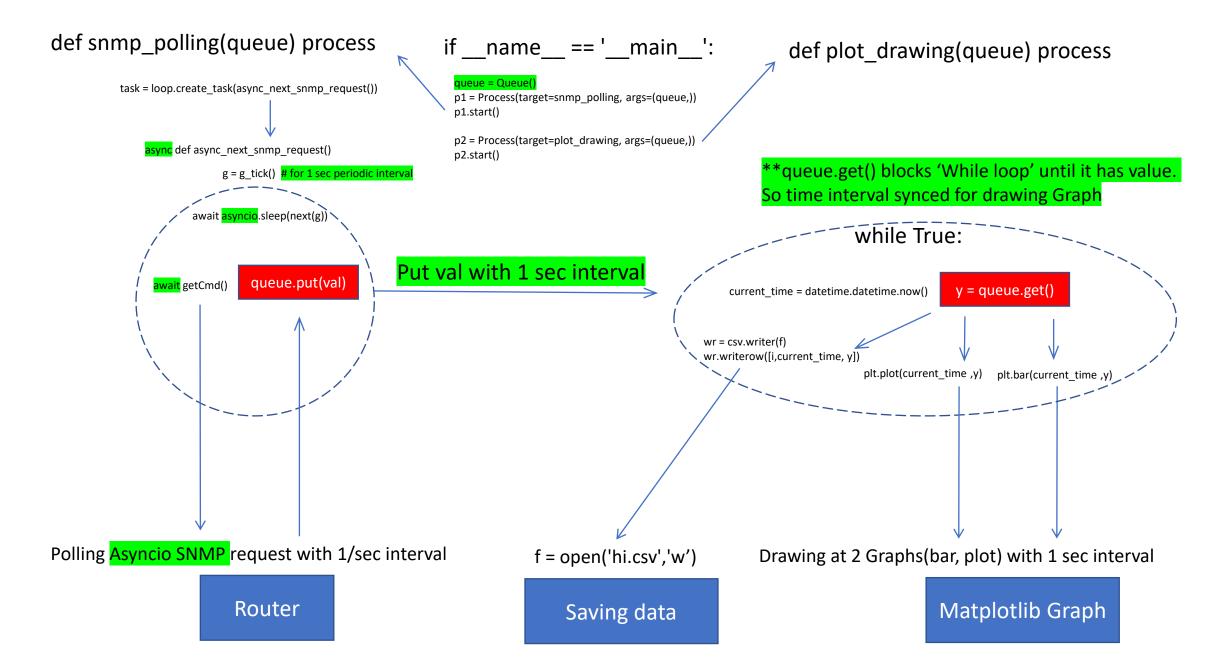
- SNMP Mib browser_v1
 - This feature will be merged to "Tools for networkers v4.2"
 - This feature is a standalone simple program to test/run SNMP&Matplotlib.
- Author
 - HyungKwang(s99225078@gmail.com)
 - Creation: 2020-04-23

Main features

- 0. Using Multiprocessing and Queue() to communicate between multi-processes
- 1. Pysnmp lib
 - Install : pip install pysnmp
 - Aysncio snmp feature used. Which is not working with python 3.7.2, but 3.8
- 2. Matplotlib lib
 - Install : pip install matplotlib.
 - 2 Graph features used to draw in real time : plt.plot(), plt.bar()
 - 1). plt.plot(): for X, Y axis, LIST has to be used.
- 3. csv lib
 - Install : pip install csv
 - This used to save data(current time and value)

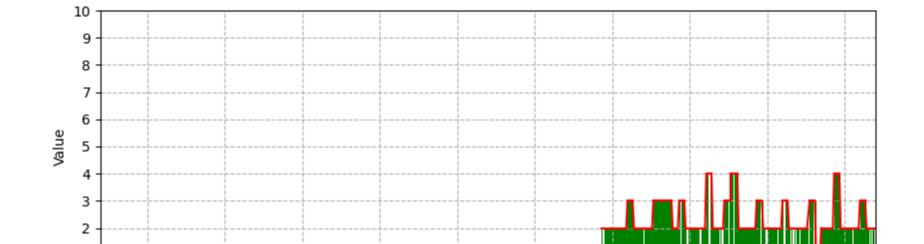
Functions in a big shoot



Running Capture

- 2 Graphs : bar and plot





Time

07:32

01:35

01:36

 \times

