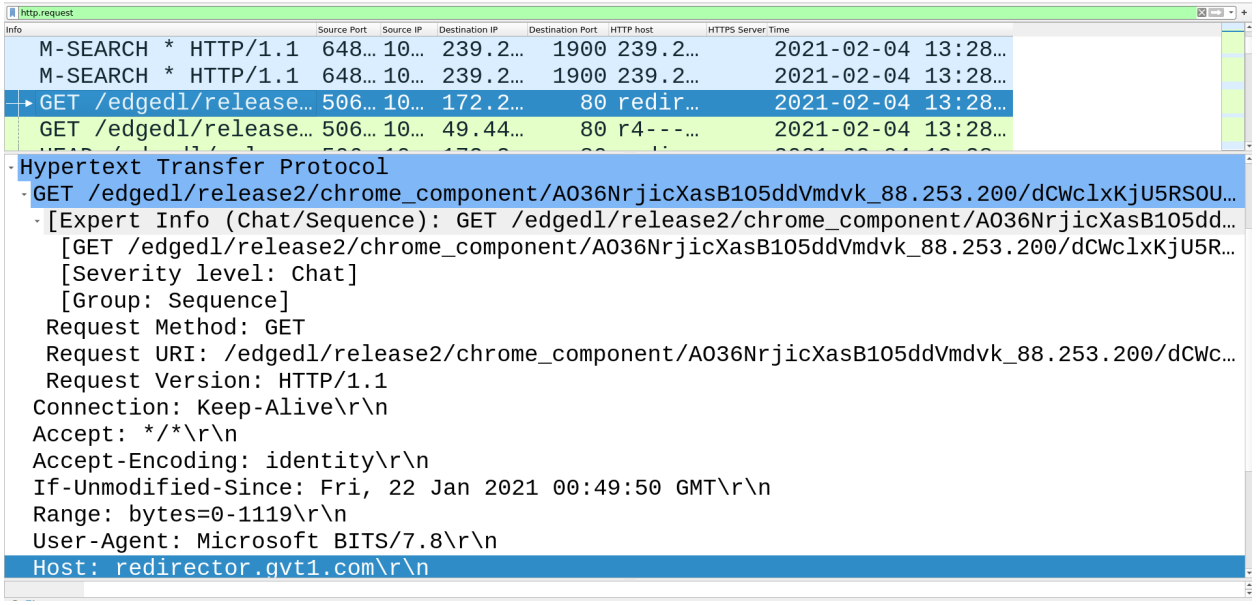
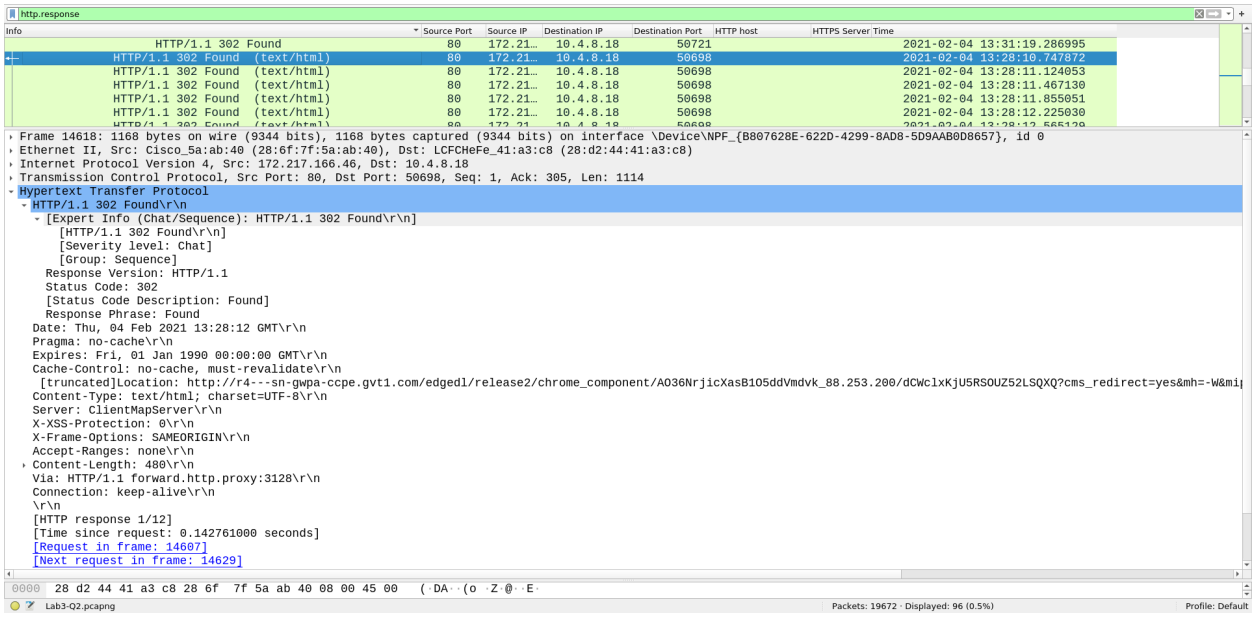
Q2

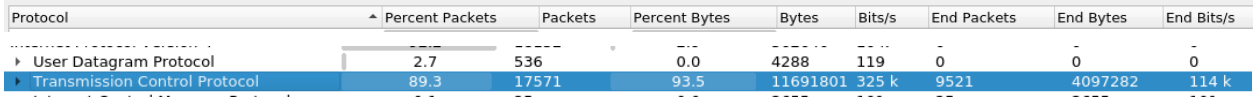
HTTP request packet:



HTTP response packet



TCP and UDP Statistics



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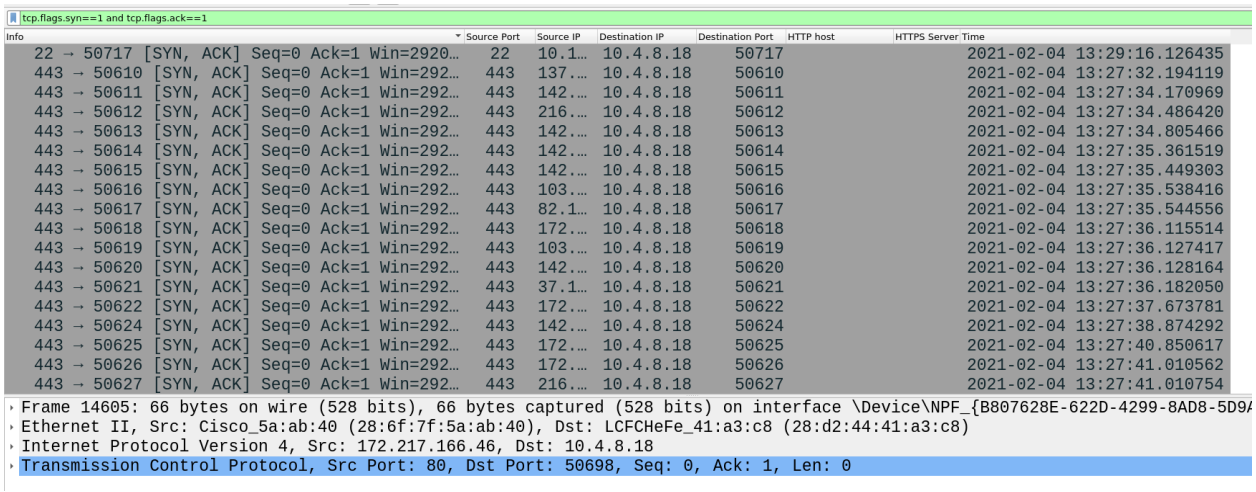
IPv4 Statistics/IP Protocol Types:

Topic / Item	Count	Average	Min val	Max val	Rate (ms)	Percent	Burst rate	Burst start
IP Protocol Types	18132				0.0636	100%	6.7200	14.965
UDP	561				0.0020	3.09%	0.2100	24.648
TCP	17571				0.0616	96.91%	6.7200	14.965

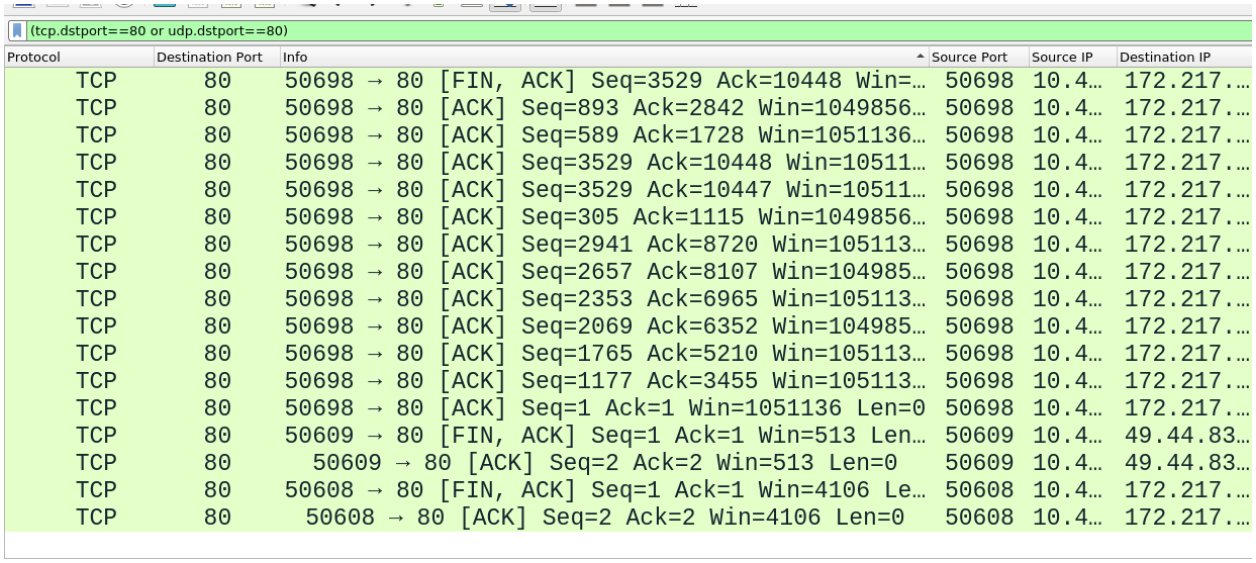
IPv6 Statistics/IP Protocol Types:

Topic / Item	Count	Average	Min val	Max val	Rate (ms)	Percent	Burst rate	Burst start
IP Protocol Types	83				0.0003	100%	0.0600	10.162
UDP	80				0.0003	96.39%	0.0600	10.162
NONE	3				0.0000	3.61%	0.0100	17.228

TCP Packets whose SYN and ACK flags are set:

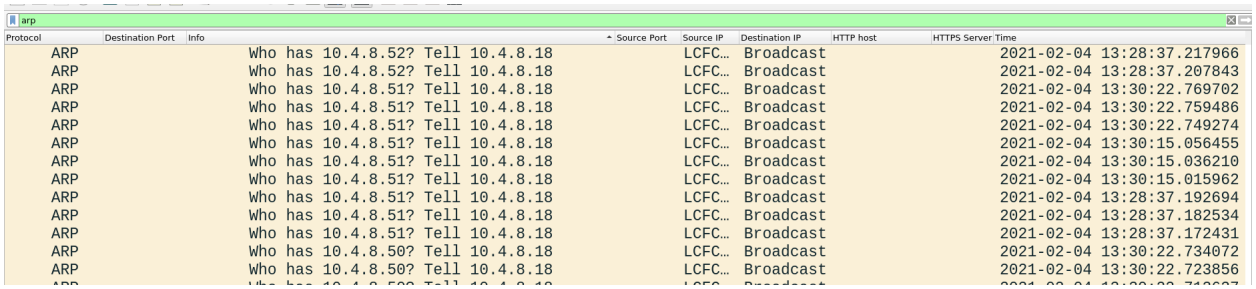


TCP and UDP packets whose dstport==80



Protocol	Destination Port	Info	Source Port	Source IP	Destination IP
TCP	80	50698 → 80 [FIN, ACK] Seq=3529 Ack=10448 Win=…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=893 Ack=2842 Win=1049856…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=589 Ack=1728 Win=1051136…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=3529 Ack=10448 Win=10511…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=3529 Ack=10447 Win=10511…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=305 Ack=1115 Win=1049856…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=2941 Ack=8720 Win=105113…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=2657 Ack=8107 Win=104985…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=2353 Ack=6965 Win=105113…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=2069 Ack=6352 Win=104985…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=1765 Ack=5210 Win=105113…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=1177 Ack=3455 Win=105113…	50698	10.4…	172.217.…
TCP	80	50698 → 80 [ACK] Seq=1 Ack=1 Win=1051136 Len=0	50698	10.4…	172.217.…
TCP	80	50609 → 80 [FIN, ACK] Seq=1 Ack=1 Win=513 Len…	50609	10.4…	49.44.83…
TCP	80	50609 → 80 [ACK] Seq=2 Ack=2 Win=513 Len=0	50609	10.4…	49.44.83…
TCP	80	50608 → 80 [FIN, ACK] Seq=1 Ack=1 Win=4106 Le…	50608	10.4…	172.217.…
TCP	80	50608 → 80 [ACK] Seq=2 Ack=2 Win=4106 Len=0	50608	10.4…	172.217.…

ARP Packets



Protocol	Destination Port	Info	Source Port	Source IP	Destination IP	HTTP host	HTTPS Server	Time
ARP		Who has 10.4.8.52? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:28:37.217966
ARP		Who has 10.4.8.52? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:28:37.207843
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:22.769702
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:22.759486
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:22.749274
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:15.056455
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:15.036210
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:15.015962
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:28:37.192694
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:28:37.182534
ARP		Who has 10.4.8.51? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:28:37.172431
ARP		Who has 10.4.8.50? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:22.734072
ARP		Who has 10.4.8.50? Tell 10.4.8.18		LCFC…	Broadcast			2021-02-04 13:30:22.723856