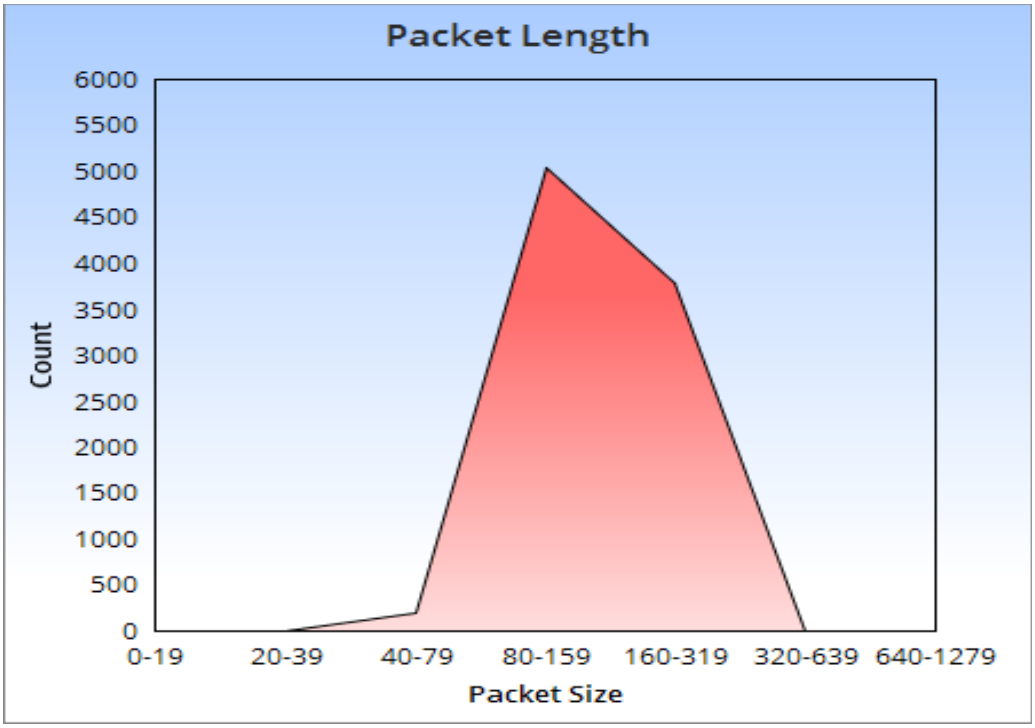
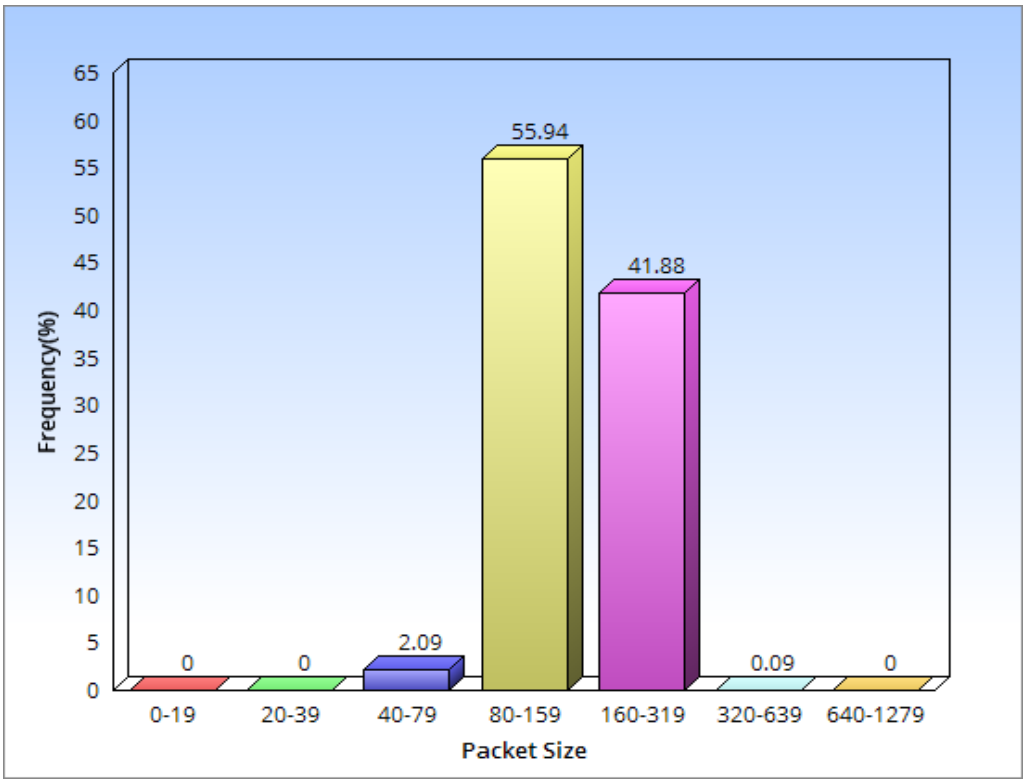
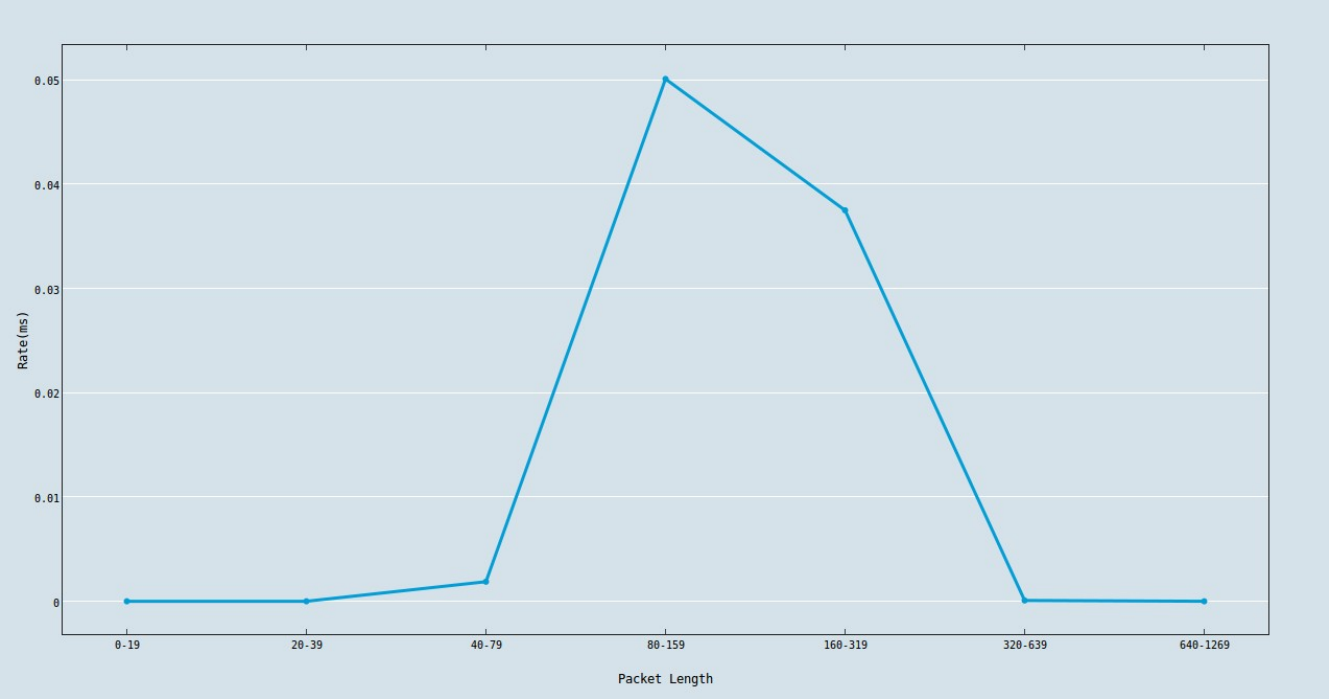
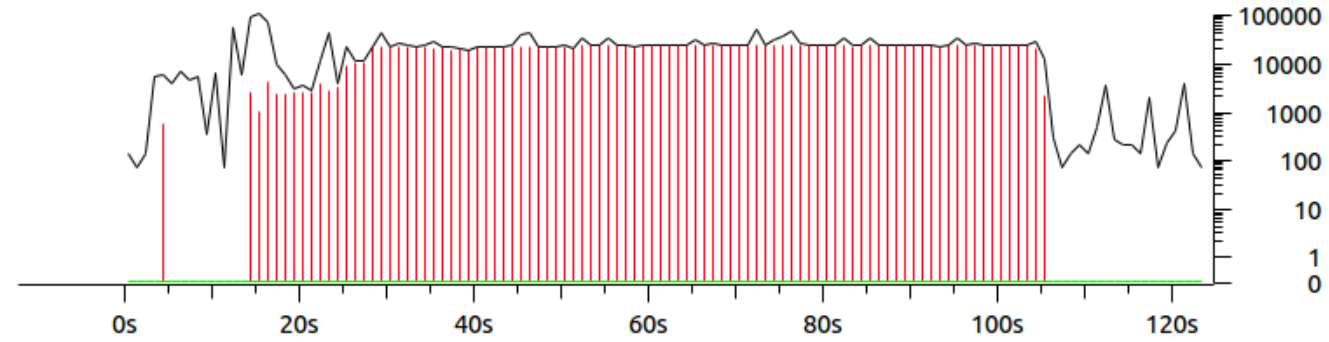
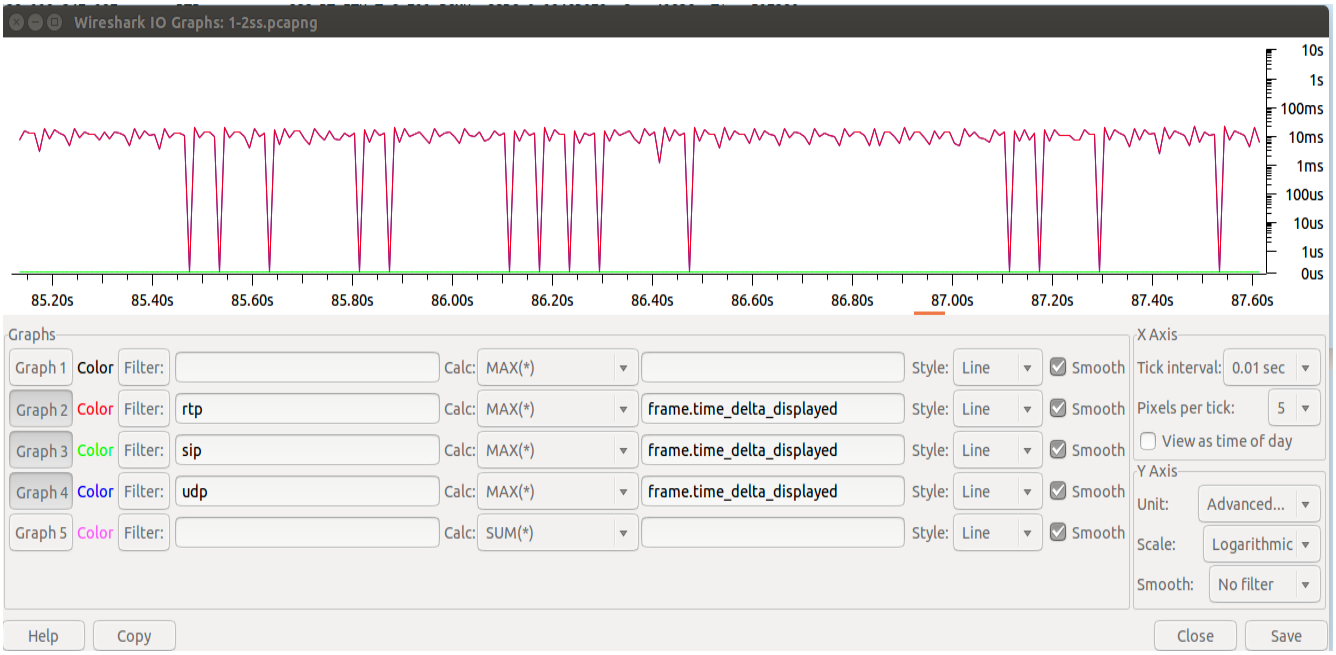

Packet Length
Count
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
0-19
20-39
40-79
80-159
160-319
320-639
640-1279
Packet Size

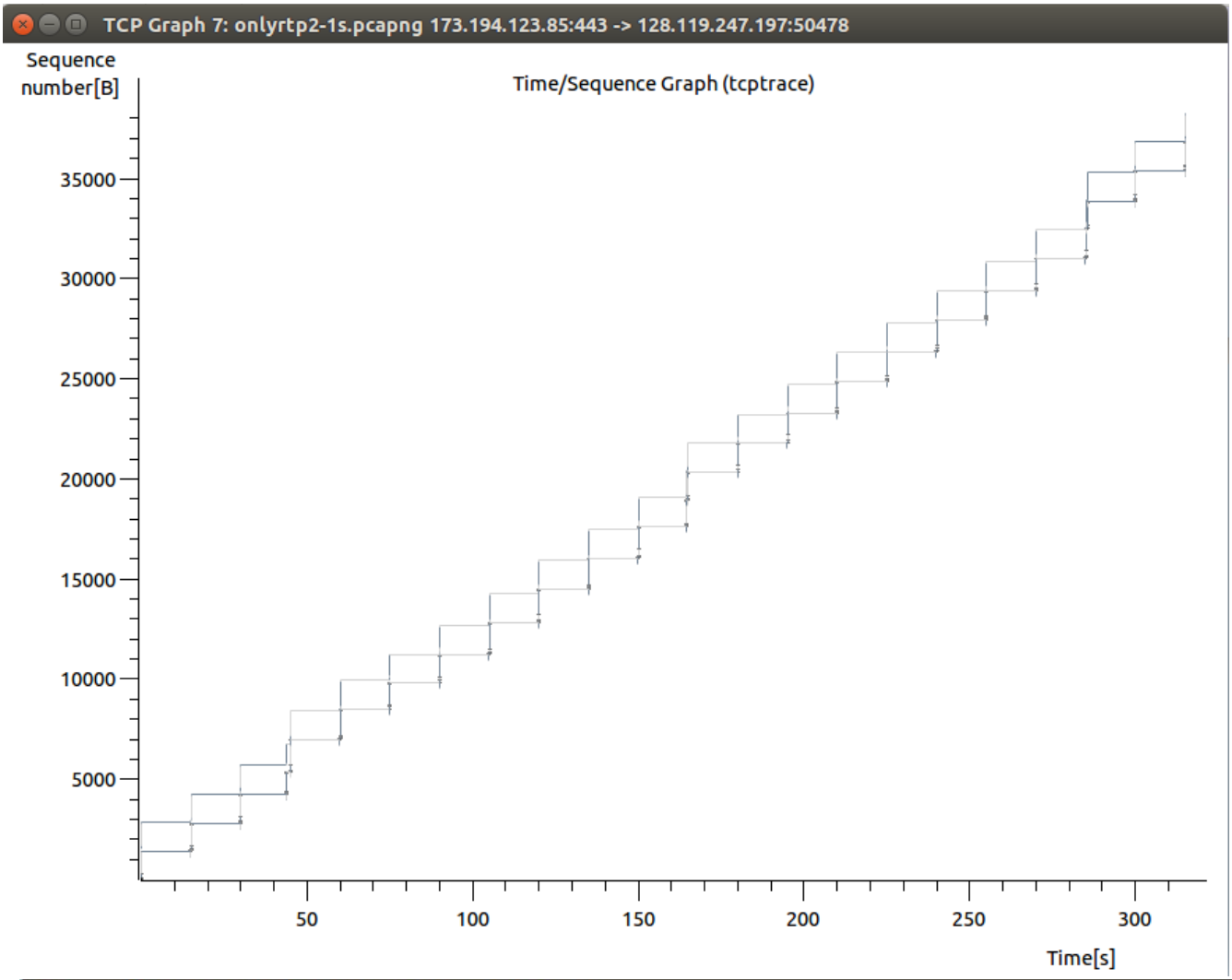

Frequency(%)
65
60
55
50
45
40
35
30
25
20
15
10
5
0
0
0
2.09
55.94
41.88
0.09
0
0-19
20-39
40-79
80-159
160-319
320-639
640-1279
Packet Size

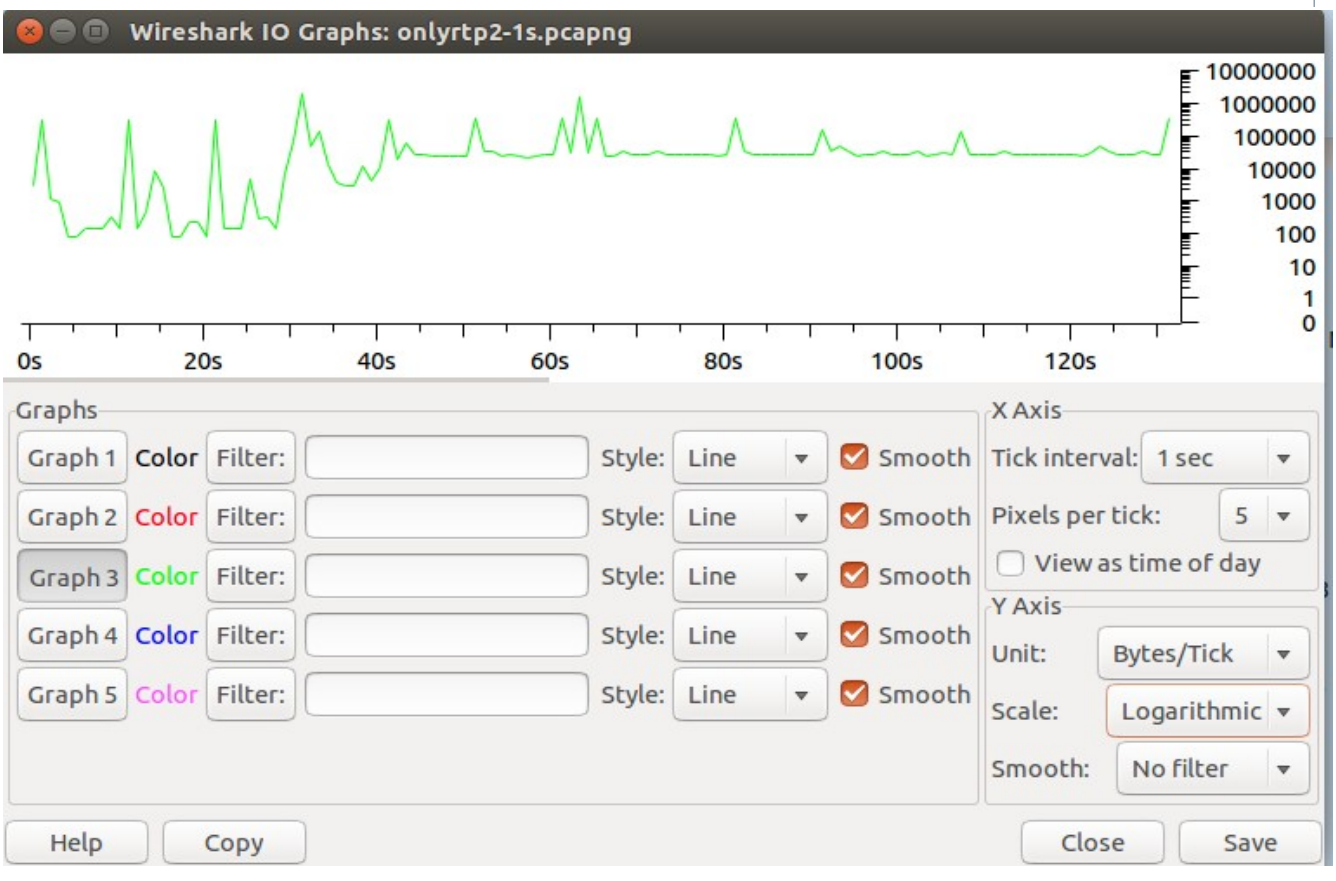

0.05
0.04
0.03
0.02
0.01
0
Rate(ms)
0-19
20-39
40-79
80-159
160-319
320-639
640-1269
Packet Length

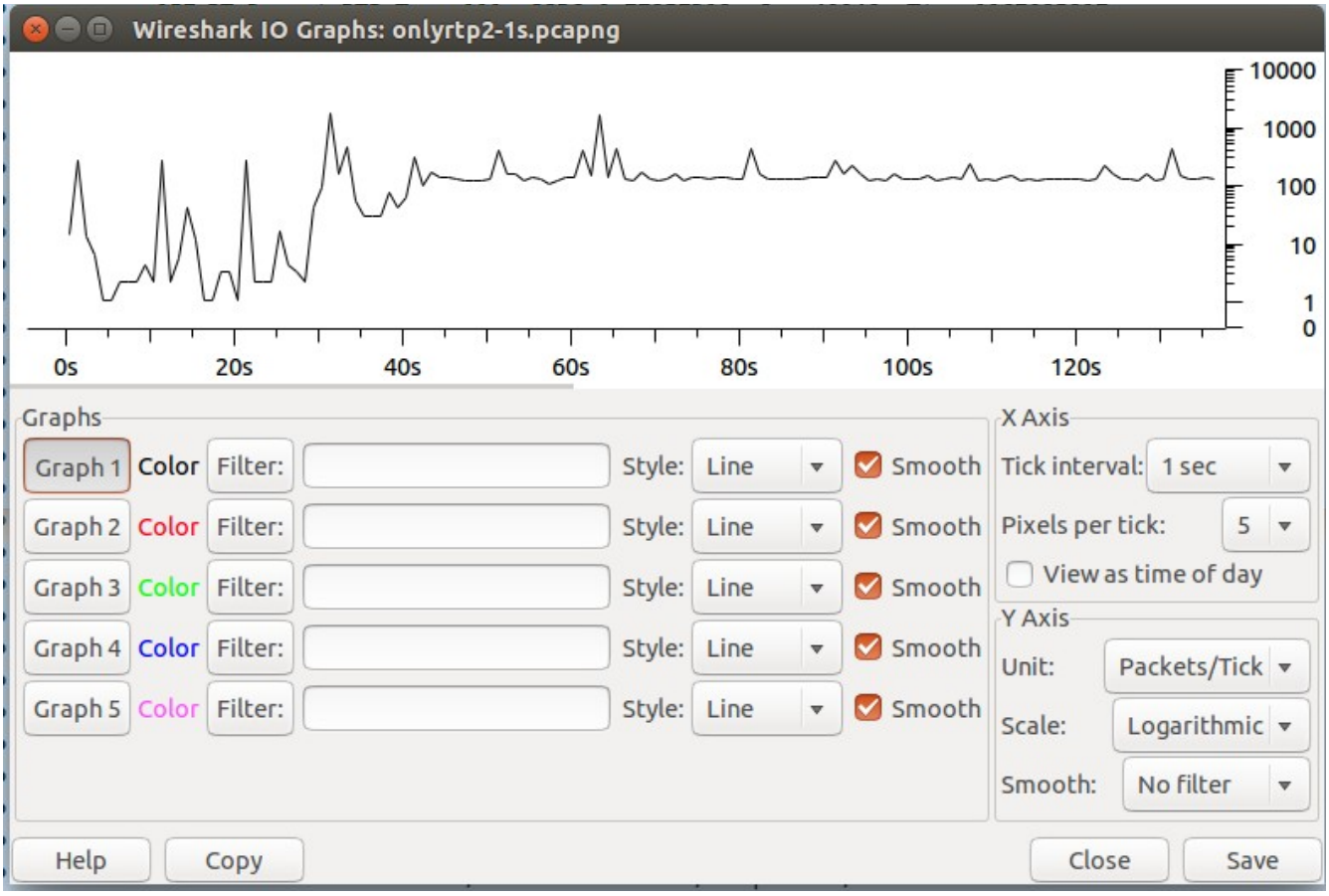

100000
10000
1000
100
10
1
0
0s
20s
40s
60s
80s
100s
120s

Bytes/sec

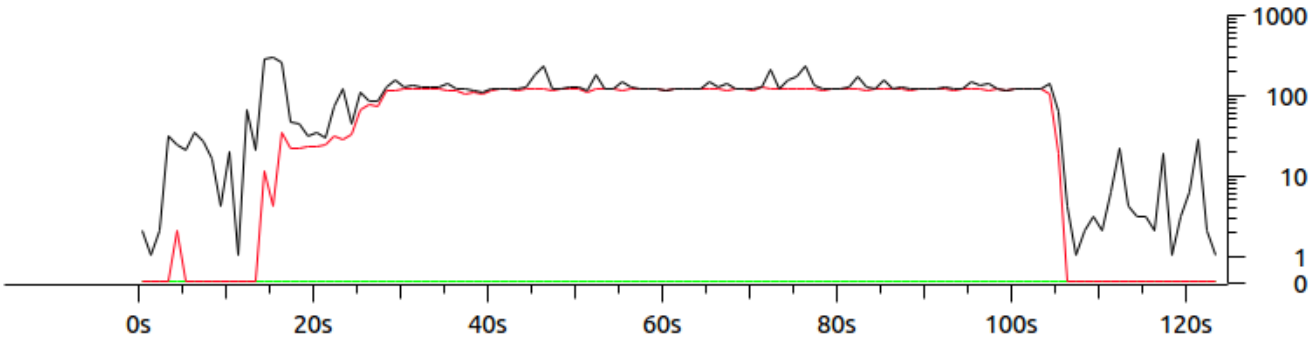

Wireshark IO Graphs: 1-2ss.pcapng
10s
1s
100ms
10ms
1ms
100us
10us
1us
0us
85.20s
85.40s
85.60s
85.80s
86.00s
86.20s
86.40s
86.60s
86.80s
87.00s
87.20s
87.40s
87.60s
Graphs
Graph 1 Color Filter: Calc: MAX(*) Style: Line Smooth
Graph 2 Color Filter: rtp Calc: MAX(*) frame.time_delta_displayed Style: Line Smooth
Graph 3 Color Filter: sip Calc: MAX(*) frame.time_delta_displayed Style: Line Smooth
Graph 4 Color Filter: udp Calc: MAX(*) frame.time_delta_displayed Style: Line Smooth
Graph 5 Color Filter: Calc: SUM(*) Style: Line Smooth
X Axis
Tick interval: 0.01 sec
Pixels per tick: 5
View as time of day
Y Axis
Unit: Advanced...
Scale: Logarithmic
Smooth: No filter
Help
Copy
Close
Save

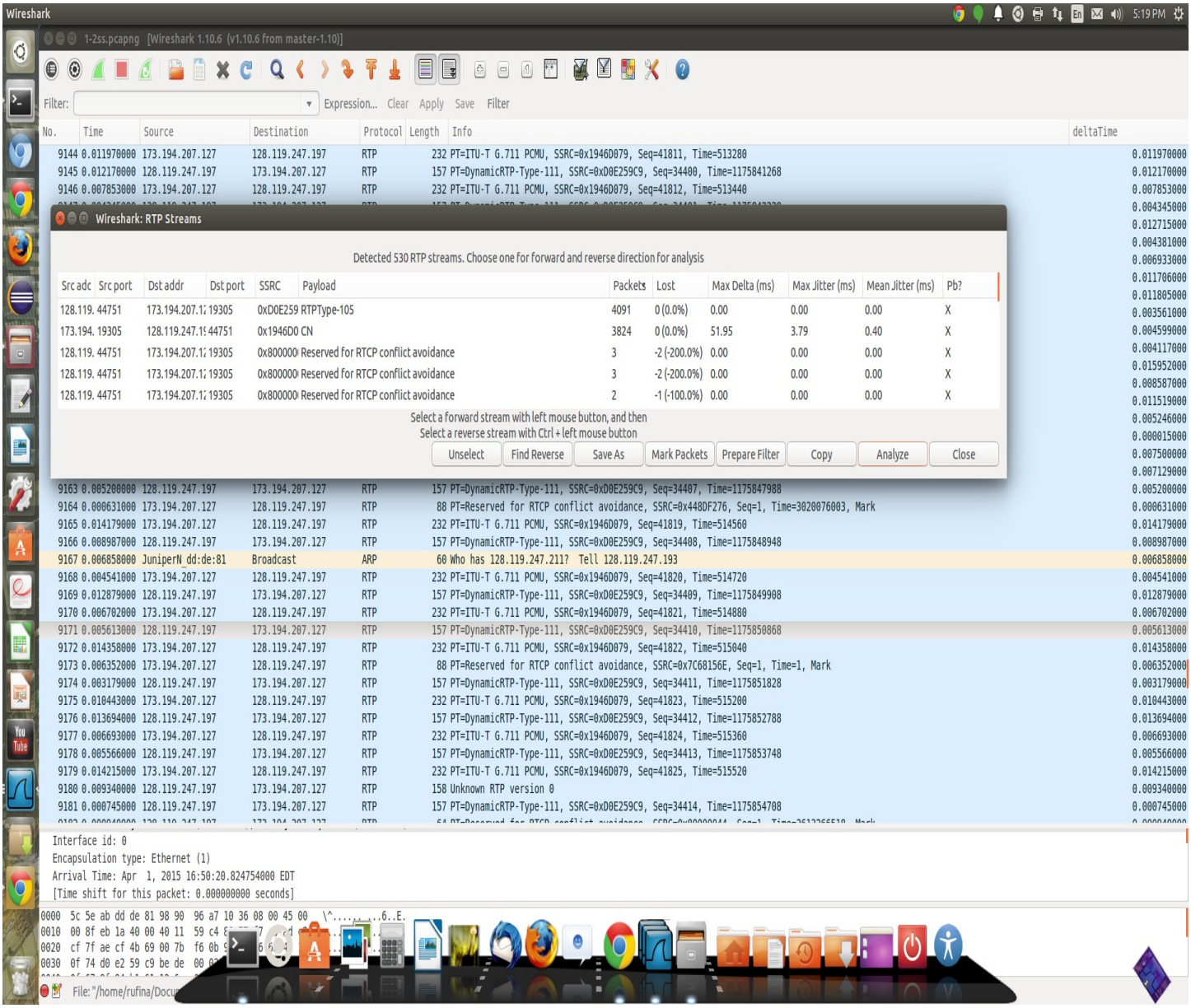

TCP Graph 7: onlyrtp2-1s.pcapng 173.194.123.85:443 -> 128.119.247.197:50478
Sequence number[B]
Time/Sequence Graph (tcptrace)
35000
30000
25000
20000
15000
10000
5000
50
100
150
200
250
300
Time[s]


Wireshark IO Graphs: onlyrtp2-1s.pcapng
10000000
1000000
100000
10000
1000
100
10
1
0
0s
20s
40s
60s
80s
100s
120s
Graphs
Graph 1 Color Filter: Style: Line Smooth
Graph 2 Color Filter: Style: Line Smooth
Graph 3 Color Filter: Style: Line Smooth
Graph 4 Color Filter: Style: Line Smooth
Graph 5 Color Filter: Style: Line Smooth
X Axis
Tick interval: 1 sec
Pixels per tick: 5
View as time of day
Y Axis
Unit: Bytes/Tick
Scale: Logarithmic
Smooth: No filter
Help
Copy
Close
Save

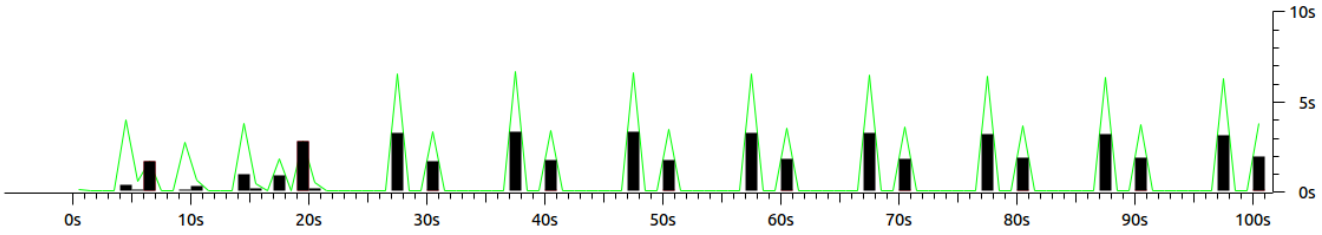

Wireshark IO Graphs: onlyrtp2-1s.pcapng
10000
1000
100
10
1
0
0s
20s
40s
60s
80s
100s
120s
Graphs
Graph 1 Color Filter: Style: Line Smooth
Graph 2 Color Filter: Style: Line Smooth
Graph 3 Color Filter: Style: Line Smooth
Graph 4 Color Filter: Style: Line Smooth
Graph 5 Color Filter: Style: Line Smooth
X Axis
Tick interval: 1 sec
Pixels per tick: 5
View as time of day
Y Axis
Unit: Packets/Tick
Scale: Logarithmic
Smooth: No filter
Help
Copy
Close
Save

tcp, udp, rtp


1000
100
10
1
0
0s
20s
40s
60s
80s
100s
120s



Inter-packet gap- time between 2 packets



RTP version 0: not RTP
RTP version 1: RTP