

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
209	1.932125	ASUSTekCOMPU_86:3e:...	Broadcast	ARP	60	Who has 172.25.54.114? Tell 172.25.54.150
210	1.954240	54.169.55.124	172.25.51.243	TCP	60	80 → 60216 [ACK] Seq=1 Ack=627 Win=62208 Len=0
211	1.957639	54.169.55.124	172.25.51.243	HTTP	323	HTTP/1.1 200 OK
212	1.957936	172.25.51.243	54.169.55.124	TCP	54	60216 → 80 [FIN, ACK] Seq=627 Ack=270 Win=262400 Len=0
213	1.962359	172.25.51.243	54.169.55.124	TCP	66	60217 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
214	2.002864	54.169.55.124	172.25.51.243	TCP	60	80 → 60216 [FIN, ACK] Seq=270 Ack=628 Win=62208 Len=0
215	2.002960	172.25.51.243	54.169.55.124	TCP	54	60216 → 80 [ACK] Seq=628 Ack=271 Win=262400 Len=0
216	2.007401	54.169.55.124	172.25.51.243	TCP	62	80 → 60217 [SYN, ACK] Seq=0 Ack=1 Win=62727 Len=0 MSS=1460 WS=128
217	2.007499	172.25.51.243	54.169.55.124	TCP	54	60217 → 80 [ACK] Seq=1 Ack=1 Win=262656 Len=0
218	2.032513	172.25.51.243	54.169.55.124	HTTP	624	POST /scan HTTP/1.1 (application/x-www-form-urlencoded)
219	2.034707	AzureWaveTec_89:9f:...	Broadcast	ARP	60	Who has 172.25.62.96? Tell 172.25.62.95
220	2.074399	54.169.55.124	172.25.51.243	TCP	60	80 → 60217 [ACK] Seq=1 Ack=571 Win=62208 Len=0
221	2.074399	54.169.55.124	172.25.51.243	HTTP	323	HTTP/1.1 200 OK
222	2.074726	172.25.51.243	54.169.55.124	TCP	54	60217 → 80 [FIN, ACK] Seq=571 Ack=270 Win=262400 Len=0
223	2.079309	172.25.51.243	54.169.55.124	TCP	66	60218 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
224	2.116658	54.169.55.124	172.25.51.243	TCP	60	80 → 60217 [FIN, ACK] Seq=270 Ack=572 Win=62208 Len=0
225	2.116738	172.25.51.243	54.169.55.124	TCP	54	60217 → 80 [ACK] Seq=572 Ack=271 Win=262400 Len=0
226	2.122713	54.169.55.124	172.25.51.243	TCP	62	80 → 60218 [SYN, ACK] Seq=0 Ack=1 Win=62727 Len=0 MSS=1460 WS=128

Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF\_{74C74E63-15...}

Ethernet II, Src: Cisco\_6d:c0:d7 (24:d5:e4:6d:c0:d7), Dst: Intel\_9b:df:57 (60:f2:62:9b:df:57)

Internet Protocol Version 4, Src: 54.169.55.124, Dst: 172.25.51.243

Transmission Control Protocol, Src Port: 80, Dst Port: 60198, Seq: 1, Ack: 1, Len: 0

0000 60 f2 62 9b df 57 24 d5 e4 6d c0 d7 08 00 45 00 ..b--WS: -m---E-  
0010 00 28 fb f1 40 00 35 06 fb ac 36 a9 37 7c ac 19 -{..@5: -6-7]--  
0020 33 f3 00 50 eb 26 52 3d 4a 19 2a ec 7a 5b 50 11 3..P&R= }\*~z[P-  
0030 01 e6 32 a7 00 00 00 00 00 00 00 00 00 00 00 00 --2-----

Packets: 756 · Dropped: 0 (0.0%) Profile: Default

ENG 2:13 PM 9/26/2025