



# Analyzing Packet Lengths

# Analyzing Packet Lengths

» Why analyze packet lengths?

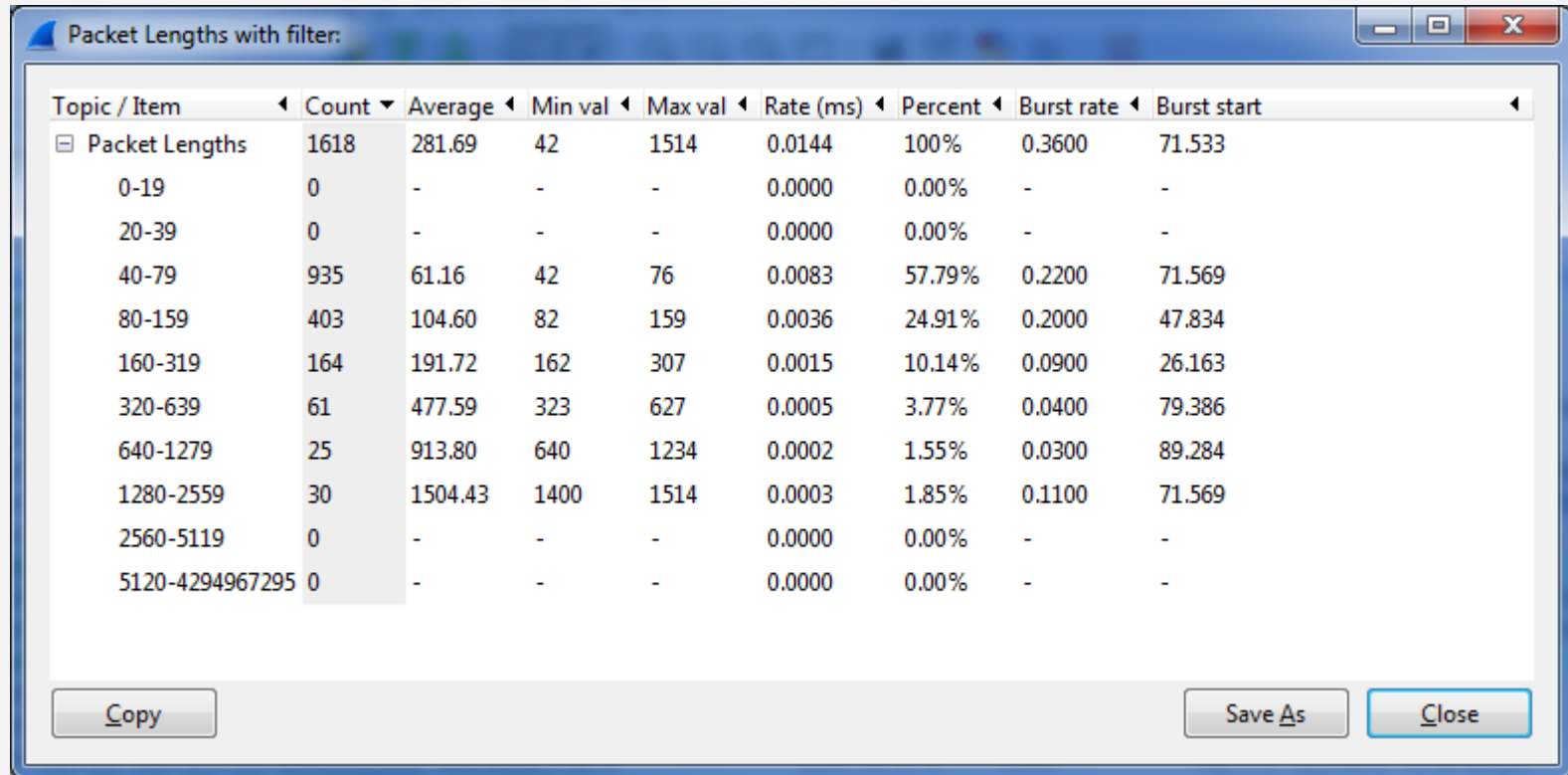
» Important facts

- Packet length
- MTU
- Fragmentation

» What do we see?

- Using the Packet Lengths dialog

# Analyzing Packet Lengths



Topic / Item	Count	Average	Min val	Max val	Rate (ms)	Percent	Burst rate	Burst start
Packet Lengths	1618	281.69	42	1514	0.0144	100%	0.3600	71.533
0-19	0	-	-	-	0.0000	0.00%	-	-
20-39	0	-	-	-	0.0000	0.00%	-	-
40-79	935	61.16	42	76	0.0083	57.79%	0.2200	71.569
80-159	403	104.60	82	159	0.0036	24.91%	0.2000	47.834
160-319	164	191.72	162	307	0.0015	10.14%	0.0900	26.163
320-639	61	477.59	323	627	0.0005	3.77%	0.0400	79.386
640-1279	25	913.80	640	1234	0.0002	1.55%	0.0300	89.284
1280-2559	30	1504.43	1400	1514	0.0003	1.85%	0.1100	71.569
2560-5119	0	-	-	-	0.0000	0.00%	-	-
5120-4294967295	0	-	-	-	0.0000	0.00%	-	-

Copy Save As Close

# Questions?