

How to use

1. Install environment support
 - 1.1 Install Python from <https://www.python.org/downloads/>
 - Choose Python3 version 3.7 up to stable
 - Check version : Open terminal console and Enter “python --version”
 - 1.2 Install pip from guide <https://www.liquidweb.com/kb/install-pip-windows/>
 - Check version : Open terminal console and Enter “pip --version”
 - 1.3 Install Libs from pip command
 - Open terminal console and Enter “pip install -r requirements.txt”
2. Open filename “config.py” for edit data
 - YEAR = now year
 - CSI_URL = URL Link from CSI form
 - LINE_TOKEN =
 - o Department name = example “Intensive Care Unit” if not Choose name of BME Site , Ex. SSH
 - o Line Token = enter line notify token , we can create from <https://medium.com/@nattaponsirikamonnet/%E0%B8%A1%E0%B8%B2%E0%B8%A5%E0%B8%AD%E0%B8%87-line-notify-%E0%B8%81%E0%B8%B1%E0%B8%99%E0%B9%80%E0%B8%96%E0%B8%AD%E0%B8%B0-%E0%B8%9E%E0%B8%B7%E0%B9%89%E0%B8%99%E0%B8%90%E0%B8%B2%E0%B8%99-65a7fc83d97f>
 - USERNAME = Enter user to login N Smart
 - PASSWORD = Enter password to login N Smart
 - SITE_NAME = Enter name of Site BME ex. SSH
3. Start process
 - Open terminal console and enter “python bme_notify.py”