

Automatically join this network



Low data mode

Low data mode helps reduce your Mac data usage over specific Wi-Fi networks you select.



Limit IP address tracking

Limit IP address tracking by hiding your IP address from known trackers in Mail and Safari.



IP address

192.168.86.25

Router

192.168.86.1

Forget This Network...

Cancel

OK

ip.src==192.168.86.25 && tcp.port==56368

No.	Time	Source	Destination	Protocol	Dest Port	Source Port	Information
51	2023-07-01 00:40:43.760957	192.168.86.25	13.33.88.53	TLSv1.2	443	56368	Application Data
130	2023-07-01 00:40:45.163701	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=48921 Win=6599 Len=0 TSval=3189954569 TSecr
143	2023-07-01 00:40:45.166834	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=65324 Win=6599 Len=0 TSval=3189954572 TSecr
150	2023-07-01 00:40:45.167634	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=72533 Win=6487 Len=0 TSval=3189954573 TSecr
151	2023-07-01 00:40:45.167828	192.168.86.25	13.33.88.53	TCP	443	56368	[TCP Window Update] 56368 → 443 [ACK] Seq=296 Ack=72533 Win=6599 Len=0 TS
162	2023-07-01 00:40:45.176890	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=86813 Win=6599 Len=0 TSval=3189954582 TSecr
182	2023-07-01 00:40:45.178180	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=109630 Win=6599 Len=0 TSval=3189954583 TSec
196	2023-07-01 00:40:45.182665	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=127079 Win=6599 Len=0 TSval=3189954587 TSec
210	2023-07-01 00:40:45.187202	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=143947 Win=6599 Len=0 TSval=3189954592 TSec
213	2023-07-01 00:40:45.190849	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=146803 Win=6599 Len=0 TSval=3189954596 TSec
227	2023-07-01 00:40:45.191647	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=163526 Win=6599 Len=0 TSval=3189954596 TSec
242	2023-07-01 00:40:45.197007	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=182615 Win=6599 Len=0 TSval=3189954602 TSec
265	2023-07-01 00:40:45.199776	192.168.86.25	13.33.88.53	TCP	443	56368	56368 → 443 [ACK] Seq=296 Ack=210230 Win=6599 Len=0 TSval=3189954605 TSec
294	2023-07-01 00:40:45.450841	192.168.86.25	13.33.88.53	TLSv1.2	443	56368	Application Data
297	2023-07-01 00:40:45.604208	192.168.86.25	13.33.88.53	TLSv1.2	443	56368	Application Data

Ethernet II, Src: Apple_89:af:aa (3c:22:fb:89:af:aa), Dst: Google_5d:83:ea (70:3a:cb:5d:83:ea)

> Destination: Google_5d:83:ea (70:3a:cb:5d:83:ea)

> Source: Apple_89:af:aa (3c:22:fb:89:af:aa)

Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.168.86.25, Dst: 13.33.88.53

0100 = Version: 4

... 0101 = Header Length: 20 bytes (5)

> Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

Total Length: 347

Identification: 0x0000 (0)

> 010. = Flags: 0x2, Don't fragment

... 0 0000 0000 0000 = Fragment Offset: 0

Time to Live: 64

Protocol: TCP (6)

Header Checksum: 0xbd85 [validation disabled]

[Header checksum status: Unverified]

Source Address: 192.168.86.25

Destination Address: 13.33.88.53

Transmission Control Protocol, Src Port: 56368, Dst Port: 443, Seq: 1, Ack: 1, Len: 295

Source Port: 56368

Destination Port: 443

[Stream index: 4]

[Conversation completeness: Incomplete (12)]

[TCP Segment Len: 295]

Sequence Number: 1 (relative sequence number)

Sequence Number (raw): 729506304

[Next Sequence Number: 296 (relative sequence number)]

Acknowledgment Number: 1 (relative ack number)

Destination Hardware Address (eth.dst), 6 bytes

Packets: 607 · Displayed: 102 (16.8%)

Profile: Default

```
(base) ~ % ping www.coursera.org
PING www-cloudfront-alias.coursera.org (13.33.88.33): 56 data bytes
64 bytes from 13.33.88.33: icmp_seq=0 ttl=246 time=12.488 ms
64 bytes from 13.33.88.33: icmp_seq=1 ttl=246 time=13.716 ms
64 bytes from 13.33.88.33: icmp_seq=2 ttl=246 time=12.231 ms
64 bytes from 13.33.88.33: icmp_seq=3 ttl=246 time=12.423 ms
^C
--- www-cloudfront-alias.coursera.org ping statistics ---
4 packets transmitted, 4 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 12.231/12.715/13.716/0.586 ms
```

Verify IP Address
to www.coursera.org as
13.33.88.33