٠١

مدیریت نام کاربری: نام کاربری را از کاربر دریافت و به پیامها اضافه میکند

استخراج نام کاربری: نام کاربری را از پیام دریافتی استخراج میکند و به شناسایی کاربر در چت کمک میکند.

در خطوط ۳ و ۴ و ۱۰ و ۱۱ ورود کاربر جدید را نشان میدهد، از خطوط ۱۳ تا ۴۰ روند ارسال و دریافت پیام دیده میشود که ابتدا پیام توسط کلاینت ارسال میشود به سمت سرور بعد تاییدیه ارسال میشود سپس ارسال پیام توسط سرور به کلاینت های دیگر ، که در اینجا چون ۱۲ را روی ۱۲۷.۰.۰۱ قراردادیم متاسفانه کاملا مشخص نیست اما از روی port ها میتوان این روند را مشاهده کرد.

	Time	Source	Destination Port	Destination	Protocol Le	ngth	Info
	1 0.000000	127.0.0.1	49674	127.0.0.1	TCP	45	49749 → 49674 [ACK] Seq=1 Ack=1 Win=8442 Len=1
	2 0.000028	127.0.0.1	49749	127.0.0.1	TCP	56	49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 Len=0 SLE=1
	3 13.751239	127.0.0.1	8080	127.0.0.1	TCP	56	50447 → 8080 [SYN] Seq=0 Win=65535 Len=0 MSS=65495 WS=256
	4 13.751280	127.0.0.1	50447	127.0.0.1	TCP	56	8080 → 50447 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=65495 W
-	5 13,751326	127.0.0.1	8080	127.0.0.1	TCP	44	50447 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=0
	6 45.000288	127.0.0.1	49674	127.0.0.1	TCP	45	[TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=844
	7 45.000323	127.0.0.1	49749	127.0.0.1	TCP	56	[TCP Keep-Alive ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 Lo
	8 90.001052	127.0.0.1		127.0.0.1	TCP		
	9 90.001103	127.0.0.1	49674			45	[TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=84
_			49749	127.0.0.1	ТСР	56	[TCP Keep-Alive ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 L
	10 105.805482	127.0.0.1	8080	127.0.0.1	TCP	56	50492 → 8080 [SYN] Seq=0 Win=65535 Len=0 MSS=65495 WS=256
	11 105.805517	127.0.0.1	50492	127.0.0.1	TCP	56	8080 → 50492 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=65495 N
	12 105.805554	127.0.0.1	8080	127.0.0.1	TCP	44	50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=6
	13 125.437559	127.0.0.1	8080	127.0.0.1	TCP	57	50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segment
	14 125.437608	127.0.0.1	50492	127.0.0.1	TCP	44	8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=
	15 125.437883	127.0.0.1	50447	127.0.0.1	TCP	58	8080 → 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segme
	16 125.437905	127.0.0.1	8080	127.0.0.1	TCP	44	50447 → 8080 [ACK] Seq=1 Ack=15 Win=327424 Len=
	17 135.012621	127.0.0.1	49674	127.0.0.1	TCP	45	[TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=84
	18 135.012643	127.0.0.1	49749	127.0.0.1	TCP	56	[TCP Keep-Alive ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437
	19 138.565782	127.0.0.1	8080	127.0.0.1	TCP	64	50447 → 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP segme
	20 138.565839	127.0.0.1	50447	127.0.0.1	TCP	44	8080 → 50447 [ACK] Seq=15 Ack=21 Win=2161152 Len
	21 138.566090	127.0.0.1	50492	127.0.0.1	TCP	65	8080 → 50492 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len=21 [TCP segr
	22 138.566113	127.0.0.1	8080	127.0.0.1	TCP	44	50492 → 8080 [ACK] Seq=14 Ack=22 Win=327424 Len:
	23 147.524125	127.0.0.1	8080	127.0.0.1	TCP	58	50492 → 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=14 [TCP seg
	24 147.524177	127.0.0.1	50492	127.0.0.1	TCP	44	8080 → 50492 [ACK] Seq=22 Ack=28 Win=2161152 Len
	25 147.524177	127.0.0.1	50447	127.0.0.1	TCP		
		127.0.0.1				59	8080 → 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len=15 [TCP se
	26 147.524455		8080	127.0.0.1	TCP	44	50447 → 8080 [ACK] Seq=21 Ack=30 Win=327424 Len
	27 159.824180	127.0.0.1	8080	127.0.0.1	TCP	60	50447 → 8080 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP segr
	28 159.824235	127.0.0.1	50447	127.0.0.1	TCP	44	8080 → 50447 [ACK] Seq=30 Ack=37 Win=2161152 Len
	29 159.824470	127.0.0.1	50492	127.0.0.1	TCP	61	8080 → 50492 [PSH, ACK] Seq=22 Ack=28 Win=2161152 Len=17 [TCP seg
	30 159.824501	127.0.0.1	8080	127.0.0.1	TCP	44	50492 → 8080 [ACK] Seq=28 Ack=39 Win=327424 Len:
	31 166.544351	127.0.0.1	8080	127.0.0.1	TCP	62	50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segr
	32 166.544385	127.0.0.1	50447	127.0.0.1	TCP	44	8080 → 50447 [ACK] Seq=30 Ack=55 Win=2161152 Len:
	Time	Source	Destination Port	Destination	Protocol Le	ngth	Info
	Time 12 105.805554	Source 127.0.0.1	Destination Port 8080	Destination 127.0.0.1	Protocol Le	ngth 44	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=
	Time 12 105.805554 13 125.437559	Source 127.0.0.1 127.0.0.1	Destination Port 8080 8080	Destination 127.0.0.1 127.0.0.1	Protocol Le TCP TCP	ngth 44 57	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segmen
	Time 12 105.805554 13 125.437559 14 125.437608	Source 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492	Destination 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP TCP TCP	44 57 44	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=5 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segmen 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437883	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8880 8080 50492 50447	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP TCP TCP TCP	944 57 44 58	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segments of the segment of
	Time 12 105.805554 13 125.437559 14 125.437608	Source 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492	Destination 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP TCP TCP	44 57 44	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segments of the segment of
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437883 16 125.437905 17 135.012621	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8880 8080 50492 50447	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP TCP TCP TCP	944 57 44 58	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len= 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len= 8080 → 50447 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len=14 [TCP segments of the segme
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437883 16 125.437905 17 135.012621 18 135.012643	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP TCP TCP TCP TCP	57 44 58 44	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segments of the segments of
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437883 16 125.437905 17 135.012621	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP TCP TCP TCP TCP TCP	944 57 44 58 44 45	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segmen 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len 8080 → 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segmen [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=827424 Len= [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] 5eq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] 5eq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] 5eq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] 5eq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] 5eq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49674 → 49749 [ACK] 5eq=1 Ack=2 Win=8437 [TCP Keep-Alive] ACK] 49749 [TCP Keep-Alive] ACK] 49749 [TCP Keep-Alive] ACK] 49749 [TCP Keep-Alive] ACK] 49749 [TCP Keep-Alive] 49749 [TCP Keep-Alive] 49749 [TCP Keep-Alive] 40749 [TCP Keep-Alive] 40749 [TCP Keep-Alive] 40749 [TCP Keep-Al
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437883 16 125.437905 17 135.012621 18 135.012643	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP TCP TCP TCP TCP TCP TCP TCP	944 57 44 58 44 45 56	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len= 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len= 8080 → 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segme 50447 → 8080 [ACK] Seq=1 Ack=15 Win=327424 Len= [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=8 [TCP Keep-Alive] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 1 50447 → 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP segme
	Time 12 105.865554 13 125.437559 14 125.437608 15 125.437608 15 125.437803 16 125.437905 17 135.012621 18 135.012643 19 138.565782	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749 8080	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP	944 57 44 58 44 45 56 64	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=327424 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len= 8080 → 50447 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len= [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=847 [TCP Keep-Alive] 49749 → 49749 [ACK] Seq=1 Ack=1 Win=847] [TCP Keep-Alive ACK] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=847 [TCP Keep-Alive] ACK] Seq=1 Ack=2 Win=847 [ACK] Seq=1 Ack=2 Win=847 [ACK] Seq=1 Ack=2 Win=20 [TCP Segmin Macket Mack
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437883 16 125.437905 17 135.012621 18 135.012643 19 138.565782 20 138.565839	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749 8080 50447	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP	57 44 58 44 45 56 64 44	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50492 [ACK] Seq=1 Ack=1 Win=261152 Len 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP Segmen 50447 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len= [TCP Keep-Alive] 49749 + 49674 [ACK] Seq=1 Ack=1 Win=8 [TCP Keep-Alive] 49749 + 49749 [ACK] Seq=1 Ack=2 Win=8437 50447 + 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP Segmen] 8080 + 50447 [ACK] Seq=1 Ack=21 Win=2161152 Len=21 [TCP Segmen]
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437808 16 125.437803 16 125.437905 17 135.012621 18 135.012643 19 138.565782 20 138.565839 21 138.566090	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749 8080 50447 50492	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP	9 44 57 44 58 44 45 56 64 44 65 44	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len=14 [TCP segmen 50447 → 8080 [ACK] Seq=1 Ack=15 Win=327424 Len= [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=8 [TCP Keep-Alive] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 50447 → 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 8080 → 50492 [PSH, ACK] Seq=1 Ack=15 Win=2161152 Len=8 8080 → 50492 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len=21 [TCP segmen 50492 → 8080 [ACK] Seq=14 Ack=22 Win=327424 Len=20 50492 → 8080 [ACK] Seq=14 Ack=22 Win=327424 Len=20
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437908 17 135.012621 18 135.012641 19 138.565782 20 138.565839 21 138.566039 22 138.566113 23 147.524125	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 8080 50492 50447 8080 49574 49749 8080 50447 50492	Destination 127.0.0.1	Protocol Le TCP	944 57 44 58 44 45 56 64 44 65	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50492 [ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len-1 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len-1 [TCP Keep-Alive] 49749 + 49674 [ACK] Seq=1 Ack=1 Win=847] [TCP Keep-Alive ACK] 49674 + 49749 [ACK] Seq=1 Ack=1 Win=847] [TCP Keep-Alive ACK] 49674 + 49749 [ACK] Seq=1 Ack=2 Win=847] [TCP Keep-Alive ACK] 5eq=1 Ack=15 Win=27424 Len=2 [TCP Segm 8080 + 50447 [ACK] Seq=1 Ack=21 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len-21 [TCP Segm 50492 + 8080 [ACK] Seq=14 Ack=22 Win=327424 Len-1 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8040 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8040 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8040 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 50492 + 8040 [TCP Segm 50492 + 8040 [TCP Segm 50492 + 8
	Time 12 105.805554 13 125.437559 14 125.437688 16 125.437688 16 125.437985 17 135.012621 18 135.012643 19 138.565899 21 138.566899 22 138.566113 23 147.524125 24 147.524125	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49574 49749 8088 50447 50492 8088 8088 50492	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP	44 57 44 58 44 45 56 64 44 65 44 58	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len= 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=15152 Len=14 [TCP segmen 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2615152 Len= [TCP Keep-Alive 49749 + 49674 [ACK] Seq=1 Ack=1 Win=847] [TCP Keep-Alive 49749 + 49674 [ACK] Seq=1 Ack=1 Win=847] 50447 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=20 [TCP segmen 8080 + 50492 [PSH, ACK] Seq=1 Ack=2 Win=215152 Lene 50492 + 8080 [PSH, ACK] Seq=1 Ack=2 Win=327424 Len=20 [TCP segmen 8080 + 50492 [PSH, ACK] Seq=1 Ack=2 Win=327424 Len=20 [TCP segmen 8080 + 50492 [PSH, ACK] Seq=1 Ack=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 Ack=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 Ack=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 Ack=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 AcK=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 AcK=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 AcK=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 AcK=2 Win=327424 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 AcK=2 Win=32742 Len=14 [TCP segmen 8080 PSH, ACK] Seq=1 AcK=2 Win=32742 Len=14 [TCP segmen 8080 PSH, ACK] Seq=2 AcK=2 Win=32742 Len=14 [TCP segmen 8080 PSH, ACK] Seq=2 AcK=8 Win=32742 Len=14 [TCP segmen 8080 PSH, ACK] Seq=2 AcK=8 Win=32742 Ack=8 Win=32742 Len=14 [TCP segmen 8080 PSH, ACK] Seq=2 AcK=8 Win=32742 Ack=8 Win=32742 Len=14 [TCP segmen 8080 PSH, ACK] Seq=2 Ack=8 Win=32742 Ack
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437608 16 125.437905 17 135.012641 19 138.5655782 20 138.565613 23 147.524127 25 147.5244127 25 147.524429	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 8080 50492 50447 8080 49674 49749 8080 50447 50492 8080 8080 50447	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP	944 577 444 558 444 455 566 64 444 558 444 559	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segmen 50447 → 8080 [ACK] Seq=1 Ack=15 Win=327424 Len= [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=8 [TCP Keep-Alive] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 50447 → 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP segmen 8080 → 50492 [PSH, ACK] Seq=1 Ack=15 Win=2161152 Len=1 8080 → 50492 [PSH, ACK] Seq=1 Ack=2 Win=327424 Len=20 [TCP segmen 50492 → 8080 [PSH, ACK] Seq=1 Ack=2 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=14 Ack=2 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=14 Ack=2 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=14 Ack=2 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=14 Ack=2 Win=327424 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3151515 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=31611515 Len=1 8080 → 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=15 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 80447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 80447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 80447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 80447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 80447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 80447 [PSH, ACK] Seq=14 Ack=2 Win=3161155 Len=1 8080 → 80447 [PSH, ACK] Seq=14 Ack=2 Win=3161
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437908 17 135.012621 18 135.012643 19 138.565782 20 138.565839 21 138.566033 22 138.566113 23 147.524125 24 147.524417 25 147.524425 26 147.5244455	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749 8080 50447 50492 8080 50492 50447 8080	Destination 127.0.0.1	Protocol Le TCP	ngth 44 57 44 58 44 45 56 64 44 65 44 58 44 59 44	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50492 [ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len-1 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len-1 [TCP Keep-Alive] 49749 + 49674 [ACK] Seq=1 Ack=1 Win=847] [TCP Keep-Alive ACK] 49674 + 49749 [ACK] Seq=1 Ack=1 Win=847] [TCP Keep-Alive ACK] 49674 + 49749 [ACK] Seq=1 Ack=2 Win=847] [TCP Keep-Alive ACK] 5eq=1 Ack=15 Win=327424 Len-2 [TCP Segm 8080 + 50447 [ACK] Seq=1 Ack=21 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len-21 [TCP Segm 50492 + 8080 [ACK] Seq=14 Ack=22 Win=327424 Len-1 50492 + 8080 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len-14 [TCP Segm 8080 + 50492 [ACK] Seq=22 Ack=28 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=30 Win=327424 Len-15 [TCP Segma70 ACK] Seq=14 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=30 Win=327424 Len-15 [TCP Segma70 ACK] Seq=14 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=30 Win=327424 Len-15 [TCP Segma70 ACK] Seq=14 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=30 Win=327424 Len-15 [TCP Segma70 ACK] Seq=14 Ack=21 Win=217424 Len-15 [TCP Segma70 ACK] Seq=15 Ack=30 Win=327424 Len-16 [TCP Segma70 ACK] Seq=15 Ack=30 Win=327424 Len-16 [TCP Segma70 ACK] Seq=14 Ack=21 Win=217424 Len-16 [TCP Segma70 ACK] Seq=15 Ack=30 Win=327424 Len-16 [TCP Segma70 ACK] Seq=14 Ack=21 Win=217424 Len-16 [TCP Segma70 ACK] Seq=14 Ack=21 Win=217424 Len-16 [TCP Segma70 ACK] Seq=14 Ack=21 Win=327424 Len-16 [TCP Segma70 ACK] Seq=14 Ack=21 Win=327424 Len-16 [TCP Segma70 ACK] Seq=14 Ack=30 Win=327424 Len-16 [TCP Segma70 ACK] Seq=15 ACK] Seq=16 ACK] Seq
	Time 12 105.805554 13 125.437569 14 125.437681 15 125.437883 16 125.437905 17 135.012621 18 135.012643 19 138.565839 21 138.566399 22 138.56613 23 147.524125 24 147.524425 26 147.524425 27 159.824180	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749 8080 50447 50492 8080 8080 50447 80808	Destination 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Protocol Le TCP	44 57 44 58 44 45 56 64 44 65 44 58 44 59 44	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len=14 [TCP segments of the segm
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437608 16 125.437905 17 135.012641 19 138.565782 20 138.565839 21 138.56613 23 147.524127 25 147.524127 25 147.524429 26 147.524429 26 147.524428 27 159.824180 28 159.824235	Source 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	Destination Port 8080 8080 8080 504492 50447 8080 49674 49749 8080 50447 50492 8080 8080 50447 8088	Destination 127.0.0.1	Protocol Le TCP	944 57 44 58 44 45 56 64 44 65 44 59 44 60 44	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=15 Win=2161152 Len=14 [TCP segments of the seg
	Time 12 105.805554 13 125.437569 14 125.437608 15 125.437908 17 135.012621 18 135.012643 19 138.565782 20 138.565839 21 138.566039 22 138.566113 23 147.524125 24 147.524127 25 147.524429 26 147.524425 27 159.824188 159.824235 29 159.824436	Source 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749 8080 50447 50492 8080 8080 50447 8080 8080 50447 50492	Destination 127.0.0.1	Protocol Le TCP	98 44 58 44 45 56 64 44 58 44 59 44 60 44 61	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len= 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len [TCP Keep-Alive] 49749 + 49674 [ACK] Seq=1 Ack=15 Win=327424 Len=2 [TCP Keep-Alive] 49749 + 49749 [ACK] Seq=1 Ack=15 Win=8475 50447 + 8080 [PSH, ACK] Seq=1 Ack=15 Win=227424 Len=2 [TCP Segm 8080 + 50447 [ACK] Seq=1 Ack=15 Win=227424 Len=2 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len=21 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=1 Ack=24 Win=2161152 Len=21 [TCP Segm 8080 + 50492 [ACK] Seq=24 Ack=22 Win=327424 Len=16 [TCP Segm 8080 + 50447 [PSH, ACK] Seq=14 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len 8080 + 50447 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP Segm 8080 + 50447 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=22 Ack=28 Win=32151152 Len=17 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=22 Ack=28 Win=32151152 Len=17 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=22 Ack=28 Win=2151152 Len=17 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2151152 Len=17 [TCP Segm 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24 Ack=28 Win=2161152 Len 8080 + 50492 [PSH, ACK] Seq=24
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	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437808 16 125.437905 17 135.012641 19 138.565782 20 138.565839 21 138.566133 23 147.524177 25 147.524177 25 147.524429 26 147.524429 27 159.824480 28 159.824480 28 159.824481 30 159.824501 31 166.544351	Source 127.0.0.1	Destination Port 8080 8080 8080 504492 50447 8080 49674 49749 8080 50447 50492 8080 8080 50447 8080 8080 50447 8080 8080 8080 8080 8080	Destination 127.0.0.1	Protocol Le	98 44 58 44 58 44 69 44 61 44 62	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segments of the segm
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	Time 12 105.805554 13 125.437559 14 125.437568 14 125.437688 16 125.437985 17 135.012621 18 135.012643 19 138.565839 22 138.566399 22 138.566113 23 147.524127 25 147.524429 26 147.524477 27 159.824479 28 159.824429 29 159.824479 30 159.824501 31 166.544351 31 21 66.543551 32 166.544385	Source 127.0.0.1	Destination Port 8080 8080 8080 50492 50447 8080 49574 49749 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492	Destination 127.0.0.1	Protocol Le TCP	98 44 55 56 64 44 58 44 59 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 60 60 60 60 60 60 60 60 60 60 60 60	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=14 Win=2161152 Len=14 [TCP segments of the segm
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437808 16 125.437905 17 135.012621 18 135.012643 19 138.565782 20 138.565782 21 138.566099 21 138.566099 22 138.56613 23 147.524127 25 147.524127 25 147.524429 26 147.524429 27 159.824108 28 159.8242435 29 159.824470 31 166.544351 32 166.544351 32 166.5443543 34 166.544459	Source 127.0.0.1	Destination Port 8080 8080 8080 504492 504447 8080 49574 49749 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447	Destination 127.0.0.1	Protocol Le	98 44 58 44 58 44 69 44 61 44 62 44 63 44 64 64 64 64 64 64 64 64 64 64 64 64	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=15 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=16 Win=2161152 Len=1 8080 → 50447 A8080 [ACK] Seq=1 Ack=15 Win=327424 Len=2 8080 [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=14 Win=8437 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP segma 9880 FSH, ACK] Seq=1 Ack=15 Win=2161152 Len=20 [TCP segma 9880 → 50447 ACK] Seq=15 Ack=21 Win=2161152 Len=20 [TCP segma 9880 → 50492 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=20 [TCP segma 9880 → 50492 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=10 [TCP segma 9880 → 50492 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=10 [TCP segma 9880 → 50492 [ACK] Seq=22 Ack=28 Win=2161152 Len=15 [TCP segma 9880 → 50447 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=16 [TCP segma 9880 → 50447 [ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP segma 9880 + 50447 [ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP segma 9880 + 50447 [ACK] Seq=30 Ack=37 Win=2161152 Len=17 [TCP segma 9880 + 50447 [ACK] Seq=28 Ack=38 Win=3161152 Len=17 [TCP segma 9880 ACK] [PSH, ACK] Seq=22 Ack=28 Win=2161152 Len=17 [TCP segma 9880 ACK] [PSH, ACK] Seq=24 Ack=30 Win=327424 Len=16 [TCP segma 9880 ACK] [PSH, ACK] Seq=30 Ack=37 Win=3161152 Len=17 [TCP segma 9880 ACK] [PSH, ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50447 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50447 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50447 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP seg
	Time 12 105.805554 13 125.437559 14 125.437568 14 125.437688 16 125.437985 17 135.012621 18 135.012643 19 138.565839 22 138.566399 22 138.566113 23 147.524127 25 147.524429 26 147.524477 27 159.824479 28 159.824429 29 159.824479 30 159.824501 31 166.544351 31 21 66.543551 32 166.544385	Source 127.0.0.1	Destination Port 8080 8080 8080 50492 50447 8080 49574 49749 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492	Destination 127.0.0.1	Protocol Le TCP	98 44 55 56 64 44 58 44 59 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 44 60 60 60 60 60 60 60 60 60 60 60 60 60	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=15 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=16 Win=2161152 Len=1 8080 → 50447 A8080 [ACK] Seq=1 Ack=15 Win=327424 Len=2 8080 [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=14 Win=8437 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP segma 9880 FSH, ACK] Seq=1 Ack=15 Win=2161152 Len=20 [TCP segma 9880 → 50447 ACK] Seq=15 Ack=21 Win=2161152 Len=20 [TCP segma 9880 → 50492 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=20 [TCP segma 9880 → 50492 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=10 [TCP segma 9880 → 50492 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=10 [TCP segma 9880 → 50492 [ACK] Seq=22 Ack=28 Win=2161152 Len=15 [TCP segma 9880 → 50447 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=16 [TCP segma 9880 → 50447 [ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP segma 9880 + 50447 [ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP segma 9880 + 50447 [ACK] Seq=30 Ack=37 Win=2161152 Len=17 [TCP segma 9880 + 50447 [ACK] Seq=28 Ack=38 Win=3161152 Len=17 [TCP segma 9880 ACK] [PSH, ACK] Seq=22 Ack=28 Win=2161152 Len=17 [TCP segma 9880 ACK] [PSH, ACK] Seq=24 Ack=30 Win=327424 Len=16 [TCP segma 9880 ACK] [PSH, ACK] Seq=30 Ack=37 Win=3161152 Len=17 [TCP segma 9880 ACK] [PSH, ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50447 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50447 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50447 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP segma 9880 → 50442 [ACK] Seq=30 Ack=58 Win=3161152 Len=19 [TCP seg
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437808 16 125.437905 17 135.012621 18 135.012643 19 138.565782 20 138.565782 21 138.566099 21 138.566099 22 138.56613 23 147.524127 25 147.524127 25 147.524429 26 147.524429 27 159.824108 28 159.8242435 29 159.824470 31 166.544351 32 166.544351 32 166.5443543 34 166.544459	Source 127.0.0.1	Destination Port 8080 8080 8080 504492 504447 8080 49574 49749 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447	Destination 127.0.0.1	Protocol Le	98 44 58 44 58 44 69 44 61 44 62 44 63 44 64 64 64 64 64 64 64 64 64 64 64 64	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len= 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len= [TCP Keep-Alive 49749 + 49674 [ACK] Seq=1 Ack=1 Win=8437 [TCP Keep-Alive 49749 + 49674 [ACK] Seq=1 Ack=1 Win=8437 50447 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=20 [TCP segments 40800
	Time 12 105.805554 13 125.437569 14 125.437683 16 125.437883 16 125.437985 17 135.012621 18 135.012643 19 138.565782 20 138.566399 22 138.566139 23 147.524125 24 147.524125 24 147.524125 27 159.824180 28 159.824255 27 159.824263 29 159.824581 31 166.544551 31 166.544551 32 166.544385 33 166.5443574 34 166.544574	Source 127.0.0.1	Destination Port 8080 8080 50492 50447 8080 49674 49749 8088 50447 50492 8088 8080 50447 8088 8080 50447 50492 8080 8080 50447 50492 8080 8080	Destination 127.0.0.1	Protocol Le	98 44 57 44 45 44 45 44 46 44 44 63 44 45 86 86 86 86 86 86 86 86 86 86 86 86 86	Info 50492 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=5 50492 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 → 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 → 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segmer 50447 → 8080 [ACK] Seq=1 Ack=15 Win=327424 Len= [TCP Keep-Alive] 49749 → 49674 [ACK] Seq=1 Ack=1 Win=8 [TCP Keep-Alive] 49674 → 49749 [ACK] Seq=1 Ack=2 Win=8437 [50447 → 8080 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP segmer 8080 → 50492 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP segmer 8080 → 50492 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=10 [TCP segmer 50492 → 8080 [PSH, ACK] Seq=1 Ack=2 Win=327424 Len=10 [TCP segmer 8080 → 50492 [PSH, ACK] Seq=14 Ack=2 Win=327424 Len=16 [TCP segmer 8080 → 50447 [PSH, ACK] Seq=14 Ack=2 Win=327424 Len=16 [TCP segmer 8080 → 50447 [PSH, ACK] Seq=15 Ack=21 Win=2161152 Len=15 [TCP segmer 8080 → 50447 [PSH, ACK] Seq=15 Ack=30 Win=327424 Len=16 [TCP segmer 8080 → 50447 [PSH, ACK] Seq=21 Ack=30 Win=327424 Len=16 [TCP segmer 8080 → 50492 [PSH, ACK] Seq=22 Ack=30 Win=327424 Len=16 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=24 Ack=30 Win=327424 Len=16 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=16 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=17 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 50447 → 8080 [PSH, ACK] Seq=37 A
	Time 12 105.805554 13 125.437559 14 125.437568 14 125.437688 16 125.437905 17 135.012621 19 138.565782 20 138.565839 21 138.566399 22 138.566113 23 147.524127 25 147.524429 26 147.524477 27 159.824180 28 159.824428 29 159.824478 30 159.824501 31 166.544351 32 166.544351 33 166.544574 34 166.544574 34 166.544551 36 166.544551 36 166.544554 37 166.544554 37 166.544554 38 166.544554 39 166.544554 39 166.544554 39 166.544554	Source 127.0.0.1	Destination Port 8080 8080 8080 50492 50447 8080 49574 49749 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492	Destination 127.0.0.1	Protocol Le	98 44 58 44 65 56 68 44 62 44 63 44 65 66 44 65 66 66 66 66 66 66 66 66 66 66 66 66	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=5 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 8080 + 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=1 8080 + 50447 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=1 [TCP Keep-Alive] 49749 + 49674 [ACK] Seq=1 Ack=15 Win=327424 Len=1 [TCP Keep-Alive] 49674 + 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] 49674 + 49749 [ACK] Seq=1 Ack=2 Win=8437 [TCP Keep-Alive] 49674 + 49749 [ACK] Seq=1 Ack=2 Win=2161152 Len=8080 + 50492 [PSH, ACK] Seq=1 Ack=15 Win=327424 Len=20 [TCP Segment Seq=15 Ack=2] Win=227424 Len=14 [TCP Segment Seq=15 Ack=2] Win=227424 Len=14 [TCP Segment Seq=15 Ack=2] Win=227424 Len=14 [TCP Segment Seq=15 Ack=2] Win=327424 Len=16 [TCP Segment Seq=15 Ack=3] Win=327424
	Time 12 105.805554 13 125.437559 14 125.437608 15 125.437808 16 125.437905 17 135.012621 18 135.012641 19 138.565782 20 138.565782 21 138.566099 21 138.566099 22 138.56613 23 147.524127 25 147.5244129 24 147.524177 25 147.524429 26 147.524429 26 147.524429 26 147.524429 31 166.54381 31 166.54381 32 166.54381 32 166.543851 33 166.543859 35 180.015925 36 180.015947 37 180.145819	Source 127.0.0.1	Destination Port 8080 8080 8080 504492 504447 8080 49574 49749 8080 8080 50447 8080 8080 50447 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080	Destination 127.0.0.1	Protocol Le	98 44 45 56 44 44 61 44 62 44 65 56 62	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=6 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segmer 8080 + 50492 [ACK] Seq=1 Ack=1 Win=327424 Len=13 [TCP segmer 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segmer 50447 + 8080 [ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segmer 50447 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len= [TCP Keep-Alive ACK] 49674 + 49749 [ACK] Seq=1 Ack=1 Win=8437 L 50447 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=1 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=20 [TCP segmer 50492 + 8080 [ACK] Seq=14 Ack=22 Win=327424 Len=16 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=1 Ack=4 Win=32161152 Len=1 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=14 Ack=22 Win=327424 Len=14 [TCP segmer 8080 + 50447 [PSH, ACK] Seq=14 Ack=30 Win=327424 Len=16 [TCP segmer 8080 + 50447 [PSH, ACK] Seq=15 Ack=30 Win=327424 Len=16 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=15 Ack=30 Win=327424 Len=16 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=14 Ack=30 Win=327424 Len=16 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=28 Ack=30 Win=327424 Len=16 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=37 Ack=28 Win=327424 Len=18 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=37 Ack=30 Win=327424 Len=18 [TCP segmer 8080 + 50492 [PSH, ACK] Seq=38 Ack=35 Win=327168 Len= [TCP Keep-Alive ACK] Seq=28 Ack=58 Win=327168 Len= [TCP Keep-Alive ACK] Seq=28 Ack=58 Win=327168 Len=18 [TCP Segmer 8080 + 50492 [PSH, ACK] Seq=38 Ack=68 Win=327168 Len=18 [TCP Segmer 8080 + 50492 [PSH, ACK] Seq=28 Ack=58 Win=327168 Len=18 [TCP Segmer 1CP Keep-Alive ACK] Seq=28 Ack=58 Win=327168 Len=18 [TCP Segmer 8080 + 50492 [ACK] Seq=28 Ack=68 Win=327168 Len=18 [TCP Segmer 8080 + 50492 [ACK] Seq=28 Ack=68 Win=327168 Len=18 [TCP Segmer 8080 + 50492 [ACK] Seq=28 Ack=68 Win=327168 Len=18 [TCP Segmer 8080 + 50492 [ACK] Seq=28 Ack=68 Win=32161152 Len=18 [TCP Segmer 8080 + 50492 [ACK] Seq=28 Ack=68 Win=32161152 Len=18 [TCP Segmer 8080 + 50492 [ACK] Seq=28 Ack=6
	Time 12 105.805554 13 125.437559 14 125.437583 14 125.437683 16 125.437985 17 135.012641 19 138.565782 20 138.565782 21 138.566999 22 138.566113 23 147.524127 25 147.524429 26 147.524477 25 147.524429 26 147.524453 29 159.824478 28 159.824478 29 159.824478 29 159.824478 20 159.824583 31 166.544351 32 166.544351 32 166.544574 34 166.544594 37 180.015925 36 180.015947 37 180.145859 39 180.145859 39 180.145859	Source 127.0.0.1	Destination Port 8080 8080 8080 50492 50447 8080 49574 49749 8080 8080 50447 8080 8080 50447 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492 8080 8080 50447 50492	Destination 127.0.0.1	Protocol Le	98 44 58 44 45 56 66 44 44 65 66 62 44 45 65 66 62 44 45 65 66 62 44 45 65 66 62 44 63 63 65 65 65 65 65 65 65 65 65 65 65 65 65	Info
	Time 12 105.805554 13 125.437569 14 125.437681 15 125.437985 16 125.437985 17 135.012621 18 135.012643 19 138.565782 20 138.566399 22 138.566399 22 138.56613 23 147.524127 25 147.524127 25 147.524425 26 147.524425 27 159.824180 28 159.824235 27 159.824581 31 166.544351 31 166.544351 31 166.544351 32 166.544358 33 166.544574 34 166.544593 35 180.015925 36 180.015925 36 180.015947 37 180.145859	Source 127.0.0.1	Destination Port 8088 8080 50492 50447 8080 49674 49749 8088 50447 50492 8088 8080 50447 50492 8088 8088 50447 50492 8088 8088 50447 50492 8088 8088	Destination 127.0.0.1	Protocol Le	ngth	Info 50492 + 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=6 50492 + 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=1 [TCP segmer 8080 + 50492 [ACK] Seq=1 Ack=14 Win=2161152 Len=14 [TCP segmer 90492 [ACK] Seq=1 Ack=15 Win=327424 Len=6 8080 + 50447 [PSH, ACK] Seq=1 Ack=1 Win=2161152 Len=14 [TCP segmer 90494] [ACK] Seq=1 Ack=1 Win=8474 [ACK] Seq=1 Ack=1 Win=8474 [ACK] Seq=1 Ack=1 Win=84374 [ACK] Seq=1 Ack=1 Win=84374 [ACK] Seq=1 Ack=2 Win=84374 [ACK] Seq=1 Ack=2 Win=84374 [ACK] Seq=1 Ack=2 Win=84374 [ACK] Seq=15 Ack=2 Win=84374 [ACK] Seq=15 Ack=2 Win=84374 [ACK] Seq=15 Ack=2 Win=327424 Len=20 [TCP segmer 90494] [ACK] Seq=15 Ack=2 Win=327424 Len=6 [TCP segmer 90494] [ACK] Seq=14 Ack=2 Win=327424 Len=6 [TCP segmer 90494] [ACK] Seq=14 Ack=2 Win=327424 Len=6 [TCP segmer 90494] [ACK] Seq=2 Ack=2 Win=327424 Len=6 [TCP segmer 90494] [ACK] Seq=2 Ack=8 Win=2161152 Len=1 [TCP segmer 90494] [ACK] Seq=2 Ack=8 Win=2161152 Len=1 [TCP segmer 90494] [ACK] Seq=3 Win=327424 Len=6 [TCP segmer 90494] [ACK] Seq=3 Win=327424 Len=6 [TCP segmer 90494] [ACK] Seq=3 Win=327424 Len=6 [TCP segmer 90494] [ACK] Seq=3 Win=327424 Len=18 [TCP segmer 90494] [ACK] Seq=3 Win=327424 [ACK] Seq=3 Win=3

```
Server is Running and waiting for connections...
('127.0.0.1', 50662) is connected to the server!
('127.0.0.1', 50669) is connected to the server!
('127.0.0.1', 50669) said babaei: salam
('127.0.0.1', 50662) said baghaei: salam aleik
('127.0.0.1', 50662) said baghaei: khobi?
('127.0.0.1', 50669) said babaei: mamnoon
('127.0.0.1', 50669) said baghaei: man beram
('127.0.0.1', 50669) said baghaei:
('127.0.0.1', 50669) said baghaei:
('127.0.0.1', 50669) said babaei: khodahafez
Connection with ('127.0.0.1', 50662) is closed: [WinError 10054] An existing connection was forcibly closed by the remote host
('127.0.0.1', 50669) has left the chatroom!
Connection with ('127.0.0.1', 50669) is closed: [WinError 10054] An existing connection was forcibly closed by the remote host
('127.0.0.1', 50669) has left the chatroom!
 Please enter your username:
 babaei
 Type your message:
salam
 Type your message:
 baghaei: salam aleik
baghaei: khobi?
  mamnoon
  Type your message:
 baghaei: man beram
 baghaei:
 khodahafez
Type your message:
Connection is getting closed.
 Please enter your username:
 baghaei
 Type your message:
 babaei: salam
 salam aleik
 Type your message:
   khobi?
 Type your message:
 babaei: mamnoon
  man beram
 Type your message:
 Type your message:
 babaei: khodahafez
   Connection is getting closed
```

٠٢

در خط ۱ و ۲ اتصال کلاینت به سرور دیده میشود و در خط ۳۶ قطع اتصال بعد از ارسال ه را میبینیم در خط ۶ اعداد از کلاینت به سرور ارسال شده و در خط ۸ اعداد مرتب شده از سرور ارسال شده به کلاینت هم چنین در خطوط ۱ و ۱ و اعداد حذف شده توسط الگوریتم مرتب سازی استالین به کلاینت ارسال شده و در خط ۱۴ هم پیامی مبنی بر اتمام الگوریتم و مرتب شدن آن ارسال شده و از خط ۱۸ به بعد تا ۳۶ ، اعداد ارسال شده سری دوم و پیاده سازی الگوریتم مرتب سازی استالین بر آن دیده میشود

No.	Time	Source	Destination Port	Destination	Protocol Le	ngth	Info
Г	1 0.000000	127.0.0.1	8080	127.0.0.7	TCP	56	55905 → 8080 [SYN] Seq=0 Win=65535 Len=0 MSS=65495 WS=256 SAC
	2 0.000048	127.0.0.7	55905	127.0.0.1	TCP	56	8080 → 55905 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=65495 WS=25
	3 0.000085	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=1 Ack=1 Win=327424 Len=0
	4 28.406939	192.168.1.10		224.0.0.251	MDNS	75	Standard query 0x0000 PTR _microsoft_mcctcp.local, "QU" que
	5 28.407200	fe80::4399:c183:ace		ff02::fb	MDNS	95	Standard query 0x0000 PTR _microsoft_mcctcp.local, "QU" que
l i	6 28.903009	127.0.0.1	8080	127.0.0.7	TCP	63	55905 → 8080 [PSH, ACK] Seq=1 Ack=1 Win=327424 Len=19 [TCP segment of
	7 28.903072	127.0.0.7	55905	127.0.0.1	TCP	44	8080 → 55905 [ACK] Seq=1 Ack=20 Win=2161152 Len=0
	8 28.903181	127.0.0.7	55905	127.0.0.1	TCP	59	8080 → 55905 [PSH, ACK] Seq=1 Ack=20 Win=2161152 Len=15 [TCP segment
	9 28.903222	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=20 Ack=16 Win=327424 Len=0
	10 28.903243	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66
	11 28,903261	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0
	12 28.903292	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=82 Ack=20 Win=2161152 Len=66
	13 28.903309	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0
	14 28.903322	127.0.0.7	55905	127.0.0.1	TCP	61	8080 → 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segment
	15 28.903333	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0
	16 29.408322	192.168.1.10	8080	224.0.0.251	MDNS	75	Standard query 0x0000 PTR _microsoft_mcctcp.local, "OM" que
	17 29.408612	fe80::4399:c183:ace		ff02::fb	MDNS	95	Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que
	18 65.014590	127.0.0.1	8080	127.0.0.7	TCP	65	55905 → 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment
	19 65.014622	127.0.0.7	55905	127.0.0.1	TCP	44	8080 → 55905 [ACK] Seq=165 Ack=41 Win=2161152 Len=0
					TCP		
	20 65.014694	127.0.0.7	55905	127.0.0.1	TCP	55	8080 → 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=11 [TCP segmen
	21 65.014731	127.0.0.1	8080	127.0.0.7		44	55905 → 8080 [ACK] Seq=41 Ack=176 Win=327168 Len=0
	22 65.014746	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=176 Ack=41 Win=2161152 Len=6
	23 65.014755	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=41 Ack=242 Win=327168 Len=0
	24 65.014765	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=242 Ack=41 Win=2161152 Len=6
	25 65.014773	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=41 Ack=308 Win=327168 Len=0
	26 65.014782	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=308 Ack=41 Win=2161152 Len=6
	27 65.014789	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=41 Ack=374 Win=326912 Len=0
	28 65.014798	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=374 Ack=41 Win=2161152 Len=6
	29 65.014805	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=41 Ack=440 Win=326912 Len=0
	30 65.014814	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=440 Ack=41 Win=2161152 Len=6
	31 65.014825	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=41 Ack=506 Win=326912 Len=0
	32 65.014841	127.0.0.7	55905	127.0.0.1	TCP	61	8080 → 55905 [PSH, ACK] Seq=506 Ack=41 Win=2161152 Len=17 [TCP segmen
No.	Time	Source	Destination Port		Protocol Le	_	Info
	7 28.903072	127.0.0.7	55905	127.0.0.1	TCP	44	8080 → 55905 [ACK] Seq=1 Ack=20 Win=2161152 Len=0
	8 28.903181	127.0.0.7	55905	127.0.0.1	TCP	59	8080 → 55905 [PSH, ACK] Seq=1 Ack=20 Win=2161152 Len=15 [TCP segment (
	9 28.903222	127.0.0.1	8080	127.0.0.7	TCP	44	55905 → 8080 [ACK] Seq=20 Ack=16 Win=327424 Len=0
						44	33303 4 8000 [ACK] 364-20 ACK-10 WIII-327424 LEII-0
	10 28.903243	127.0.0.7	55905	127.0.0.1	TCP	110	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66
			55905 8080	127.0.0.1 127.0.0.7	TCP TCP		
	10 28.903243	127.0.0.7				110	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66
	10 28.903243 11 28.903261	127.0.0.7 127.0.0.1	8080	127.0.0.7	TCP	110 44	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903292	127.0.0.7 127.0.0.1 127.0.0.7	8080 55905	127.0.0.7 127.0.0.1	TCP TCP	110 44 110	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=82 Ack=20 Win=2161152 Len=66
	10 28.903243 11 28.903261 12 28.903292 13 28.903309	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1	8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7	TCP TCP TCP	110 44 110 44	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=82 Ack=20 Win=2161152 Len=6 55905 → 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7	8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1	TCP TCP TCP TCP	110 44 110 44 61	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=82 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segmen
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322 15 28.903333	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7	TCP TCP TCP TCP TCP	110 44 110 44 61 44	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 80808 [ACK] Seq=20 Ack=22 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=82 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segmen' 55905 → 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _mtcrosoft_mcctcp.local, "QM" que
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322 15 28.903333 16 29.408322	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 192.168.1.10	8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.251	TCP TCP TCP TCP TCP MDNS	110 44 110 44 61 44 75	8080 → 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=20 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=26 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segmen' 55905 → 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322 15 28.903333 16 29.408322 17 29.408612	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 192.168.1.10 fe80::4399:c183:ace	8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.251 ff02::fb	TCP TCP TCP TCP TCP MDNS MDNS	110 44 110 44 61 44 75 95	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=62 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=82 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=120 Ack=165 Win=327168 Len=0 55905 → 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcc_tcp.local, "QM" que
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322 15 28.903333 16 29.408322 17 29.408612 18 65.014590	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 192.168.1.10 fe88::4399:c183:ace	8080 55905 8080 55905 8080 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.251 ff02::fb 127.0.0.7	TCP TCP TCP TCP TCP MDNS MDNS TCP	110 44 110 44 61 44 75 95 65 44	8080 → 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=28 Ack=94 Win=2161152 Len=66 55905 → 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 → 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segmen 55905 → 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322 15 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014622	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 192.168.1.10 fe88::4399:c183:ace_ 127.0.0.1	8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.251 ff02::fb 127.0.0.7 127.0.0.7	TCP TCP TCP TCP MDNS MDNS TCP TCP	110 44 110 44 61 44 75 95 65	8080 ~ 55005 [PSH, ACK] Seq=26 Ack=20 Min=2161152 Len=66 55905 ~ 8080 [ACK] Seq=20 Ack=32 Win=327168 Len=6 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=42 Win=327161 Len=6 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=20 Win=1216152 Len=17 [TCP segment 55905 ~ 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que 55905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322 15 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014622 20 65.014694 21 65.014731	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 192.168.1.10 fe80::4399:c183:ace 127.0.0.1 127.0.0.7 127.0.0.7	8080 55905 8080 55905 8080 8080 55905 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 224.0.0.251 ff02::fb 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1	TCP TCP TCP TCP MDNS MDNS TCP TCP TCP TCP TCP TCP	110 44 110 44 61 44 75 95 65 44 55	8080 ~ 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=28 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segment S5905 ~ 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcc_tcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcc_tcp.local, "QM" que S5905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 Ack=165 Win=327168 Len=21 [TCP segment G808 ~ 55905 PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=0 8080 ~ 55905 PSH, ACK] Seq=165 Ack=41 Win=216152 Len=11 [TCP segment G808 ~ 55905 Win=27168 [ACK] Seq=41 Win=27168 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903309 14 28.903309 14 28.903333 16 29.408322 17 29.408612 18 65.014659 19 65.014622 20 65.014694 21 65.014731 22 65.014746	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 192.168.1.10 fe88::4399:c183:ace_127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.251 ff02::fb 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1	TCP TCP TCP TCP TCP MDNS MDNS TCP TCP TCP TCP TCP TCP TCP	110 44 110 44 61 44 75 95 65 44 55 44	8080 - 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 - 80800 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 - \$5905 [PSH, ACK] Seq=20 Ack=92 Min=327168 Len=0 55905 - 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 - 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=67 55905 - 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que 55905 - 8080 [PSH, ACK] Seq=20 Ack=16 Win=327168 Len=17 [CFD segment 8080 - 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=11 [TCP segment 55905 - 8080 [ACK] Seq=165 Ack=41 Win=2161152 Len=10 8080 - 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=10 8080 - 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=10
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408322 17 29.408312 18 65.014590 19 65.014622 20 65.014694 21 65.014731 22 65.014735	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 192.168.1.10 fe88::4399:c183:ace 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 124.0.0.251 ff02::fb 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	TCP TCP TCP TCP TCP MDNS MDNS TCP TCP TCP TCP TCP TCP TCP TCP TCP	110 44 110 44 61 44 75 95 65 44 55 44 110	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq=20 Ack=32 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=20 Win=327168 Len=0 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=617 [TCP segmen' 55905 ~ 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcc_tcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcc_tcp.local, "QM" que 55905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 55905 ~ 8080 [ACK] Seq=41 Ack=176 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=64 Ack=176 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=64 Ack=41 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=64 Ack=42 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903332 15 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014622 20 65.014694 21 65.014746 23 65.014755 24 65.014765	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 192.168.1.10 fe80::4399:c183:ace 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7	TCP TCP TCP TCP TCP TCP TCP MDNS MDNS TCP TCP TCP TCP TCP TCP TCP TCP	110 44 110 44 61 44 75 95 65 44 55 44 110	8080 + 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 + 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=28 Ack=94 Min=1261152 Len=66 55905 + 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=67 [TCP segmen' 55905 + 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcc_tcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcc_tcp.local, "QM" que 55905 + 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segmen' 8080 + 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=6 8080 + 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=6 8080 + 55905 [PSH, ACK] Seq=41 Ack=176 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=41 Ack=174 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=41 Ack=41 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=41 Ack=41 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=41 Ack=41 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903309 14 28.903309 14 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014694 21 65.014731 22 65.014746 23 65.014755 24 65.014775 25 65.014773	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 192.168.1.10 fe88::4399:c183:ace_1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7	TCP TCP TCP TCP TCP TCP MONS MONS TCP	110 44 110 44 61 44 75 95 65 44 110 44 110 44	8080 + 55005 [PSH, ACK] Seq-16 Ack=20 Min=2161152 Len=66 55905 + 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=20 Ack=42 Win=327168 Len=0 55905 - 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que 55905 + 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=0 8080 + 55905 - 8080 [ACK] Seq=41 Ack=176 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=26 Ack=41 Win=216115152 Len=6 55905 - 8080 [ACK] Seq=41 Ack=212 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=41 Ack=242 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=41 Ack=240 Win=327168 Len=0 8080 + 55905 [PSH, ACK] Seq=41 Ack=240 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408322 17 29.408322 17 29.408612 18 65.014590 19 65.014622 20 65.014694 21 65.014731 22 65.014746 23 65.014755 24 65.014755 25 65.014773 26 65.014762	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 192.168.1.10 fe88: 4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 8080 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 124.0.0.51 177.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	TCP TCP TCP TCP TCP MONS MDNS TCP	110 44 110 44 61 44 75 95 65 44 55 44 110 44 110	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq=20 Ack=20 Win=217168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=28 Ack=20 Win=217168 Len=0 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=210 Ack=148 Win=327168 Len=0 8080 ~ 55905 ~ 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 55905 ~ 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que 55905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=0 8080 ~ 55905 [PSH, ACK] Seq=165 Ack=41 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=176 Ack=41 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=176 Ack=41 Win=2161152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=308 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=242 Ack=41 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=242 Ack=41 Win=327168 Len=0
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014692 20 65.014791 22 65.014746 23 65.014755 24 65.014775 25 65.014773 26 65.014789	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 192.168.1.10 fe80::4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905 8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.251 ff62::f6 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7	TCP TCP TCP TCP TCP TCP MDNS MONS TCP	110 44 110 44 61 44 75 95 65 44 110 44 110 44	8080 ~ 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408322 17 29.408312 17 29.408612 18 65.014590 19 65.014694 21 65.014731 22 65.014755 24 65.014755 24 65.014755 25 65.014773 26 65.014782 27 65.014789	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 192.168.1.10 fe88::4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1	TCP TCP TCP TCP TCP MONS MONS TCP	110 44 110 44 61 44 65 44 75 95 65 44 55 44 110 44 110 44 110	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Min=2161152 Len=66 55005 ~ 8080 [ACK] Seq=20 Ack=82 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=28 Ack=20 Min=2161152 Len=66 55005 ~ 8080 [ACK] Seq=20 Ack=148 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=148 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=148 Ack=20 Min=2161152 Len=17 [TCP segment 55905 ~ 8080 [ACK] Seq=20 Ack=165 Min=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que 55905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=165 Min=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=165 Ack=41 Min=2161152 Len=11 [TCP segment 55905 ~ 8080 [ACK] Seq=41 Ack=176 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=141 Min=2161152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=24 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=247 Ack=41 Min=2161152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=308 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=308 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=308 Ack=41 Min=2161152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=308 Min=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=308 Ack=41 Min=2161152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=41 Min=2161152 Len=60 8080 ~ 55905 [PSH, ACK] Seq=308 Ack=41 Min=2161152 Len=60 8080 ~ 55905 [PSH, ACK] Seq=308 Ack=41 Min=2161152 Len=60
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014694 21 65.014746 22 65.014746 23 65.01475 24 65.01476 25 65.014773 26 65.014782 27 65.014782 28 65.014789 29 65.014789	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 129.168.1.10 688: 4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.251 ff62::fb 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	TCP TCP TCP TCP TCP TCP TCP MDNS MDNS TCP	110 44 110 44 61 44 75 95 65 44 110 44 110 44 110 44	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=28 Ack=82 Win=327168 Len=0 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=240 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segment Standard query 0x00000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x00000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x00000 PTR _microsoft_mcctcp.local, "QM" que S5905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903332 15 29.408322 17 29.408612 18 65.014590 19 65.014694 21 65.014746 23 65.01475 24 65.01475 25 65.014773 26 65.014782 27 65.014782 28 65.014782 29 65.014789 28 65.014789 28 65.014789 28 65.014789 28 65.0148186	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 192.168.1.10 fe80::4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 224.0.0.7 224.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	TCP TCP TCP TCP TCP MDNS MDNS TCP	110 44 110 44 61 44 75 95 44 110 44 110 44 110 44 110 44 110	8080 ÷ 55905 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 * 59808 [ACK] Seq=20 Ack=82 Win=327168 Len=0 8080 * 55905 [PSH, ACK] Seq=28 Ack=94 Win=1261152 Len=65 55905 * 80808 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 * 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=61 8080 * 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=61 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que S5905 * 8080 [PSH, ACK] Seq=165 Ack=41 Win=2161152 Len=0 8080 * 55905 [PSH, ACK] Seq=4165 Ack=41 Win=2161152 Len=61 \$5905 * 8080 [ACK] Seq=41 Ack=176 Win=327168 Len=0 8080 * 55905 [PSH, ACK] Seq=41 Ack=308 Win=327168 Len=0 8080 * 55905 [PSH, ACK] Seq=41 Ack=308 Win=327168 Len=0 8080 * 55905 [PSH, ACK] Seq=308 Ack=41 Win=2161152 Len=61 55905 * 8080 [ACK] Seq=41 Ack=317 Win=326912 Len=61 55905 * 8080 [ACK] Seq=41 Ack=34 Win=326912 Len=61 8080 * 55905 [PSH, ACK] Seq=374 Ack=41 Win=2161152 Len=61 55905 * 8080 [ACK] Seq=41 Ack=34 Win=326912 Len=61 8080 * 55905 [PSH, ACK] Seq=374 Ack=41 Win=2161152 Len=61 \$5905 * 8080 [ACK] Seq=41 Ack=340 Win=326912 Len=61 \$5905 * 8080 [ACK] Seq=41 Ack=340 Win=326912 Len=61 \$5905 * 8080 [ACK] Seq=41 Ack=340 Win=326912 Len=61 \$5905 * 8080 [ACK] Seq=41 Ack=440 Win=326912 Len=61
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408332 17 29.408312 17 29.408612 18 65.014590 19 65.014622 20 65.014694 21 65.01473 22 65.01475 24 65.01475 25 65.01475 26 65.01475 26 65.01478 27 65.01478 28 65.01478 29 65.01478 20 65.01488 30 65.01481	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 192.168.1.10 fe88::4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7	TCP TCP TCP TCP TCP MONS MONS TCP	110 44 110 44 61 44 75 95 65 44 110 44 110 44 110 44 110 44	8080 ~ 55005 [PSH, ACK] Seq-26 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq-20 Ack=32 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq-20 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq-20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq-20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq-2148 Ack=20 Win=2161152 Len=17 [TCP segment 55905 ~ 8080 [ACK] Seq-20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _mtcrosoft_mcc_tcp.local, "QM" que 55905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 55905 ~ 8080 [ACK] Seq=4165 Ack=41 Win=2161152 Len=61 [TCP segment 55905 ~ 8080 [ACK] Seq=41 Ack=176 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=242 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=208 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=208 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=308 Win=327168 Len=60 55905 ~ 8080 [ACK] Seq=41 Ack=308 Win=326112 Len=60 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=41 Win=2161152 Len=60 55905 ~ 8080 [ACK] Seq=41 Ack=41 Win=2161152 Len=60 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=41 Win=326912 Len=60 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=40 Win=326912 Len=60 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=40 Win=326912 Len=60 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=40 Win=326912 Len=60 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=40 Win=326912 Len=60 55905 ~ 8080 [ACK] Seq=41 Ack=40 Win=326912 Len=60 55905 ~ 8080 [ACK] Seq=41 Ack=40 Win=326912 Len=60 55905 ~ 8080 [ACK] Seq=41 Ack=40 Win=326912 Len=60
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014622 20 65.014731 22 65.014746 23 65.014755 24 65.014755 25 65.014773 26 65.014782 27 65.014789 29 65.014885 30 65.014885 30 65.014814 31 65.014825 32 65.014814	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 129.168.1.10 fe80::4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1	TCP TCP TCP TCP TCP TCP MDNS MNS TCP	110 44 119 44 61 75 95 65 44 110 44 110 44 110 44 110 44 110 44 110 44	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66 55905 ~ 8080 [ACK] Seq=20 Ack=62 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=28 Ack=62 Win=327168 Len=0 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=148 Ack=20 Win=2161152 Len=17 [TCP segment Se
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903322 15 28.903333 16 29.408322 17 29.408322 17 29.408612 18 65.014590 19 65.014694 21 65.014731 22 65.014746 23 65.01475 24 65.01475 25 65.014773 26 65.014782 27 65.014782 29 65.014885 30 65.014885 30 65.014814 31 65.014825	127. 0. 0. 7 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 192. 168. 1. 10 688: 14399: c183: ace 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 1 127. 0. 0. 7 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 1 127. 0. 0. 7 127. 0. 0. 1 127. 0. 0. 7 127. 0. 0. 1 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7 127. 0. 0. 7	8080 55905 8080 8080 8080 8080 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1	TCP TCP TCP TCP TCP MDNS MDNS TCP	110 44 110 44 61 44 75 95 44 110 44 110 44 110 44 110 44 110 44 110 44 110 44 110 44 110 44	8080 ~ 55005 [PSH, ACK] Seq-16 Ack=20 Min=2161152 Len=66
	10 28.903243 11 28.903261 12 28.903392 13 28.903393 14 28.903333 16 29.4083322 17 29.4083122 17 29.408612 18 65.014590 19 65.014622 20 65.014794 21 65.014795 24 65.014773 26 65.014782 27 65.014789 28 65.014789 29 65.014788 29 65.014788 29 65.014788 20 65.014788 21 65.014788 22 65.014788 23 65.014788 24 65.014788 25 65.014788 26 65.014814 27 65.014814 28 65.014814 29 65.014825 20 65.014821 20 65.014821 20 65.014814 20 65.014825 21 65.014853 22 65.014853 23 65.014853 24 68.018227	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 192.168.1.10 fe88::4399:c183:ace_ 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 124.0.0.251 ff62::fb 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7	TCP TCP TCP TCP TCP TCP MDNS MDNS TCP	110 44 110 44 61 44 75 95 65 44 110 44 110 44 110 44 110 44 110 44 110 44 110 44	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=6 55905 ~ 8080 [ACK] Seq=20 Ack=32 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=28 Ack=36 Win=327168 Len=0 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=2148 Ack=20 Win=2161152 Len=61 55905 ~ 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que 55905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=2165 Ack=41 Win=2161152 Len=11 [TCP segment 55905 ~ 8080 [ACK] Seq=41 Ack=176 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=242 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=242 Win=327168 Len=6 55905 ~ 8080 [ACK] Seq=41 Ack=240 Win=327168 Len=6 8080 ~ 55905 [PSH, ACK] Seq=242 Ack=41 Win=2161152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=308 Win=327168 Len=6 8080 ~ 55905 [PSH, ACK] Seq=44 Ack=308 Win=327168 Len=6 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=326112 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0
	10 28.903243 11 28.903261 12 28.903292 13 28.903309 14 28.903333 16 29.408322 17 29.408612 18 65.014590 19 65.014622 20 65.014731 22 65.014746 23 65.014755 24 65.014765 25 65.014773 26 65.014789 28 65.014789 29 65.014885 30 65.014814 31 65.014825 32 65.014841 33 65.014825 34 68.018227 35 68.018295	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 192.168.1.10 fe80::4399:c183:ace 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905	127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 124.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.1	TCP TCP TCP TCP TCP TCP MDNS MONS TCP	110 44 110 44 61 47 75 95 65 44 110 44 110 44 110 44 110 44 110 44 41 44 44 45 44	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=66
	10 28.903243 11 28.903261 12 28.903392 13 28.903393 14 28.903333 16 29.4083322 17 29.4083122 17 29.408612 18 65.014590 19 65.014622 20 65.014794 21 65.014795 24 65.014773 26 65.014782 27 65.014789 28 65.014789 29 65.014788 29 65.014788 29 65.014788 20 65.014788 21 65.014788 22 65.014788 23 65.014788 24 65.014788 25 65.014788 26 65.014814 27 65.014814 28 65.014814 29 65.014825 20 65.014821 20 65.014821 20 65.014814 20 65.014825 21 65.014853 22 65.014853 23 65.014853 24 68.018227	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 192.168.1.10 fe88::4399:c183:ace_ 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1	8080 55905 8080 55905 8080 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080 55905 8080	127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 124.0.0.251 ff62::fb 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.7 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.1 127.0.0.7	TCP TCP TCP TCP TCP TCP MDNS MDNS TCP	110 44 110 44 61 44 75 95 65 44 110 44 110 44 110 44 110 44 110 44 110 44 110 44	8080 ~ 55005 [PSH, ACK] Seq=16 Ack=20 Win=2161152 Len=6 55905 ~ 8080 [ACK] Seq=20 Ack=32 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=28 Ack=36 Win=327168 Len=0 55905 ~ 8080 [ACK] Seq=20 Ack=148 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=2148 Ack=20 Win=2161152 Len=61 55905 ~ 8080 [ACK] Seq=20 Ack=165 Win=327168 Len=0 Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que Standard query 0x0000 PTR _microsoft_mcctcp.local, "QM" que 55905 ~ 8080 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=20 Ack=165 Win=327168 Len=21 [TCP segment 8080 ~ 55905 [PSH, ACK] Seq=2165 Ack=41 Win=2161152 Len=11 [TCP segment 55905 ~ 8080 [ACK] Seq=41 Ack=176 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=242 Win=327168 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=242 Win=327168 Len=6 55905 ~ 8080 [ACK] Seq=41 Ack=240 Win=327168 Len=6 8080 ~ 55905 [PSH, ACK] Seq=242 Ack=41 Win=2161152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=308 Win=327168 Len=6 8080 ~ 55905 [PSH, ACK] Seq=44 Ack=308 Win=327168 Len=6 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 55905 ~ 8080 [ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=3261152 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=314 Win=326112 Len=61 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0 8080 ~ 55905 [PSH, ACK] Seq=41 Ack=306 Win=326912 Len=0

```
Microsoft Windows [Version 10.0.22631.3527]
(c) Microsoft Corporation. All rights reserved.
C:\Windows\System32>C:/Users/BAGHAEI/AppData/Local/Programs/Python/Python310/python.exe c:/Users/BAGHAEI/OneDrive/Deskto
p/5/server2.py
Server is listening...
Connection established with ('127.0.0.1', 55905)
Numbers received from 127.0.0.1:55905: [1, 2, 3, 3, 2, 1, 4, 5, 6, 8, 1, 2, 3, 7, 5, 6, 2, 1, 4, 7, 9]
Microsoft Windows [Version 10.0.22631.3527]
 (c) Microsoft Corporation. All rights reserved.
C:\Windows\System32>C:/Users/BAGHAEI/AppData/Local/Programs/Python/Python310/python.exe c:/Users/BAGHAEI/OneDrive/Deskto
p/5/client2.py
p/s/clientz.py
Enter a list of numbers (separated by spaces), 0 to exit: 1 2 3 3 2 1 4 5 6 8
Sorted array: 1 2 3 3 4 5 6 8
Out-of-order element detected and removed: 2 from 127.0.0.1:55905
Out-of-order element detected and removed: 1 from 127.0.0.1:55905
Disorder detected
Enter a list of numbers (separated by spaces), 0 to exit: 1 2 3 7 5 6 2 1 4 7 9
Sorted array: 1 2 3 7 7 9
Out-of-order element detected and removed: 5 from 127.0.0.1:55905
 Out-of-order element detected and removed: 6 from 127.0.0.1:55905
 Out-of-order element detected and removed: 2 from 127.0.0.1:55905
Out-of-order element detected and removed: 1 from 127.0.0.1:55905
Out-of-order element detected and removed: 4 from 127.0.0.1:55905
Disorder detected
 Enter a list of numbers (separated by spaces), 0 to exit: 0
```