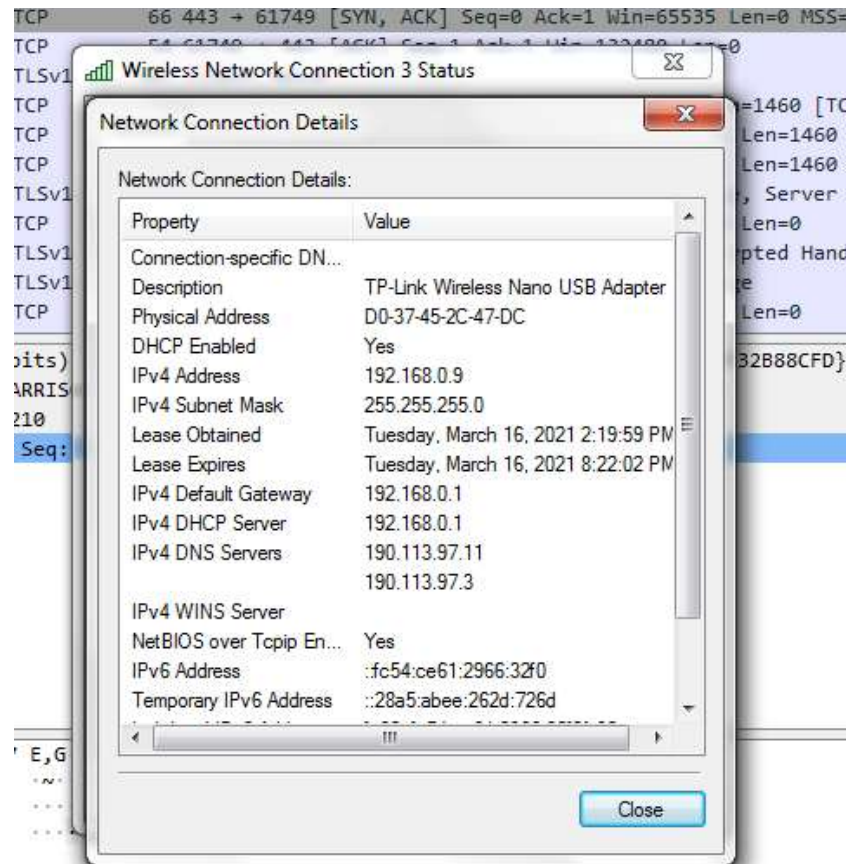



**My computer IP: 192.168.0.9**



**Using Wireshark found that port use by web browser was 61749**

Page search in my web browser is: Microsoft.com IP  
13.68.247.210

Whois lookup show IP is within IP range of Microsoft IPs

 <https://www.whatismyip.com/ip-whois-lookup/>

```
#
# Query terms are ambiguous. The query is assumed to be:
#   "n 13.68.247.210"
#
# Use "?" to get help.
#

NetRange:      13.64.0.0 - 13.107.255.255
CIDR:          13.96.0.0/13, 13.104.0.0/14, 13.64.0.0/11
NetName:       MSFT
NetHandle:     NET-13-64-0-0-1
Parent:        NET13 (NET-13-0-0-0-0)
NetType:       Direct Assignment
OriginAS:
Organization:  Microsoft Corporation (MSFT)
RegDate:       2015-03-26
Updated:       2015-03-26
Ref:           https://rdap.arin.net/registry/ip/13.64.0.0

OrgName:       Microsoft Corporation
OrgId:         MSFT
Address:       One Microsoft Way
City:          Redmond
StateProv:     WA
PostalCode:    98052
Country:       US
```

# Port in my computer is 61749

Wireless Network Connection 2

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

tcp.port=61749

No.	Time	Source	Destination	Protocol	Length	Info
51	4.797387	192.168.0.9	13.68.247.210	TCP	66	61749 → 443 [SYN] Seq=0 Win=0 Len=0 MSS=1460 WS=4 SACK_PERM=1
56	4.972180	13.68.247.210	192.168.0.9	TCP	66	443 → 61749 [SYN, ACK] Seq=0 Ack=1 Win=0 Len=0 MSS=1460 WS=256 SACK_PERM=1
57	4.972611	192.168.0.9	13.68.247.210	TCP	54	61749 → 443 [ACK] Seq=1 Ack=1 Win=132480 Len=0
58	4.991219	192.168.0.9	13.68.247.210	TLSv1.2	247	Client Hello
61	5.092934	13.68.247.210	192.168.0.9	TCP	1514	443 → 61749 [ACK] Seq=1 Ack=194 Win=525312 Len=1460 [TCP segment of a reassembled PDU]
62	5.092934	13.68.247.210	192.168.0.9	TCP	1514	443 → 61749 [ACK] Seq=1461 Ack=194 Win=525312 Len=1460 [TCP segment of a reassembled PDU]
63	5.092934	13.68.247.210	192.168.0.9	TCP	1514	443 → 61749 [ACK] Seq=2921 Ack=194 Win=525312 Len=1460 [TCP segment of a reassembled PDU]
64	5.092934	13.68.247.210	192.168.0.9	TLSv1.2	1249	Server Hello, Certificate, Server Key Exchange, Server Hello Done
65	5.095581	192.168.0.9	13.68.247.210	TCP	54	61749 → 443 [ACK] Seq=194 Ack=5576 Win=132480 Len=0
66	5.135382	192.168.0.9	13.68.247.210	TLSv1.2	268	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
70	5.232882	13.68.247.210	192.168.0.9	TLSv1.2	161	Change Cipher Spec, Encrypted Handshake Message
79	5.515264	192.168.0.9	13.68.247.210	TCP	54	61749 → 443 [ACK] Seq=489 Ack=5683 Win=132372 Len=0
82	5.689280	192.168.0.9	13.68.247.210	TLSv1.2	987	Application Data
83	5.689619	192.168.0.9	13.68.247.210	TLSv1.2	1851	Application Data
89	5.931401	13.68.247.210	192.168.0.9	TCP	56	443 → 61749 [ACK] Seq=5683 Ack=1858 Win=525568 Len=0
95	5.931881	13.68.247.210	192.168.0.9	TCP	1514	443 → 61749 [ACK] Seq=5683 Ack=1858 Win=525568 Len=1460 [TCP segment of a reassembled PDU]

Frame 51: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF\_{90AFABF8-6CDF-42D8-90E0-EA6F3288C9D}, id 0

Ethernet II, Src: Tp-LinkT\_2c:47:dc (d8:37:45:2c:47:dc), Dst: AARI5Gro\_00:08:f7 (8c:09:f4:00:08:f7)

Internet Protocol Version 4, Src: 192.168.0.9, Dst: 13.68.247.210

Transmission Control Protocol, Src Port: 61749, Dst Port: 443, Seq: 0, Len: 0

0000 8c 09 f4 00 08 f7 08 37 45 2c 47 dc 00 00 00 00 .....7 E,G....  
0010 00 04 7a 7a 60 00 00 00 00 7a 20 60 00 00 00 44 82 00 .....  
0020 00 00 f1 35 01 b0 7c e0 fa c0 00 00 00 00 00 02 5 | .....  
0030 20 00 1e ed 00 00 02 04 05 b4 01 03 02 01 01 .....  
0040 04 02

Internet Protocol Version 4 (6), 20 bytes

Packets: 1623 · Displayed: 25 (1.5%)

Profile: Default

7:32 PM  
3/16/2021