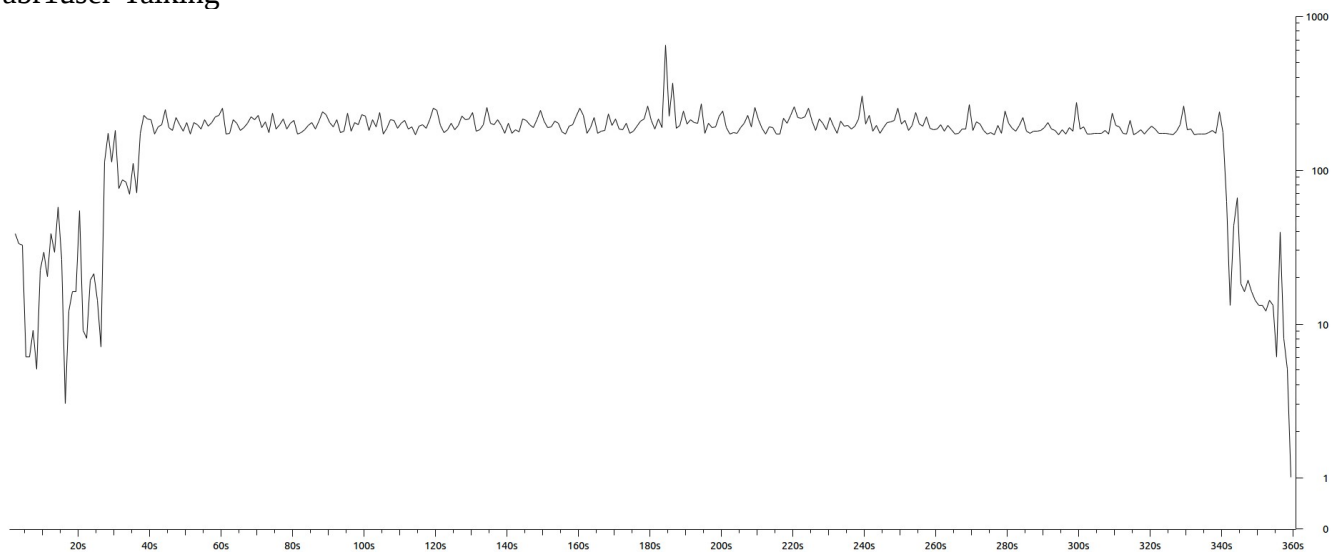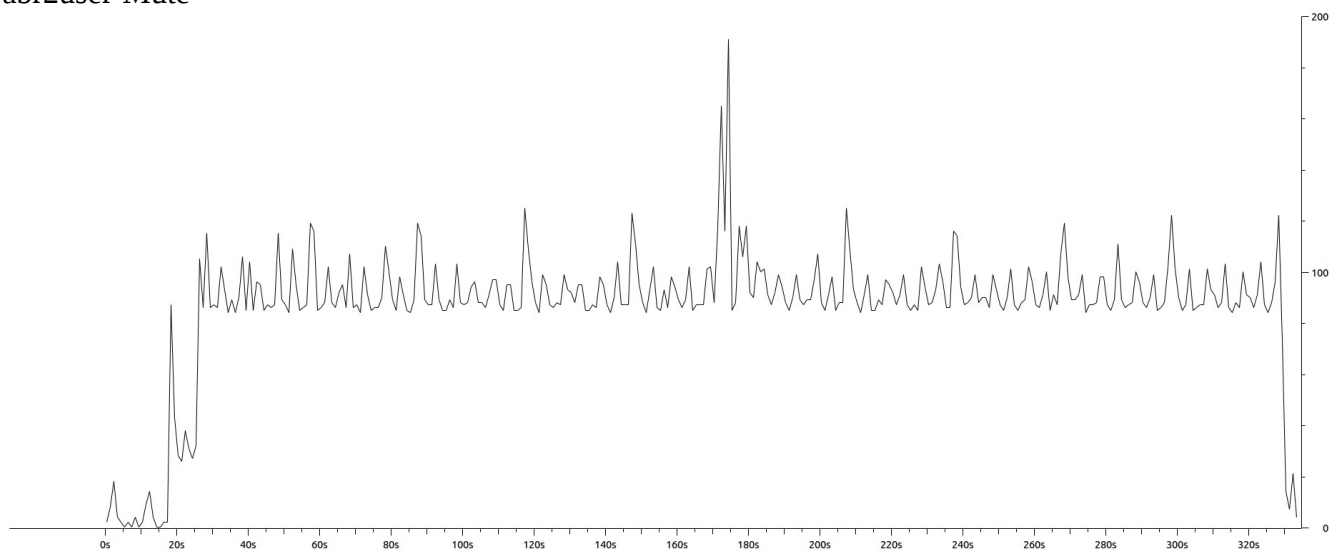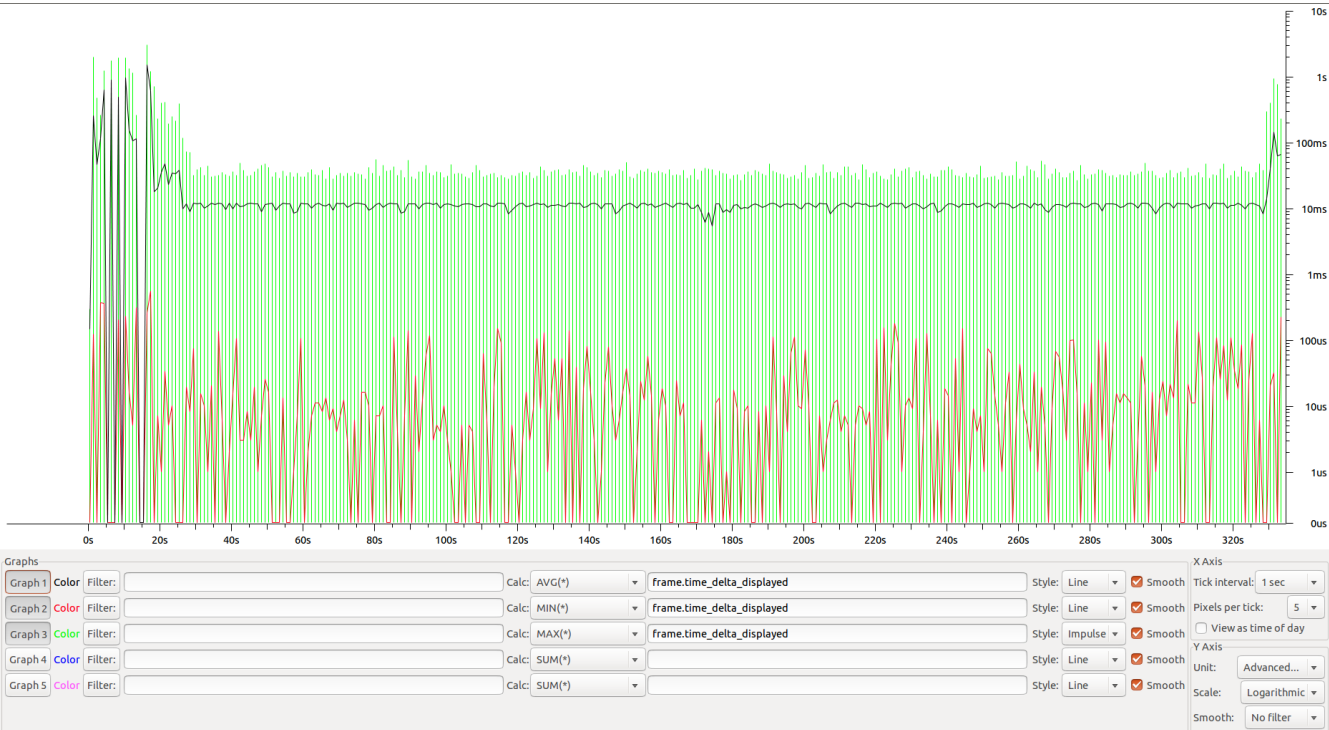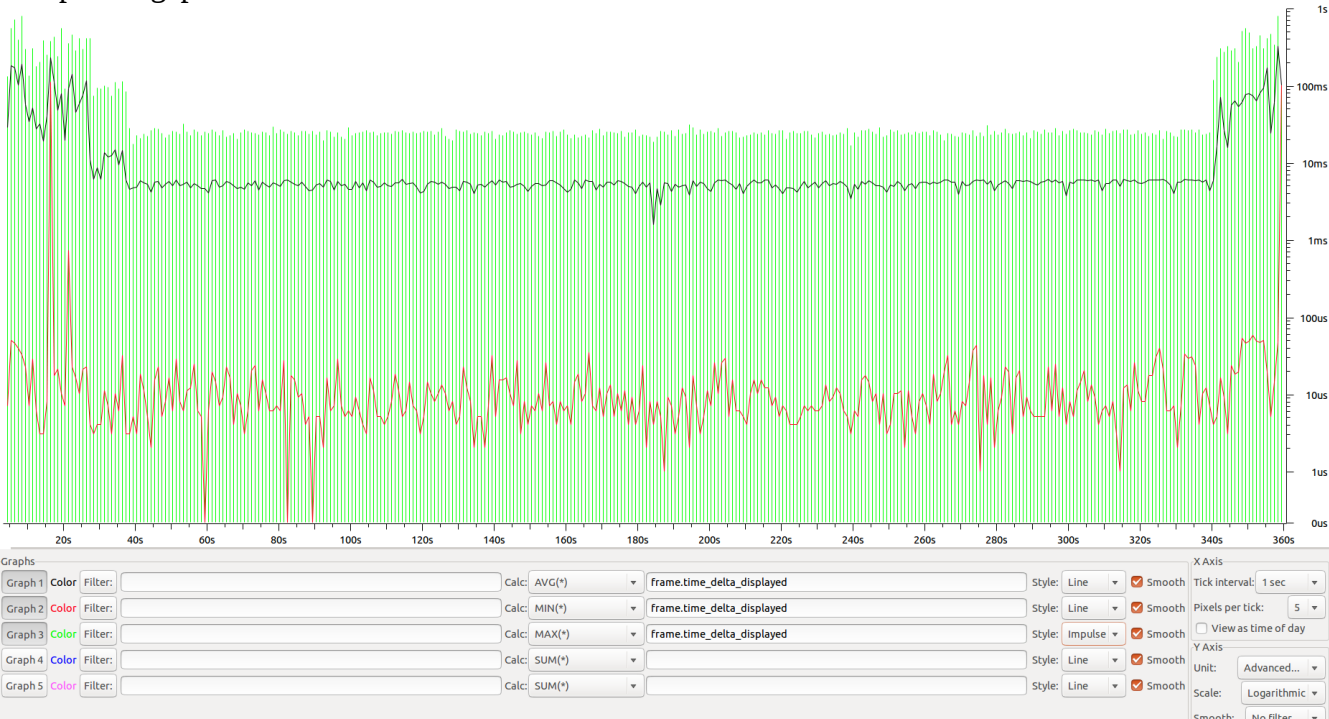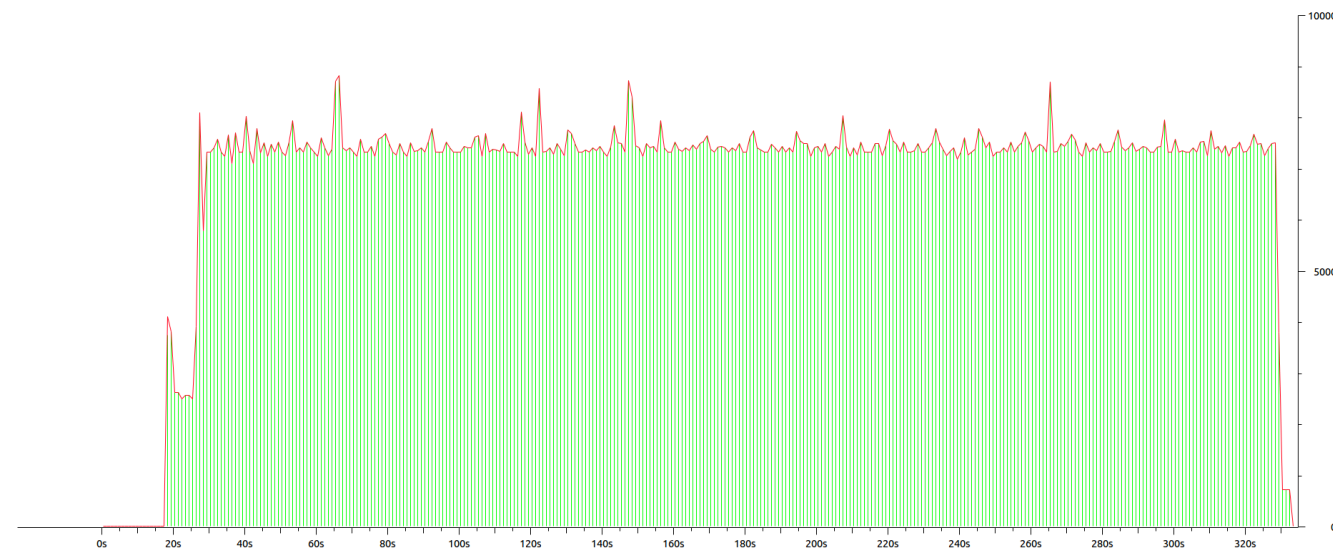Packets/sec
abr1user-Talking

abr2user-Mute

interpacket gap

Graph 1 (first chart, top)

Y-axis (right): 1s, 100ms, 10ms, 1ms, 100us, 10us, 1us, 0us

X-axis: 20s, 40s, 60s, 80s, 100s, 120s, 140s, 160s, 180s, 200s, 220s, 240s, 260s, 280s, 300s, 320s, 340s, 360s

Graphs

	Color	Filter:		Calc:				Style:		Smooth	X Axis
Graph 1	Color	Filter:		Calc:	AVG(*)	▼	frame.time_delta_displayed	Style:	Line	▼ ☑ Smooth	Tick interval: 1 sec ▼
Graph 2	Color	Filter:		Calc:	MIN(*)	▼	frame.time_delta_displayed	Style:	Line	▼ ☑ Smooth	Pixels per tick: 5 ▼
Graph 3	Color	Filter:		Calc:	MAX(*)	▼	frame.time_delta_displayed	Style:	Impulse	▼ ☑ Smooth	☐ View as time of day
Graph 4	Color	Filter:		Calc:	SUM(*)	▼		Style:	Line	▼ ☑ Smooth	Y Axis
Graph 5	Color	Filter:		Calc:	SUM(*)	▼		Style:	Line	▼ ☑ Smooth	Unit: Advanced... ▼

Scale: Logarithmic ▼

Smooth: No filter ▼

Graph 2 (second chart, bottom)

Y-axis (right): 10s, 1s, 100ms, 10ms, 1ms, 100us, 10us, 1us, 0us

X-axis: 0s, 20s, 40s, 60s, 80s, 100s, 120s, 140s, 160s, 180s, 200s, 220s, 240s, 260s, 280s, 300s, 320s

Graphs

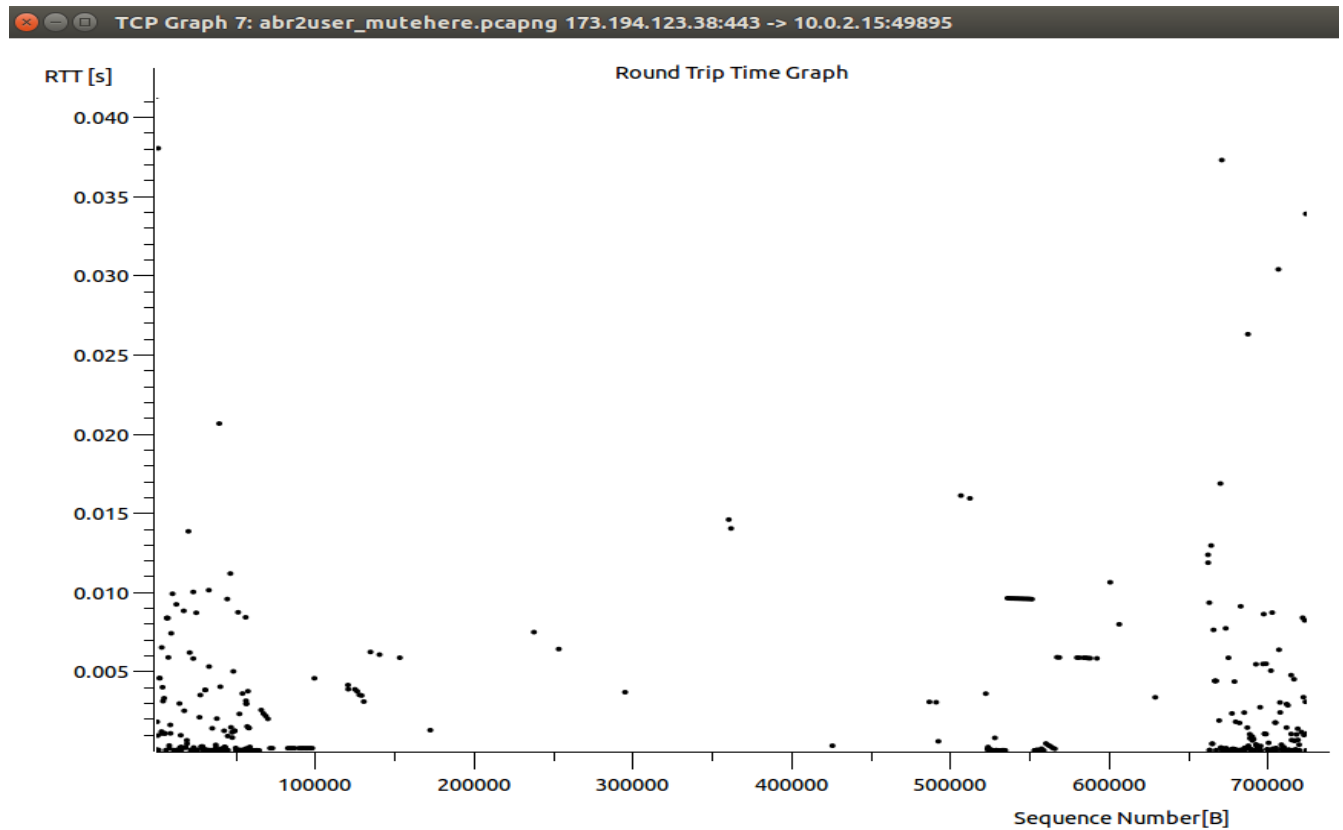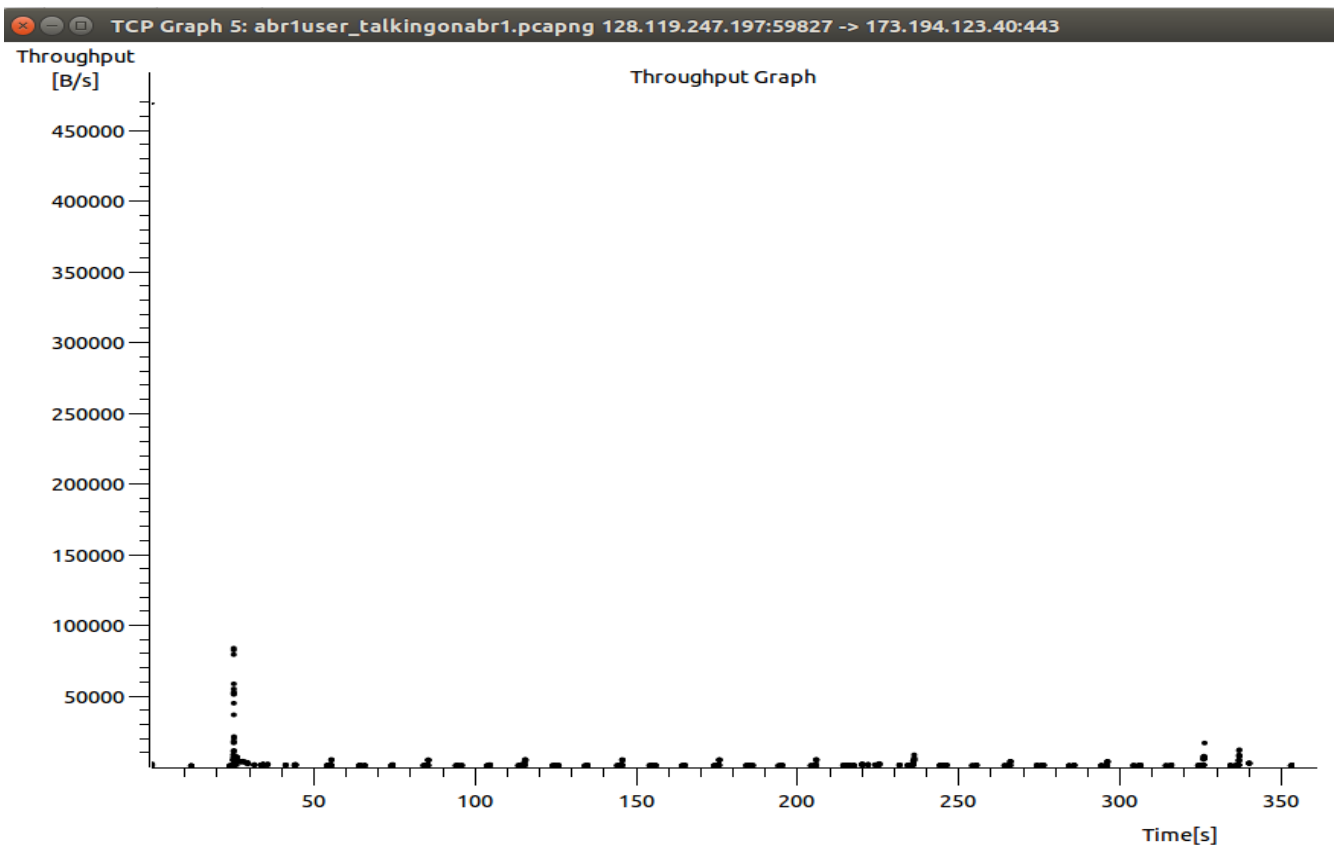|	Color	Filter:		Calc:				Style:		Smooth	X Axis
Graph 1	Color	Filter:		Calc:	AVG(*)	▼	frame.time_delta_displayed	Style:	Line	▼ ☑ Smooth	Tick interval: 1 sec ▼
Graph 2	Color	Filter:		Calc:	MIN(*)	▼	frame.time_delta_displayed	Style:	Line	▼ ☑ Smooth	Pixels per tick: 5 ▼
Graph 3	Color	Filter:		Calc:	MAX(*)	▼	frame.time_delta_displayed	Style:	Impulse	▼ ☑ Smooth	☐ View as time of day
Graph 4	Color	Filter:		Calc:	SUM(*)	▼		Style:	Line	▼ ☑ Smooth	Y Axis
Graph 5	Color	Filter:		Calc:	SUM(*)	▼		Style:	Line	▼ ☑ Smooth	Unit: Advanced... ▼

Scale: Logarithmic ▼

Smooth: No filter ▼

rudp-grtp-bsip--bytes

tcptrace

TCP Graph 2: abr1user_talkingonabr1.pcapng 173.194.123.38:443 -> 128.119.247.197:58777

Time/Sequence Graph (tcptrace)

TCP Graph 8: abr2user_mutehere.pcapng 173.194.123.38:443 -> 10.0.2.15:49895
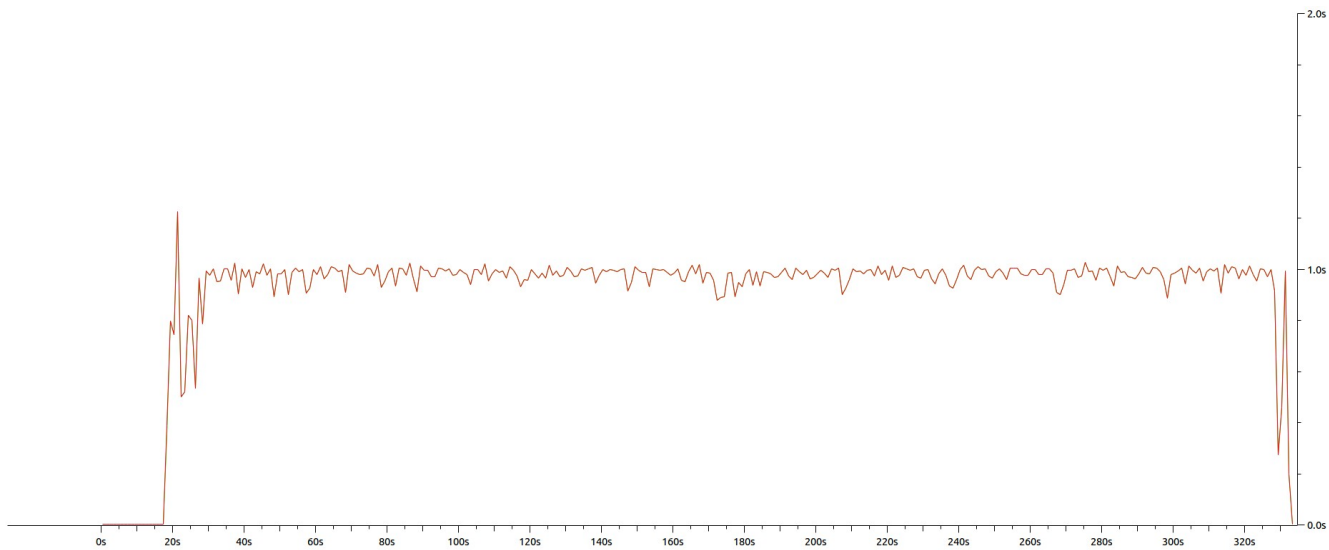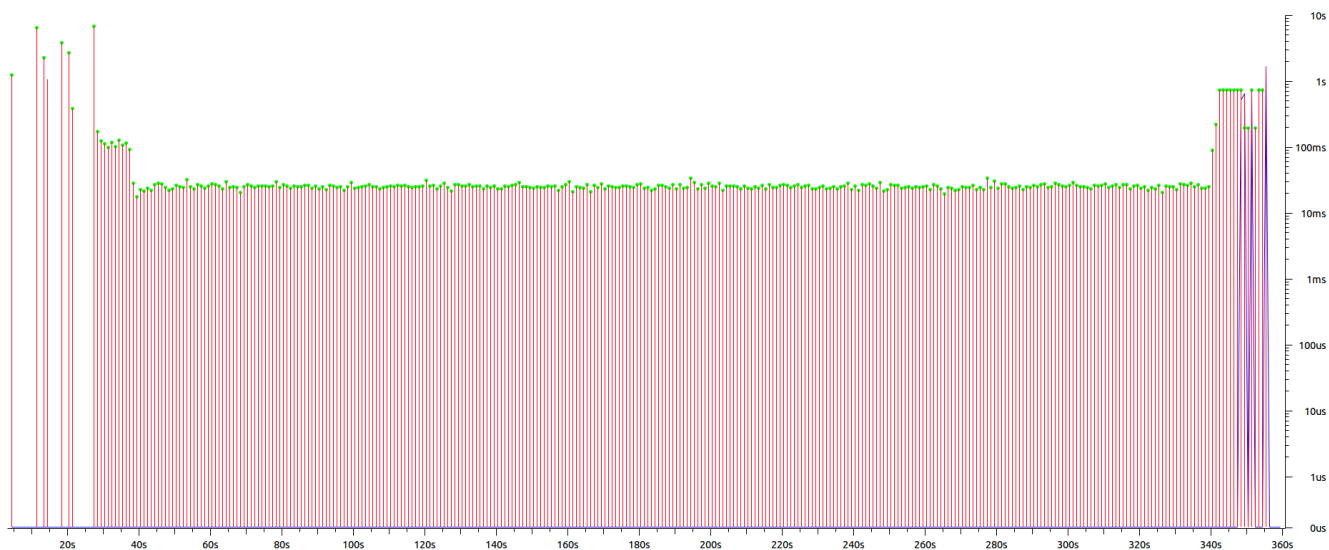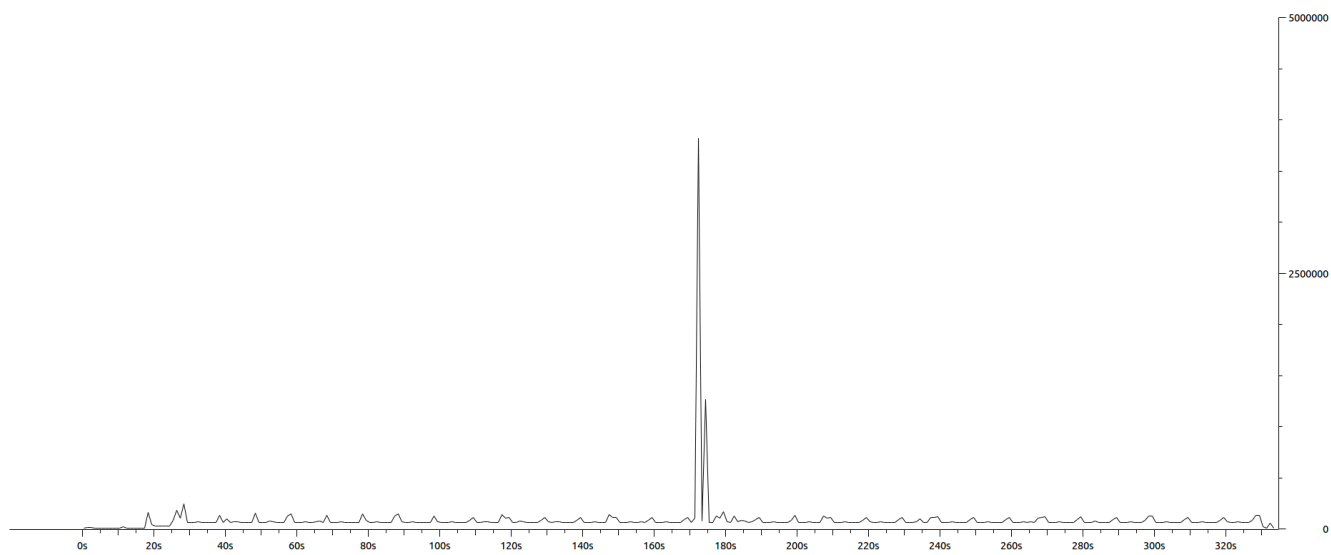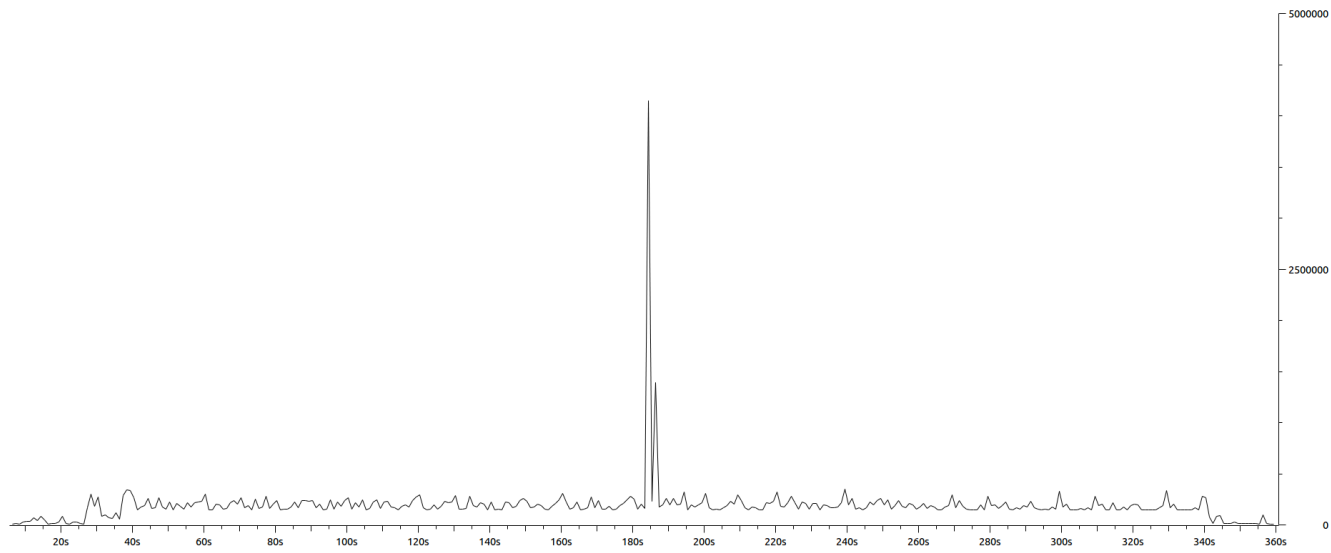
Time/Sequence Graph (tcptrace)
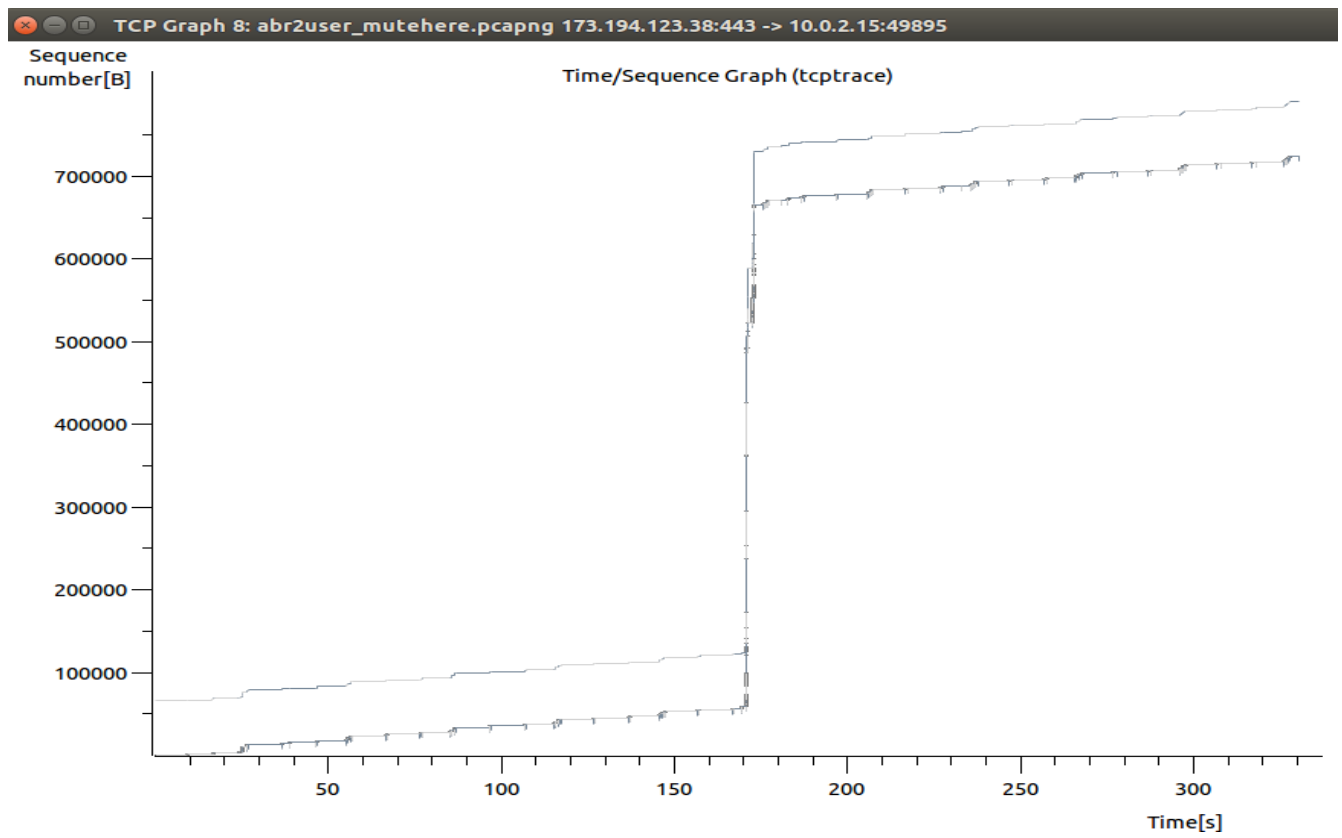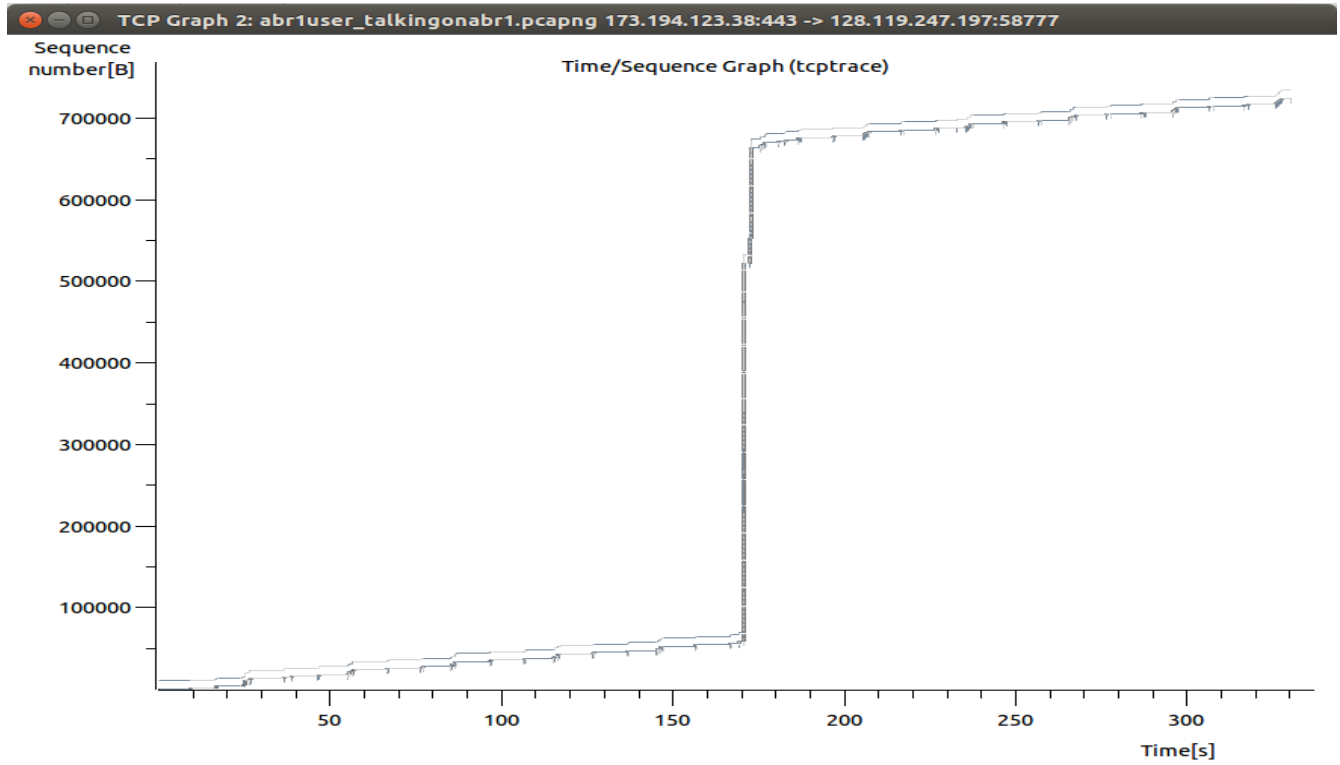
Throughput

frame_time_displayed-udp-rtp-sip

Bits/sec

Bytes/sec