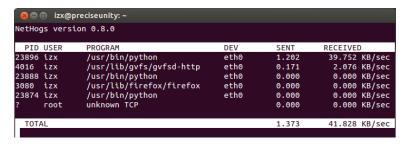


1 of 2 12/21/2016 09:58 PM

- NetHogs may help ( sudo apt-get install nethogs )
- Run with sudo nethogs <interface> (interface can be eth0, wlan0, etc.), and observe it for a while:

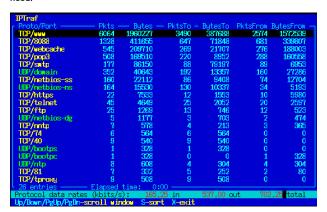


Then use htop (install if necessary) to "graphically" kill the process. You will probably get better results by telling us which process it is and then disabling it, instead of swatting it like a fly every time it pops up;)



I had exactly the same problem. And this solved my problem. There was a python application using the whole bandwidth. It seems that you have it too in the picture you've sent :) What is that? – Mostafa Shahverdy Oct 18 '13 at 2:30

Maybe IPTraf can help you. I don't use it, but it seems to do that what you need.



edited Jun 17 '12 at 14:22 HackToHell 1,994 4 17 32 answered Jun 17 '12 at 14:06

Max Magnus

21 3

2 of 2 12/21/2016 09:58 PM