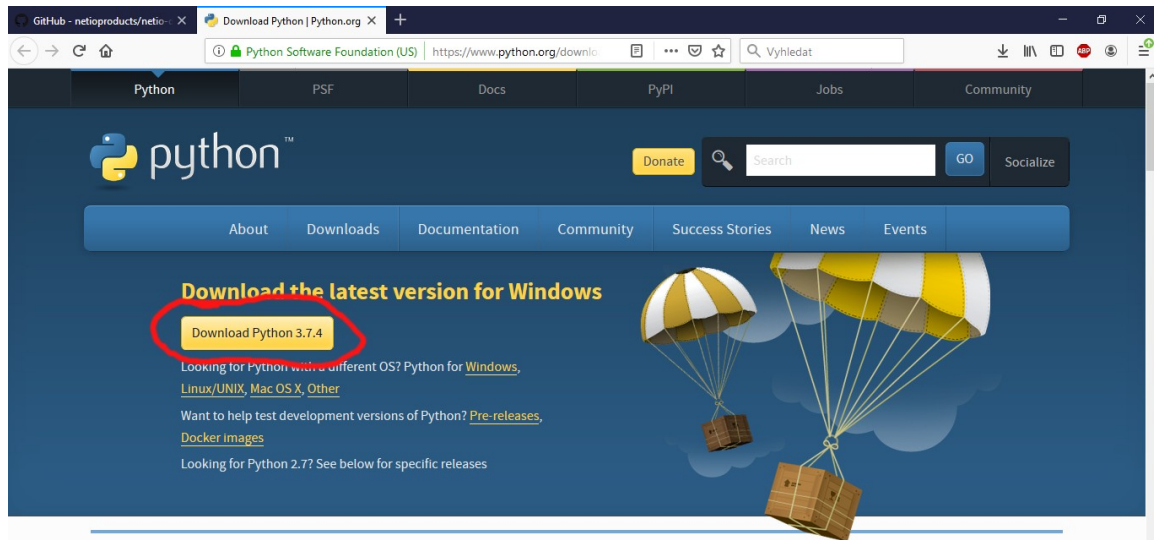
(b) Open downloaded file

(c) Install python with **„Add Python 3.7. to PATH"** checked

(d) Finish installation

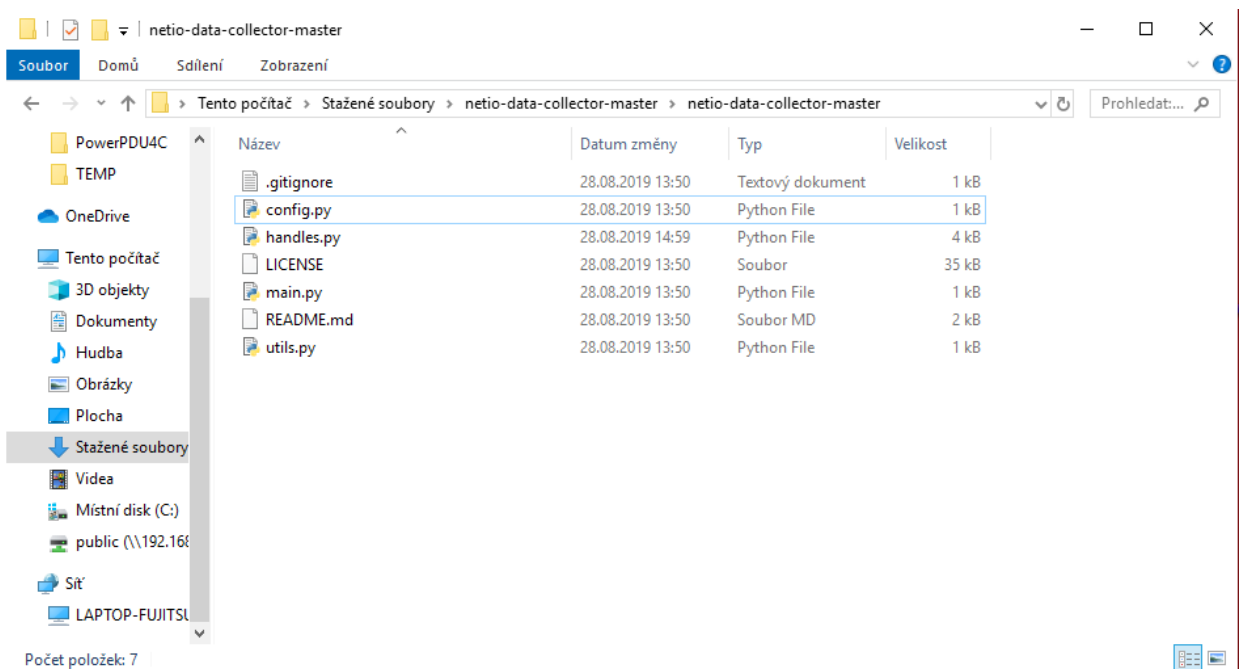## 2. Download and run netio-data-collector free utility

(a) Open website **https://github.com/netioproducts/netio-data-collector**
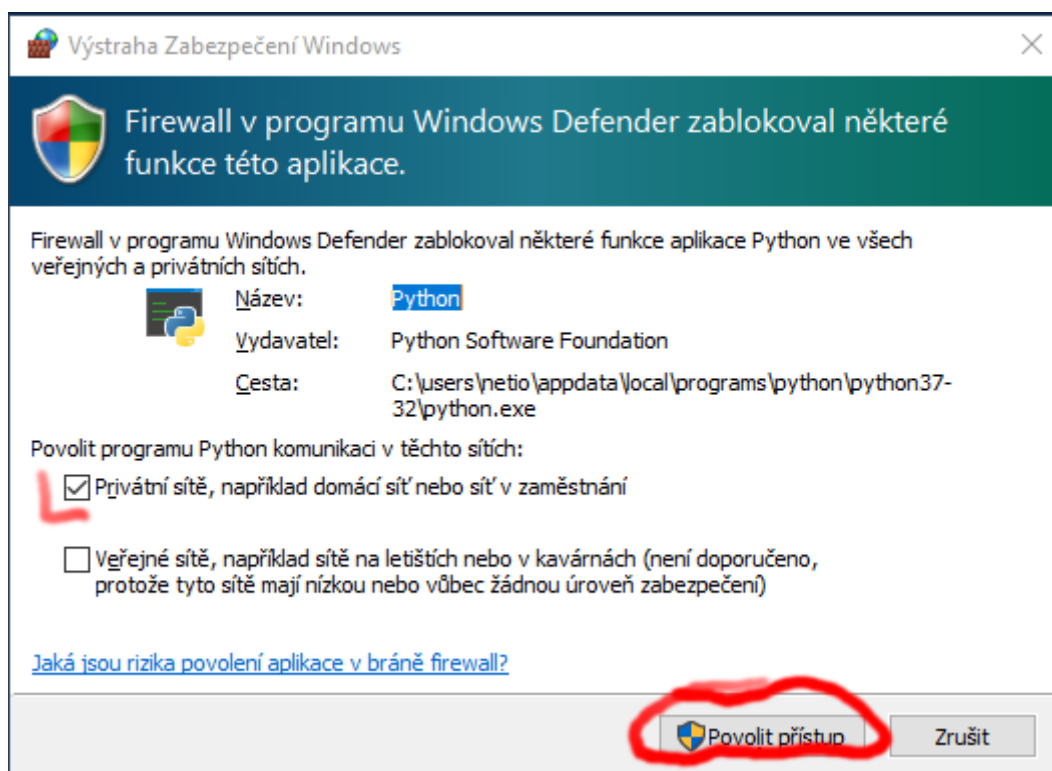
(b) Download ZIP archive with utility
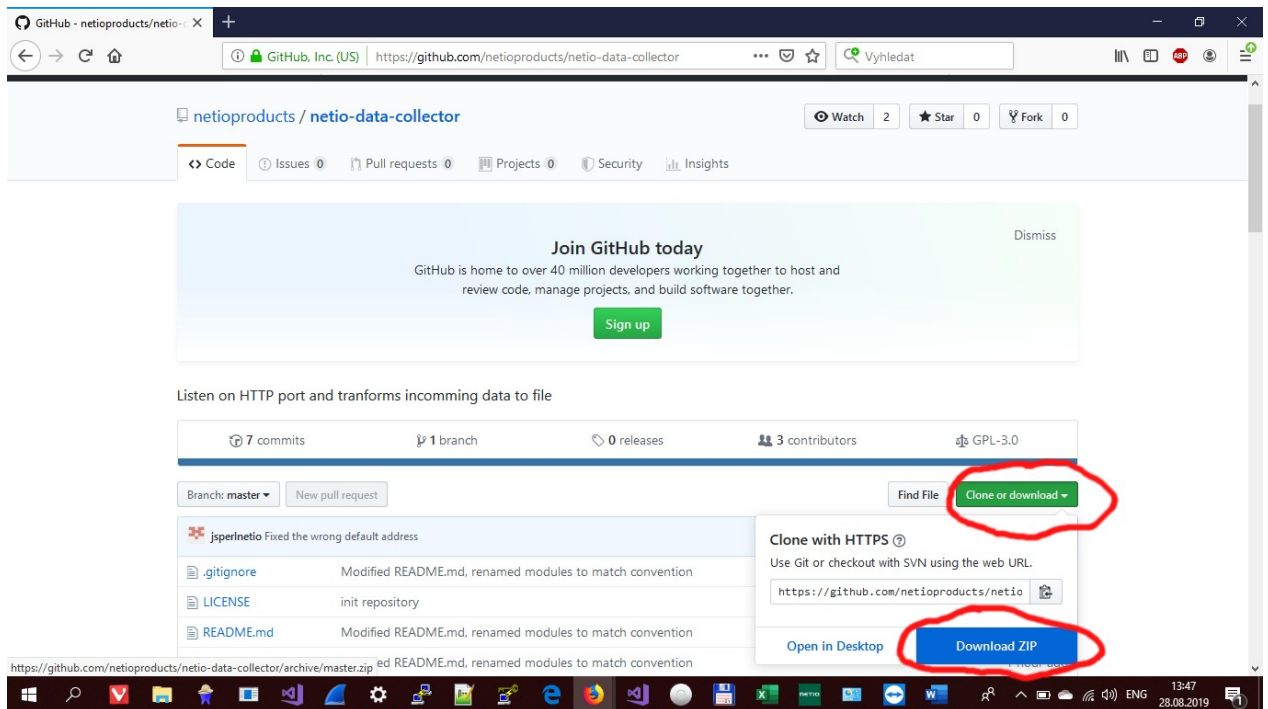
(c) Extract and save to the disk

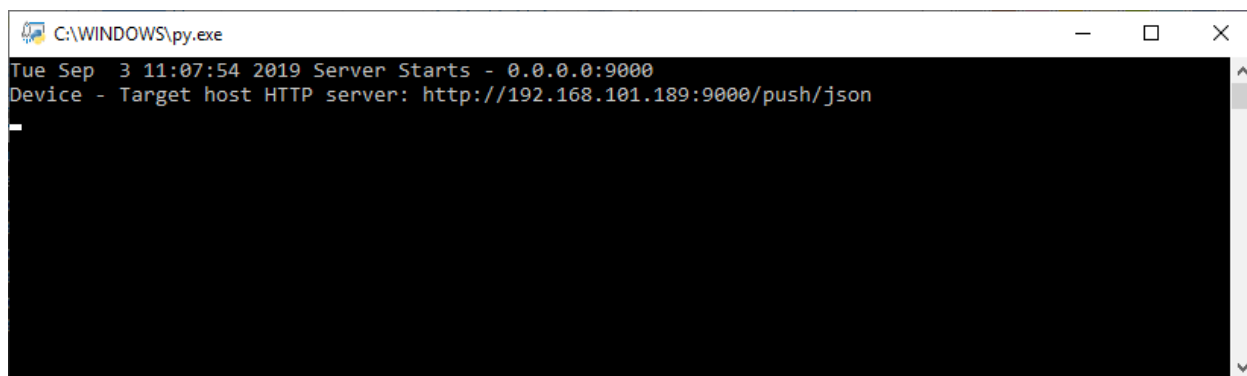(d) Open the folder with exctrated files. You should something like in the picture below:

(e) Run the application with „**Mouse Double click**" on **Main.py**

(f) Allow windows firewall permision (In most cases is enought to click allow)

(g) You should see the netio-data-collector application command line (the picture below)

PowerCable setup

## 1. Connect cobra to wifi using our QIG Guide

Follow thw Quick Installation Quide for powercable

2. Setup M2M API – NETIO Push

(a) Login to cobra **WEB configuration** interface as admin/admin

(b) Go to **M2M API / NETIO push**

(c) Copy addres from your windows app to **Target host HTTP server** field in PowerCable
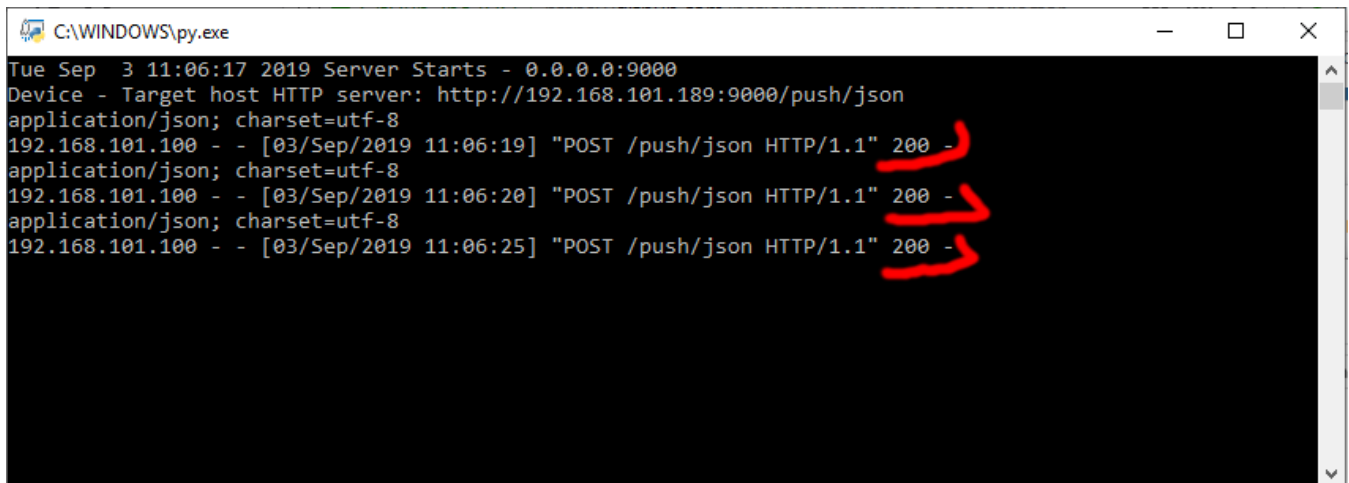WEB interface. (address in windows server app marked in picture below)
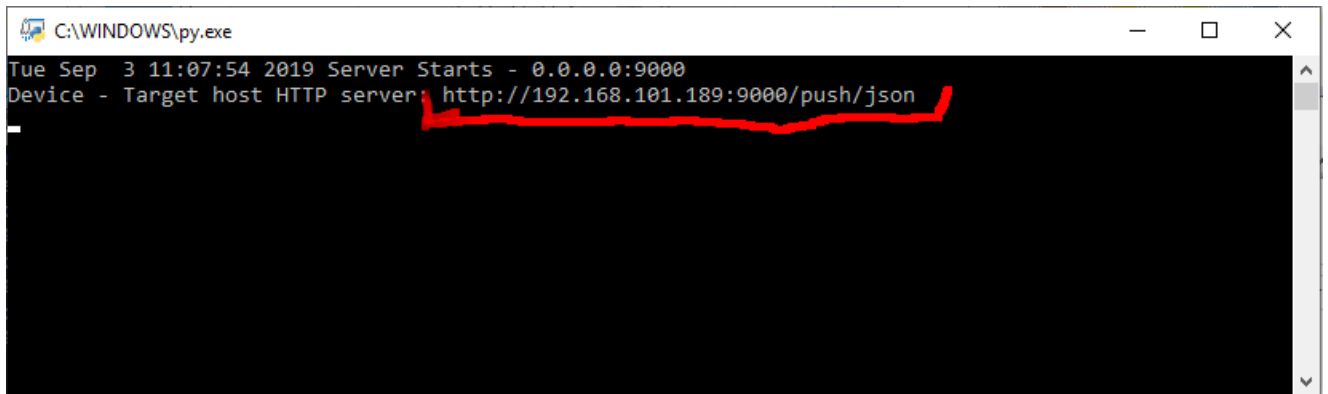
(d) Set Netio Push according the picture below
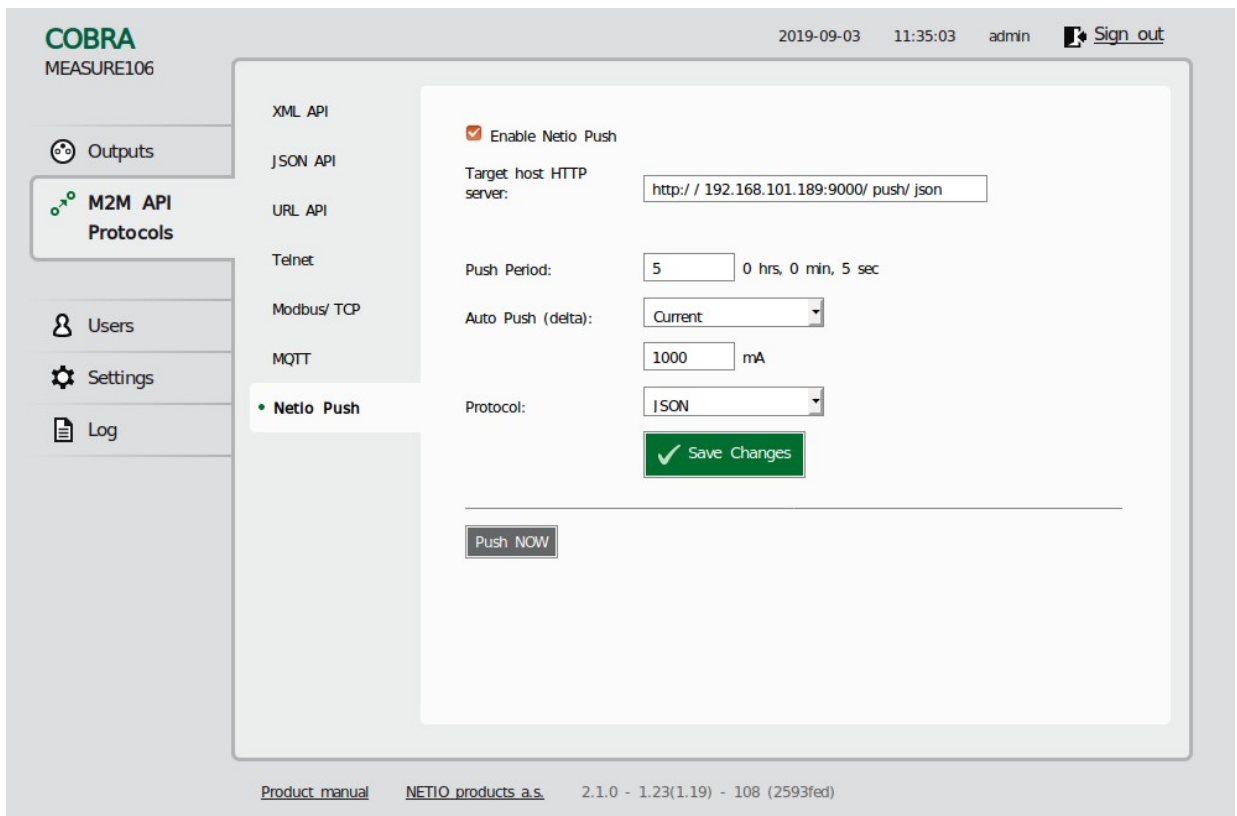
(e) Click **Save** and if asked click confirm

(f) Now PowerCable (Cobra) sends measured data periodically to your PC. When everything is OK. You should see something like in the picture below. Number 200 means that everything works OK
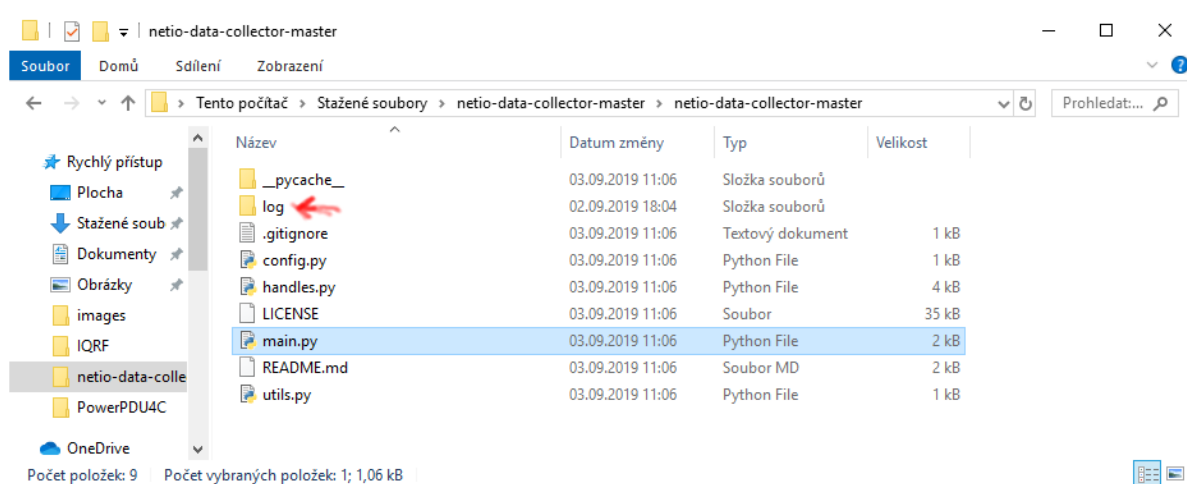
www.netio-products.com

See logged data (CSV)

(g) In the folder with netido-data-collector app should appear directory „**log**"

(h) Open the folder and you ahould see CSV table data for every device (sn numbers)

www.netio-products.com