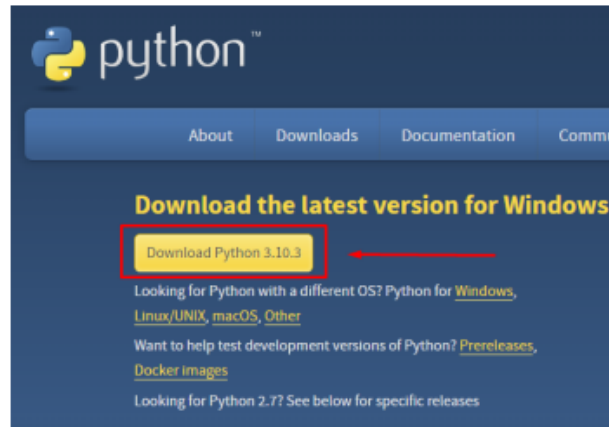


**This is a tool to ping a range of IPs at the same time**

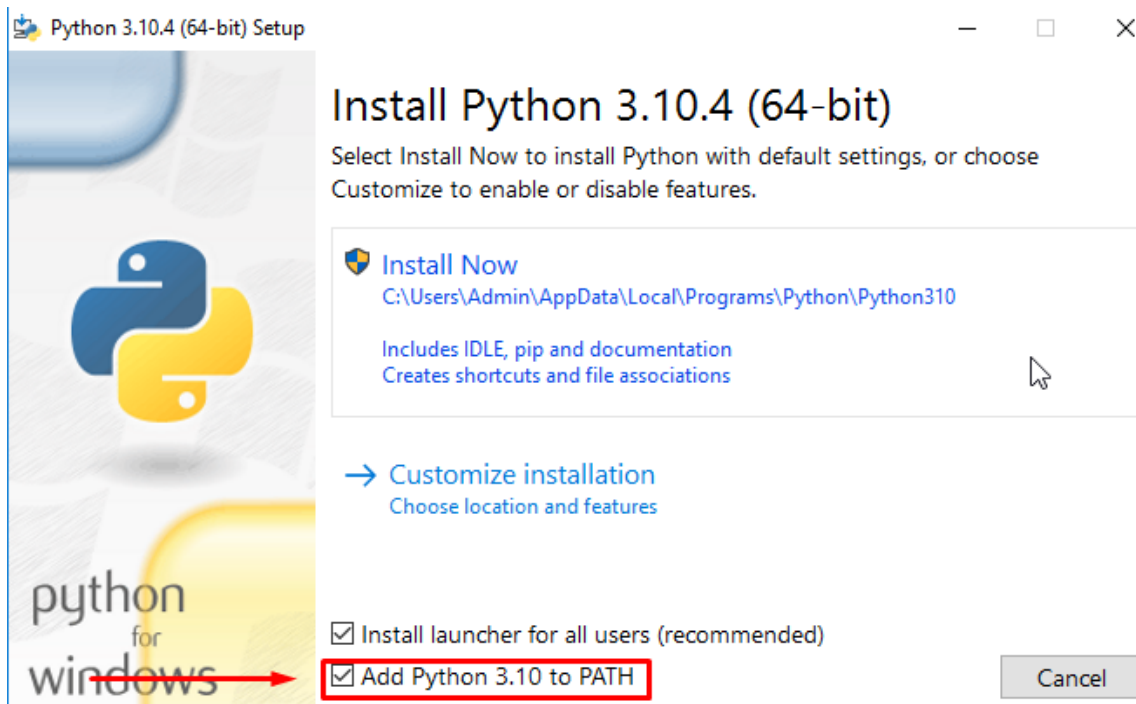
**To use the IP Pinger, you only need to download Python From this link:**

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



- Check the “Add python 3.10 to PATH” Box

**Make sure to check this box or **the script will not work!****



- Click install now then Next> Next> Next and you are good to go 😊

```
C:\Windows\py.exe
This Program Should Ping a range of IPs to check if they are UP or not
Add Your first IP in the range: 192.168.100.1
Add your last IP: 192.168.100.10_
```

- Open the program and write the range of IPs that you want to ping

```
C:\Windows\py.exe
This Program Should Ping a range of IPs to check if they are UP or not
Add Your first IP in the range: 192.168.100.1
Add your last IP: 192.168.100.10
Do you want to add unique IPs out of the range? (y/n): y
```

- If you want to add IPs individually write “y”

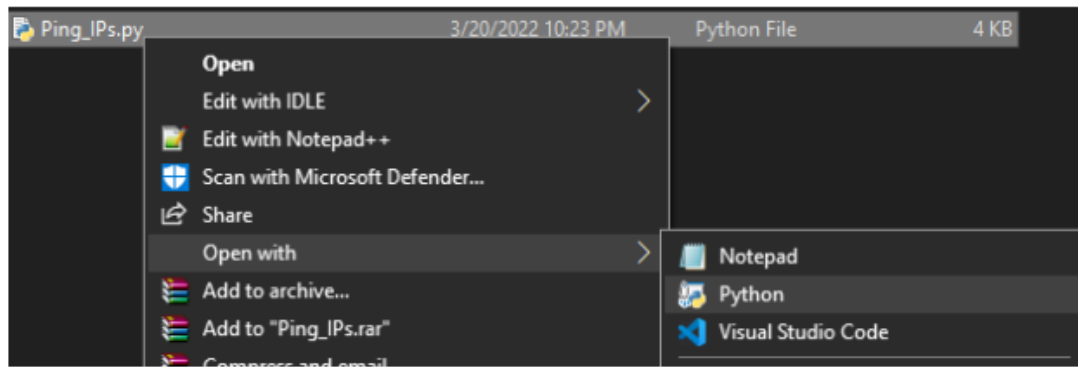
```
This Program Should Ping a range of IPs to check if they are UP or not
Add Your first IP in the range: 192.168.100.1
Add your last IP: 192.168.100.10
Do you want to add unique IPs out of the range? (y/n): y
Enter the IPs separated by space: 2.2.2.2 8.8.4.4 1.1.1.1
```

- Add your unique IPs and separate them by spaces

```
C:\Windows\py.exe
This Program Should Ping a range of IPs to check if they are UP or not
Add Your first IP in the range: 192.168.100.1
Add your last IP: 192.168.100.10
Do you want to add unique IPs out of the range? (y/n): y
Enter the IPs separated by space: 2.2.2.2 8.8.4.4 1.1.1.1
-----2.2.2.2 is Down -----
8.8.4.4 is up !
1.1.1.1 is up !
192.168.100.1 is up !
-----192.168.100.2 is Down -----
-----192.168.100.3 is Down -----
192.168.100.4 is up !
-----192.168.100.5 is Down -----
-----192.168.100.6 is Down -----
-----192.168.100.7 is Down -----
-----192.168.100.8 is Down -----
-----192.168.100.9 is Down -----
192.168.100.10 is up !
all the IPs have been checked, press enter to end..
```

this is the result, The Down IPs will take more time to appear because there is a waiting time for the response

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



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