



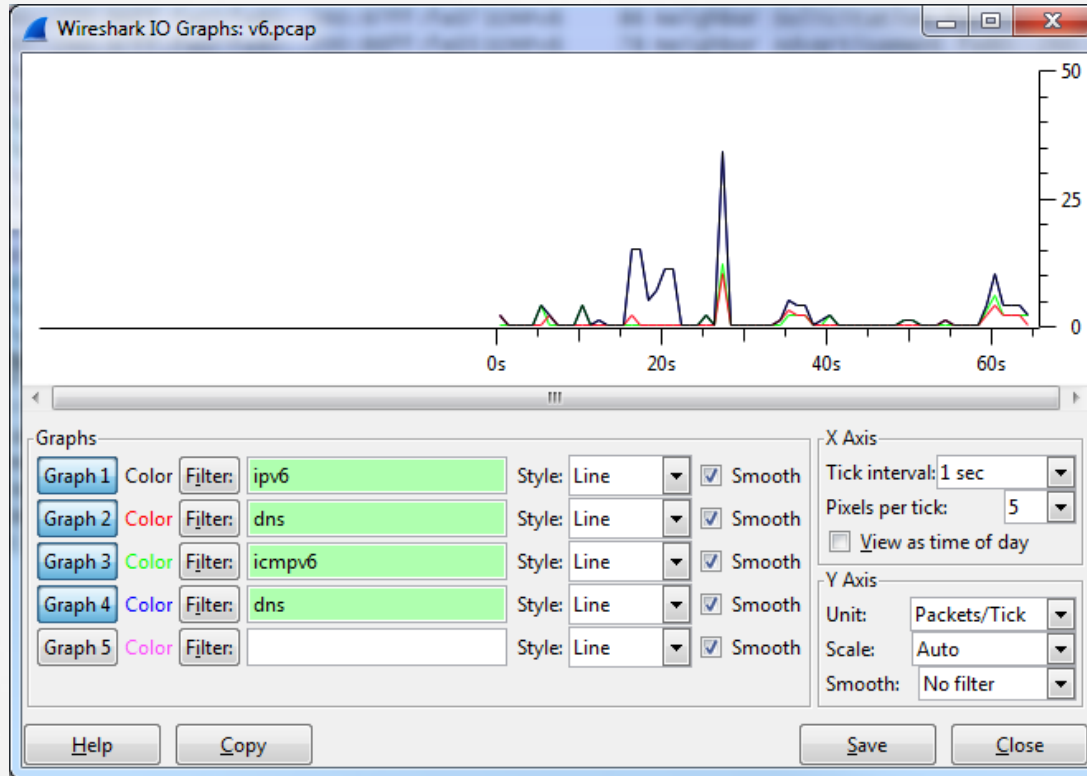
I/O Graphs

Wireshark I/O Graph

» The I/O graph is used to

- View statistical data about your network
- View the I/O (input / output) of data on your network for the time of capture
- Gather data for advanced statistical analysis

Wireshark I/O Graph



Wireshark I/O Graph

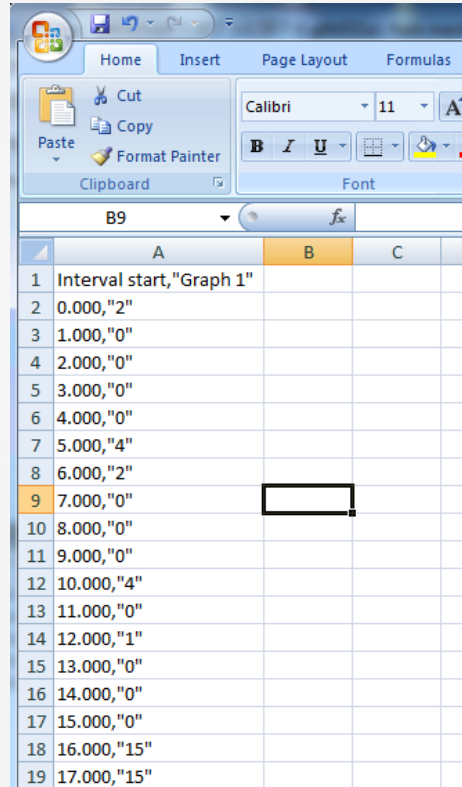
» Customizing the I/O graph

- 5 filters
- Different views
- Setting the axis

» Advanced statistics

- You can calculate advanced statistical functions using Microsoft Excel formulas

Wireshark I/O Graph



	A	B	C
1	Interval start, "Graph 1"		
2	0.000, "2"		
3	1.000, "0"		
4	2.000, "0"		
5	3.000, "0"		
6	4.000, "0"		
7	5.000, "4"		
8	6.000, "2"		
9	7.000, "0"		
10	8.000, "0"		
11	9.000, "0"		
12	10.000, "4"		
13	11.000, "0"		
14	12.000, "1"		
15	13.000, "0"		
16	14.000, "0"		
17	15.000, "0"		
18	16.000, "15"		
19	17.000, "15"		

Questions?