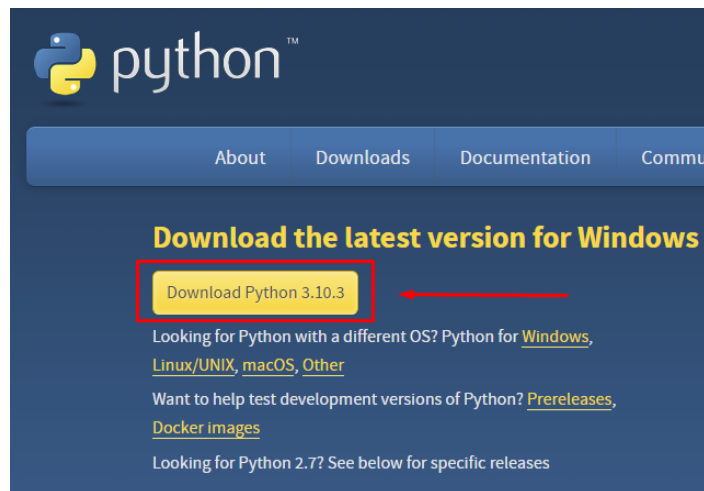


This is a tool to ping a range of IPs at the same time

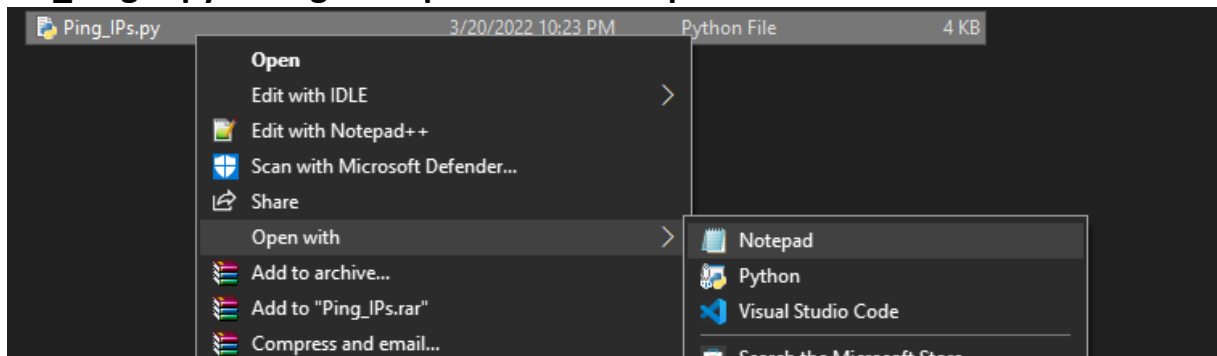
To use the IP Pinger, you only need to download Python From this link:

<https://www.python.org/downloads/>

And install it



To add your IP Range right click on the  
“IP\_Pinger.py” and go to Open with > notepad



Edit your first IP and last IP in the range that you want

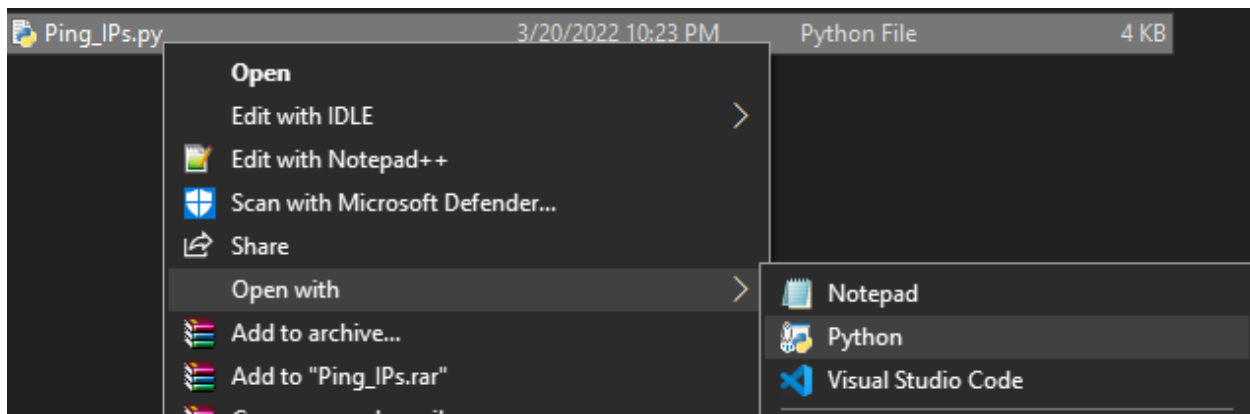
```
# ===== \
# ===== \
# ===== \
FIRST_IP = "192.168.100.1" #add your first IP in the range
LAST_IP = "192.168.100.20" #add your last IP in the range
# ===== /
# ===== /
# ===== /
```

You can add individual IPs in this list, just separate the IPs with (,) and add them between quotation marks "IP"

```
#=====\  
#=====\  
#=====\  
ip_list=["8.8.8.8", "8.8.4.4"]#you can add IPs indivisually in this lis  
"IP"  
#=====/  
#=====/  
#=====/
```

After adding the IPs save it and you are good to go!

If you can't run the program by double click, make sure to open it with "Python"



Made by Eng. Mosaab Alshehri