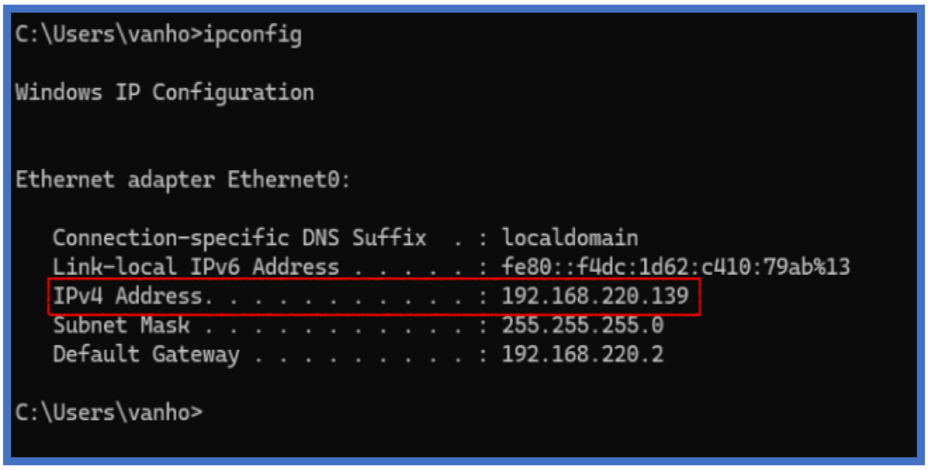
Project Structure

1. Map the Network

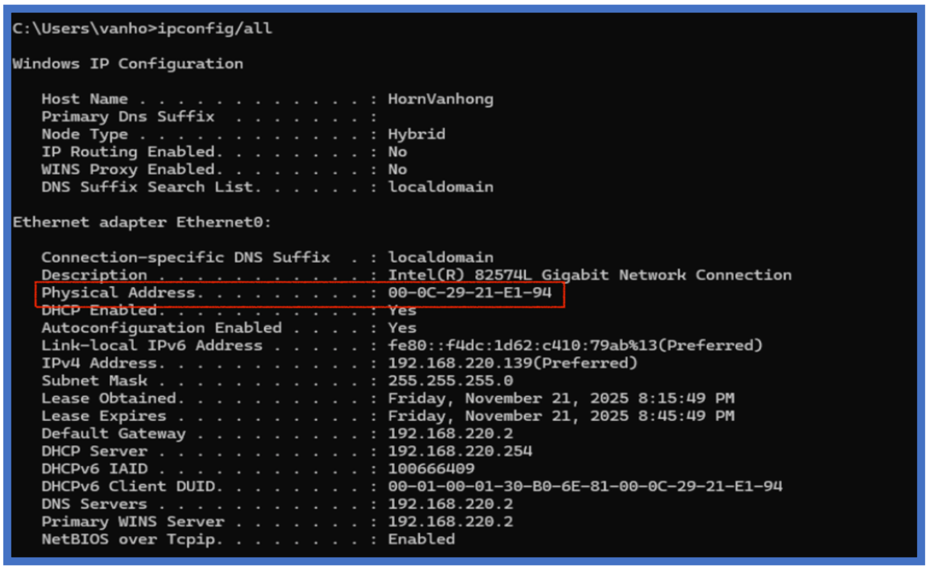
1.1. Display Device IP Address



```
C:\Users\vanho>ipconfig

Windows IP Configuration


Ethernet adapter Ethernet0:

   Connection-specific DNS Suffix  . : localdomain
   Link-local IPv6 Address . . . . . : fe80::f4dc:1d62:c410:79ab%13
   IPv4 Address. . . . . . . . . . . : 192.168.220.139
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Default Gateway . . . . . . . . . : 192.168.220.2

C:\Users\vanho>
```

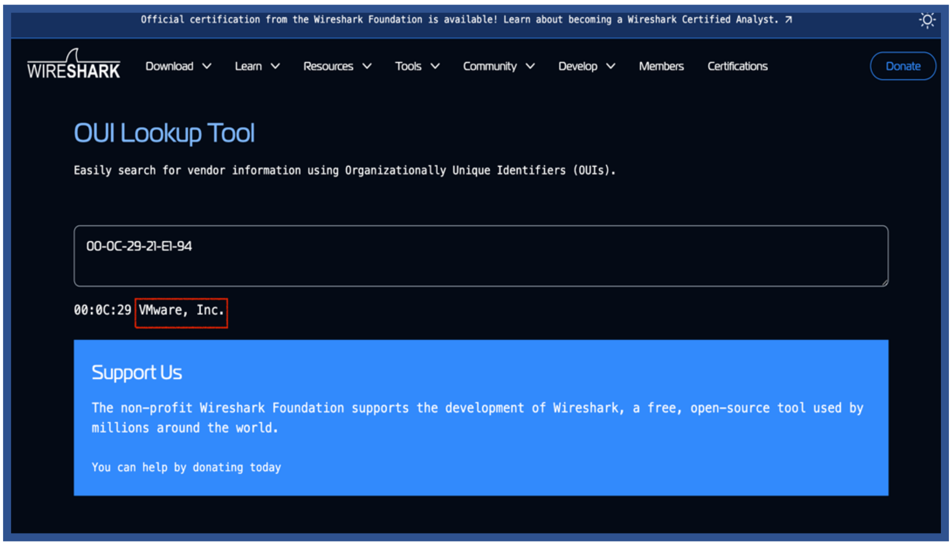
1.2. Display Devices MAC Address and Vendor (display partially).

- MAC Adress



```
C:\Users\vanho>ipconfig/all

Windows IP Configuration

   Host Name . . . . . . . . . . . . : HornVanhong
   Primary Dns Suffix  . . . . . . . :
   Node Type . . . . . . . . . . . . : Hybrid
   IP Routing Enabled. . . . . . . . : No
   WINS Proxy Enabled. . . . . . . . : No
   DNS Suffix Search List. . . . . . : localdomain

Ethernet adapter Ethernet0:

   Connection-specific DNS Suffix  . : localdomain
   Description . . . . . . . . . . . : Intel(R) 82574L Gigabit Network Connection
   Physical Address. . . . . . . . . : 00-0C-29-21-E1-94
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes
   Link-local IPv6 Address . . . . . : fe80::f4dc:1d62:c410:79ab%13(Preferred)
   IPv4 Address. . . . . . . . . . . : 192.168.220.139(Preferred)
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Lease Obtained. . . . . . . . . . : Friday, November 21, 2025 8:15:49 PM
   Lease Expires . . . . . . . . . . : Friday, November 21, 2025 8:45:49 PM
   Default Gateway . . . . . . . . . : 192.168.220.2
   DHCP Server . . . . . . . . . . . : 192.168.220.254
   DHCPv6 IAID . . . . . . . . . . . : 100666409
   DHCPv6 Client DUID. . . . . . . . : 00-01-00-01-30-B0-6E-81-00-0C-29-21-E1-94
   DNS Servers . . . . . . . . . . . : 192.168.220.2
   Primary WINS Server . . . . . . . : 192.168.220.2
   NetBIOS over Tcpip. . . . . . . . : Enabled
```

- Vendor
  VMware, Inc.


Official certification from the Wireshark Foundation is available! Learn about becoming a Wireshark Certified Analyst. ↗
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OUI Lookup Tool

Easily search for vendor information using Organizationally Unique Identifiers (OUIs).

00-0C-29-21-E1-94

00:0C:29 VMware, Inc.

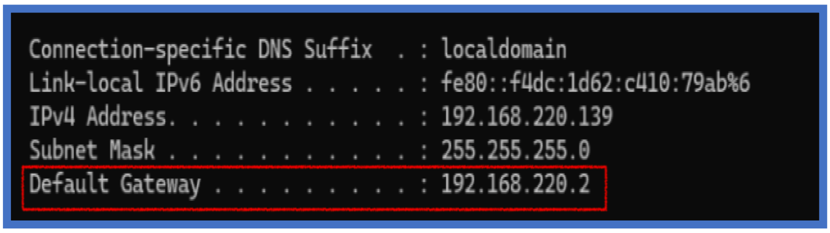
Support Us

The non-profit Wireshark Foundation supports the development of Wireshark, a free, open-source tool used by millions around the world.

You can help by donating today

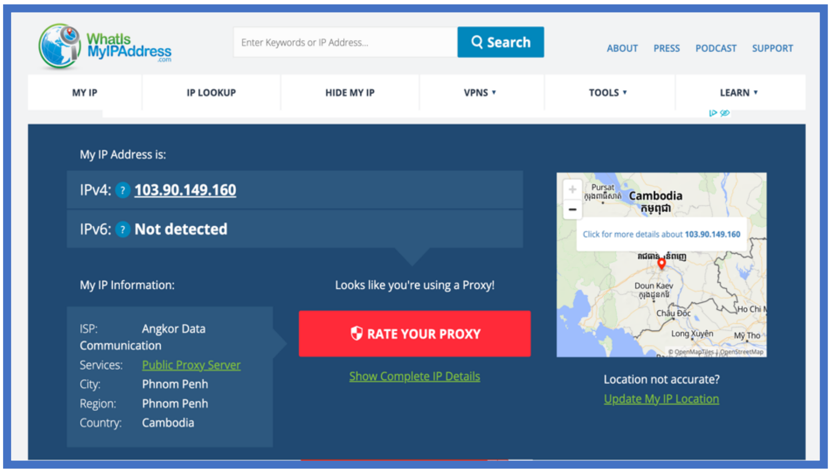
1.3. Display the Router's Internal and External IP Addresses (display partially).

- Internal IP



```
Connection-specific DNS Suffix  . : localdomain
Link-local IPv6 Address . . . . . : fe80::f4dc:1d62:c410:79ab%6
IPv4 Address. . . . . . . . . . . : 192.168.220.139
Subnet Mask . . . . . . . . . . . : 255.255.255.0
Default Gateway . . . . . . . . . : 192.168.220.2
```

- External IP



My IP Address is:

IPv4: 103.90.149.160

IPv6: Not detected

My IP Information:

ISP: Angkor Data Communication

Services: Public Proxy Server

City: Phnom Penh

Region: Phnom Penh

Country: Cambodia

Looks like you're using a Proxy!

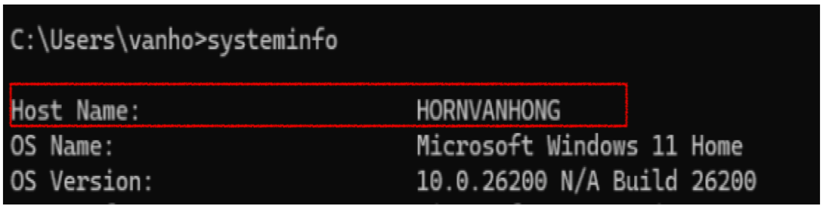
Show Complete IP Details

Click for more details about 103.90.149.160

Location not accurate?

Update My IP Location

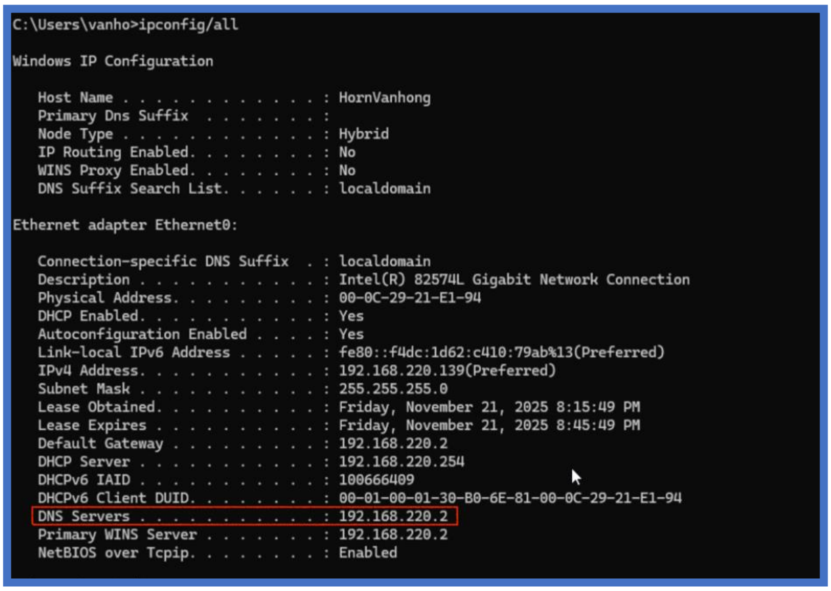
1.4. Display Device Names.



```
C:\Users\vanho>systeminfo

Host Name:                 HORNVANHONG
OS Name:                   Microsoft Windows 11 Home
OS Version:                10.0.26200 N/A Build 26200
```

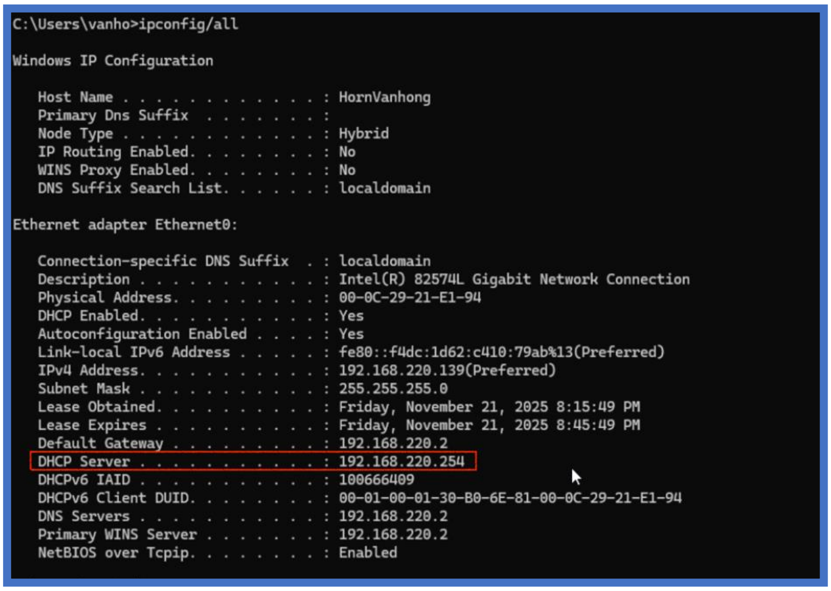
1.5. Display the DNS and DHCP IP Addresses in your Network.

- DNS



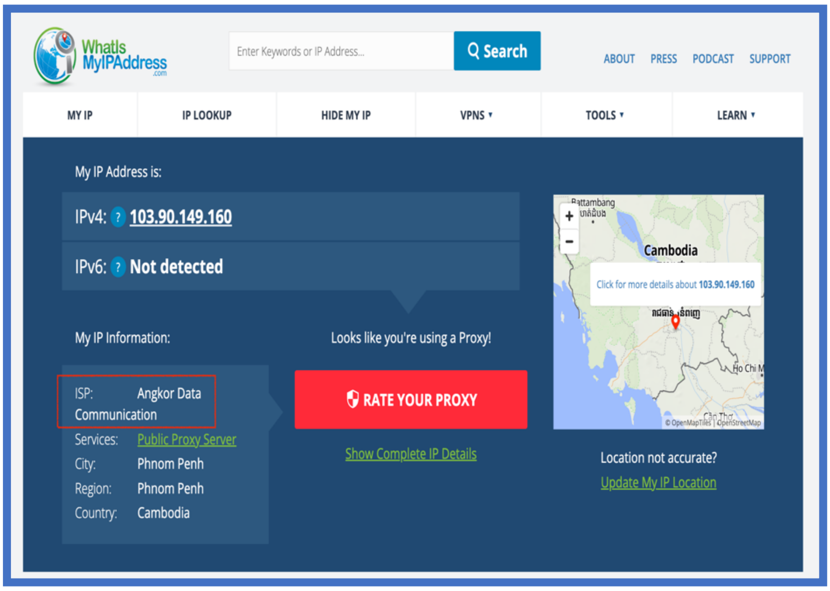
```
C:\Users\vanho>ipconfig/all

Windows IP Configuration

   Host Name . . . . . . . . . . . . : HornVanhong
   Primary Dns Suffix  . . . . . . . :
   Node Type . . . . . . . . . . . . : Hybrid
   IP Routing Enabled. . . . . . . . : No
   WINS Proxy Enabled. . . . . . . . : No
   DNS Suffix Search List. . . . . . : localdomain

Ethernet adapter Ethernet0:

   Connection-specific DNS Suffix  . : localdomain
   Description . . . . . . . . . . . : Intel(R) 82574L Gigabit Network Connection
   Physical Address. . . . . . . . . : 00-0C-29-21-E1-94
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes
   Link-local IPv6 Address . . . . . : fe80::f4dc:1d62:c410:79ab%13(Preferred)
   IPv4 Address. . . . . . . . . . . : 192.168.220.139(Preferred)
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Lease Obtained. . . . . . . . . . : Friday, November 21, 2025 8:15:49 PM
   Lease Expires . . . . . . . . . . : Friday, November 21, 2025 8:45:49 PM
   Default Gateway . . . . . . . . . : 192.168.220.2
   DHCP Server . . . . . . . . . . . : 192.168.220.254
   DHCPv6 IAID . . . . . . . . . . . : 100666409
   DHCPv6 Client DUID. . . . . . . . : 00-01-00-01-30-B0-6E-81-00-0C-29-21-E1-94
   DNS Servers . . . . . . . . . . . : 192.168.220.2
   Primary WINS Server . . . . . . . : 192.168.220.2
   NetBIOS over Tcpip. . . . . . . . : Enabled
```

- DHCP



```
C:\Users\vanho>ipconfig/all

Windows IP Configuration

   Host Name . . . . . . . . . . . . : HornVanhong
   Primary Dns Suffix  . . . . . . . :
   Node Type . . . . . . . . . . . . : Hybrid
   IP Routing Enabled. . . . . . . . : No
   WINS Proxy Enabled. . . . . . . . : No
   DNS Suffix Search List. . . . . . : localdomain

Ethernet adapter Ethernet0:

   Connection-specific DNS Suffix  . : localdomain
   Description . . . . . . . . . . . : Intel(R) 82574L Gigabit Network Connection
   Physical Address. . . . . . . . . : 00-0C-29-21-E1-94
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes
   Link-local IPv6 Address . . . . . : fe80::f4dc:1d62:c410:79ab%13(Preferred)
   IPv4 Address. . . . . . . . . . . : 192.168.220.139(Preferred)
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Lease Obtained. . . . . . . . . . : Friday, November 21, 2025 8:15:49 PM
   Lease Expires . . . . . . . . . . : Friday, November 21, 2025 8:45:49 PM
   Default Gateway . . . . . . . . . : 192.168.220.2
   DHCP Server . . . . . . . . . . . : 192.168.220.254
   DHCPv6 IAID . . . . . . . . . . . : 100666409
   DHCPv6 Client DUID. . . . . . . . : 00-01-00-01-30-B0-6E-81-00-0C-29-21-E1-94
   DNS Servers . . . . . . . . . . . : 192.168.220.2
   Primary WINS Server . . . . . . . : 192.168.220.2
   NetBIOS over Tcpip. . . . . . . . : Enabled
```

1.6. Display your Internet Service Provider (ISP).



My IP Address is:

IPv4: ? 103.90.149.160

IPv6: ? Not detected

My IP Information:

ISP: Angkor Data Communication
Services: Public Proxy Server
City: Phnom Penh
Region: Phnom Penh
Country: Cambodia

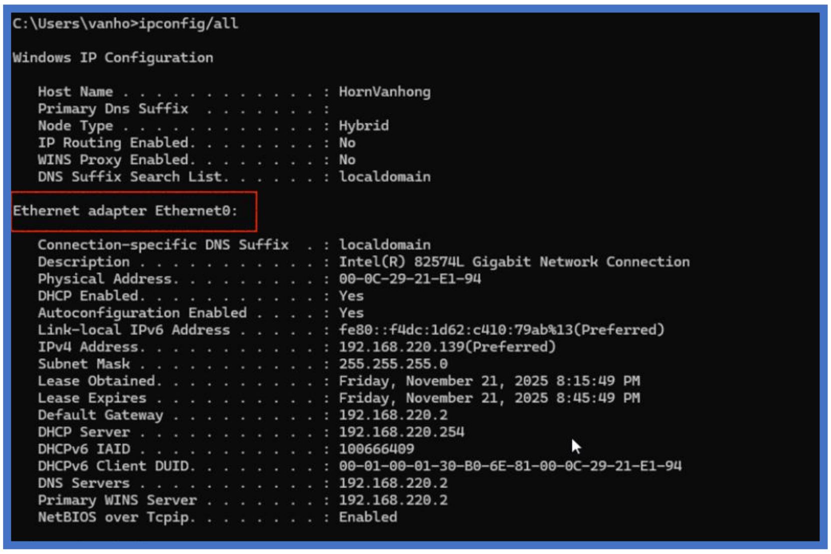
Looks like you're using a Proxy!

Show Complete IP Details

Click for more details about 103.90.149.160

Location not accurate?
Update My IP Location

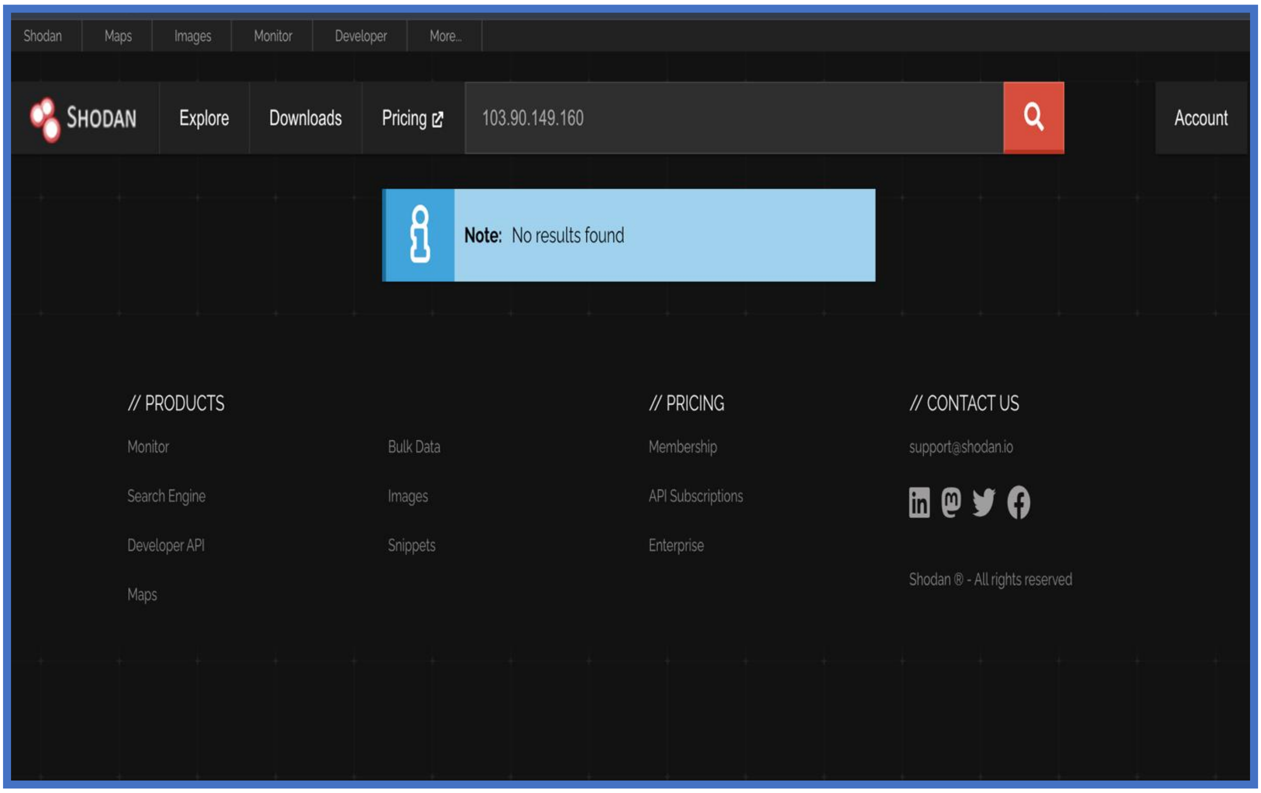
1.7. Display if the Device is Connected via Ethernet or Wireless.



```
C:\Users\vanho>ipconfig/all

Windows IP Configuration

   Host Name . . . . . . . . . . . . : HornVanhong
   Primary Dns Suffix  . . . . . . . :
   Node Type . . . . . . . . . . . . : Hybrid
   IP Routing Enabled. . . . . . . . : No
   WINS Proxy Enabled. . . . . . . . : No
   DNS Suffix Search List. . . . . . : localdomain

Ethernet adapter Ethernet0:

   Connection-specific DNS Suffix  . : localdomain
   Description . . . . . . . . . . . : Intel(R) 82574L Gigabit Network Connection
   Physical Address. . . . . . . . . : 00-0C-29-21-E1-94
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes
   Link-local IPv6 Address . . . . . : fe80::f4dc:1d62:c410:79ab%13(Preferred)
   IPv4 Address. . . . . . . . . . . : 192.168.220.139(Preferred)
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Lease Obtained. . . . . . . . . . : Friday, November 21, 2025 8:15:49 PM
   Lease Expires . . . . . . . . . . : Friday, November 21, 2025 8:45:49 PM
   Default Gateway . . . . . . . . . : 192.168.220.2
   DHCP Server . . . . . . . . . . . : 192.168.220.254
   DHCPv6 IAID . . . . . . . . . . . : 100666409
   DHCPv6 Client DUID. . . . . . . . : 00-01-00-01-30-B0-6E-81-00-0C-29-21-E1-94
   DNS Servers . . . . . . . . . . . : 192.168.220.2
   Primary WINS Server . . . . . . . : 192.168.220.2
   NetBIOS over Tcpip. . . . . . . . : Enabled
```

2. Collecting Information

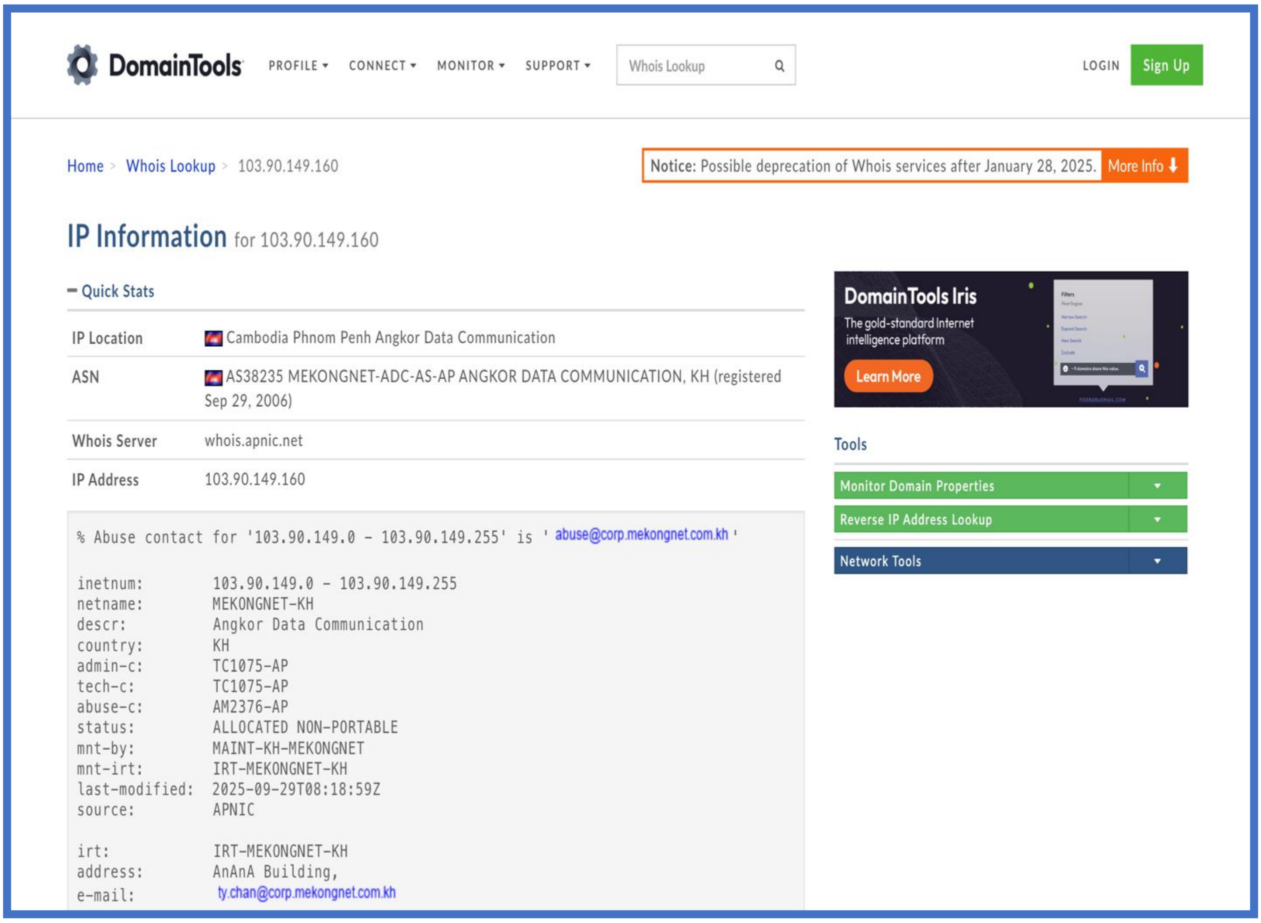
2.1. Use Shodan to Check Your Public IP Address.



103.90.149.160

Note: No results found

2.2. Use WHOIS to Check Who is Registered on Your Public IP Address.



Notice: Possible deprecation of Whois services after January 28, 2025.

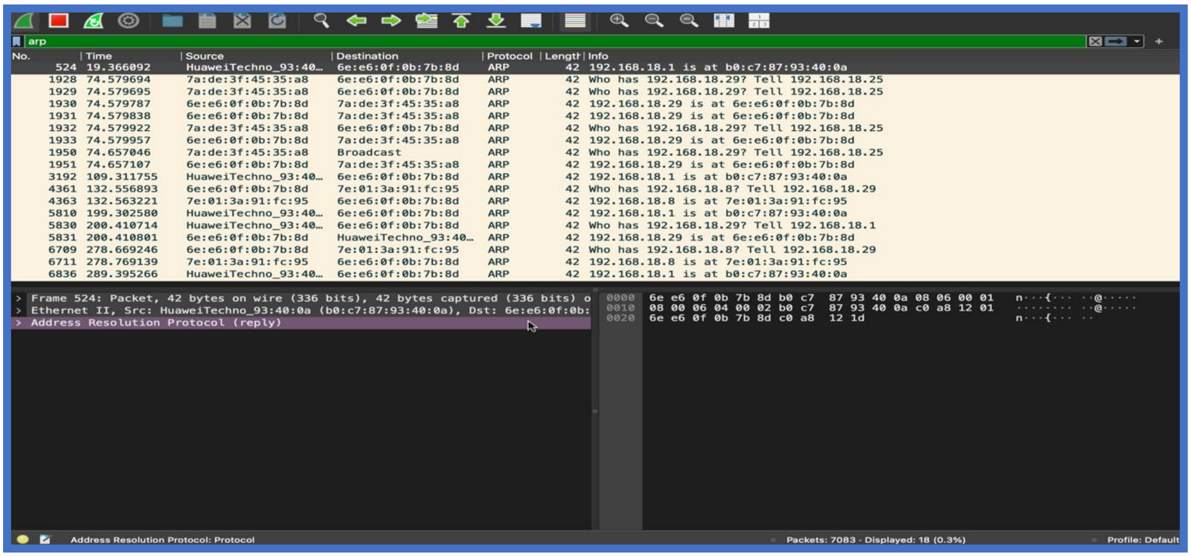
IP Information for 103.90.149.160

Quick Stats

IP Location	Cambodia Phnom Penh Angkor Data Communication
ASN	AS38235 MEKONGNET-ADC-AS-AP ANGKOR DATA COMMUNICATION, KH (registered Sep 29, 2006)
Whois Server	whois.apnic.net
IP Address	103.90.149.160

```
% Abuse contact for '103.90.149.0 - 103.90.149.255' is ' abuse@corp.mekongnet.com.kh '

inetnum:        103.90.149.0 - 103.90.149.255
netname:        MEKONGNET-KH
descr:          Angkor Data Communication
country:        KH
admin-c:        TC1075-AP
tech-c:         TC1075-AP
abuse-c:        AM2376-AP
status:         ALLOCATED NON-PORTABLE
mnt-by:         MAINT-KH-MEKONGNET
mnt-irt:        IRT-MEKONGNET-KH
last-modified:  2025-09-29T08:18:59Z
source:         APNIC

irt:            IRT-MEKONGNET-KH
address:        AnAnA Building,
e-mail:          ty.chan@corp.mekongnet.com.kh
```

2.3. Sniff Your Network and Identify Three (3) Used Protocols.



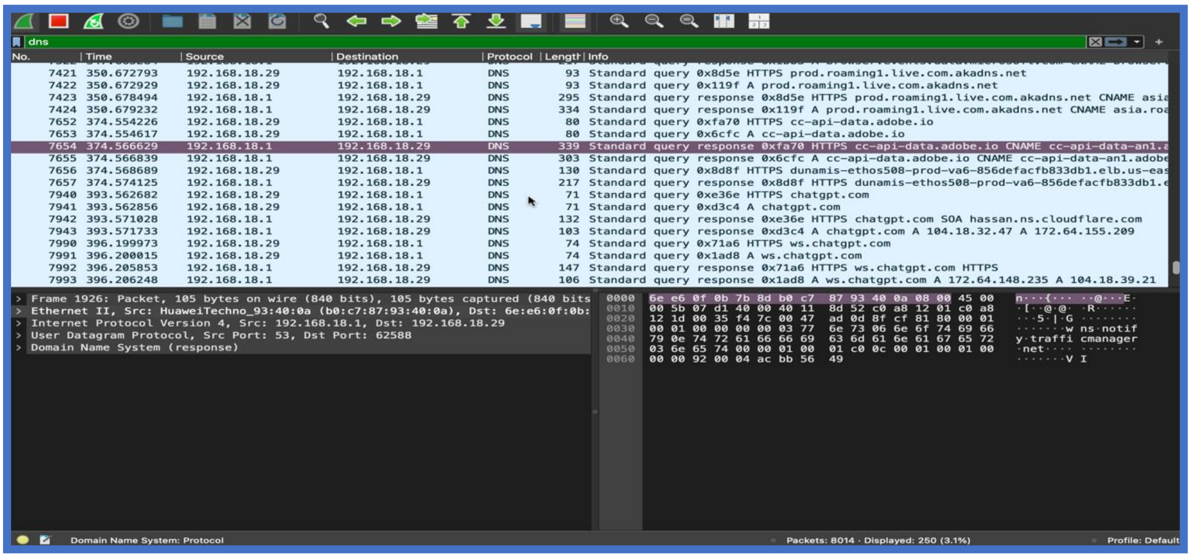
arp

```
No.    | Time       | Source                | Destination           | Protocol | Length | Info
   524 19.366092    HuaweiTechno_93:40…     6e:e6:0f:0b:7b:8d       ARP          42 192.168.18.1 is at b0:c7:87:93:40:0a
  1928 74.579694    7a:de:3f:45:35:a8       6e:e6:0f:0b:7b:8d       ARP          42 Who has 192.168.18.29? Tell 192.168.18.25
  1929 74.579695    7a:de:3f:45:35:a8       6e:e6:0f:0b:7b:8d       ARP          42 Who has 192.168.18.29? Tell 192.168.18.25
  1930 74.579787    6e:e6:0f:0b:7b:8d       7a:de:3f:45:35:a8       ARP          42 192.168.18.29 is at 6e:e6:0f:0b:7b:8d
  1931 74.579838    6e:e6:0f:0b:7b:8d       7a:de:3f:45:35:a8       ARP          42 192.168.18.29 is at 6e:e6:0f:0b:7b:8d
  1932 74.579922    7a:de:3f:45:35:a8       6e:e6:0f:0b:7b:8d       ARP          42 Who has 192.168.18.29? Tell 192.168.18.25
  1933 74.579957    6e:e6:0f:0b:7b:8d       7a:de:3f:45:35:a8       ARP          42 192.168.18.29 is at 6e:e6:0f:0b:7b:8d
  1950 74.657046    7a:de:3f:45:35:a8       Broadcast               ARP          42 Who has 192.168.18.29? Tell 192.168.18.25
  1951 74.657107    6e:e6:0f:0b:7b:8d       7a:de:3f:45:35:a8       ARP          42 192.168.18.29 is at 6e:e6:0f:0b:7b:8d
  3192 109.311755   HuaweiTechno_93:40…     6e:e6:0f:0b:7b:8d       ARP          42 192.168.18.1 is at b0:c7:87:93:40:0a
  4361 132.556893   6e:e6:0f:0b:7b:8d       7e:01:3a:91:fc:95       ARP          42 Who has 192.168.18.8? Tell 192.168.18.29
  4363 132.563221   7e:01:3a:91:fc:95       6e:e6:0f:0b:7b:8d       ARP          42 192.168.18.8 is at 7e:01:3a:91:fc:95
  5810 199.302580   HuaweiTechno_93:40…     6e:e6:0f:0b:7b:8d       ARP          42 192.168.18.1 is at b0:c7:87:93:40:0a
  5830 200.410714   HuaweiTechno_93:40…     6e:e6:0f:0b:7b:8d       ARP          42 Who has 192.168.18.29? Tell 192.168.18.1
  5831 200.410801   6e:e6:0f:0b:7b:8d       HuaweiTechno_93:40…     ARP          42 192.168.18.29 is at 6e:e6:0f:0b:7b:8d
  6709 278.669246   6e:e6:0f:0b:7b:8d       7e:01:3a:91:fc:95       ARP          42 Who has 192.168.18.8? Tell 192.168.18.29
  6711 278.769139   7e:01:3a:91:fc:95       6e:e6:0f:0b:7b:8d       ARP          42 192.168.18.8 is at 7e:01:3a:91:fc:95
  6836 289.395266   HuaweiTechno_93:40…     6e:e6:0f:0b:7b:8d       ARP          42 192.168.18.1 is at b0:c7:87:93:40:0a
```

```
> Frame 524: Packet, 42 bytes on wire (336 bits), 42 bytes captured (336 bits) o
> Ethernet II, Src: HuaweiTechno_93:40:0a (b0:c7:87:93:40:0a), Dst: 6e:e6:0f:0b:
> Address Resolution Protocol (reply)
```

```
0000  6e e6 0f 0b 7b 8d b0 c7  87 93 40 0a 08 06 00 01   n···{··· ··@·····
0010  08 00 06 04 00 02 b0 c7  87 93 40 0a c0 a8 12 01   ········ ··@·····
0020  6e e6 0f 0b 7b 8d c0 a8  12 1d                     n···{··· ··
```

Address Resolution Protocol: Protocol   Packets: 7083 · Displayed: 18 (0.3%)   Profile: Default



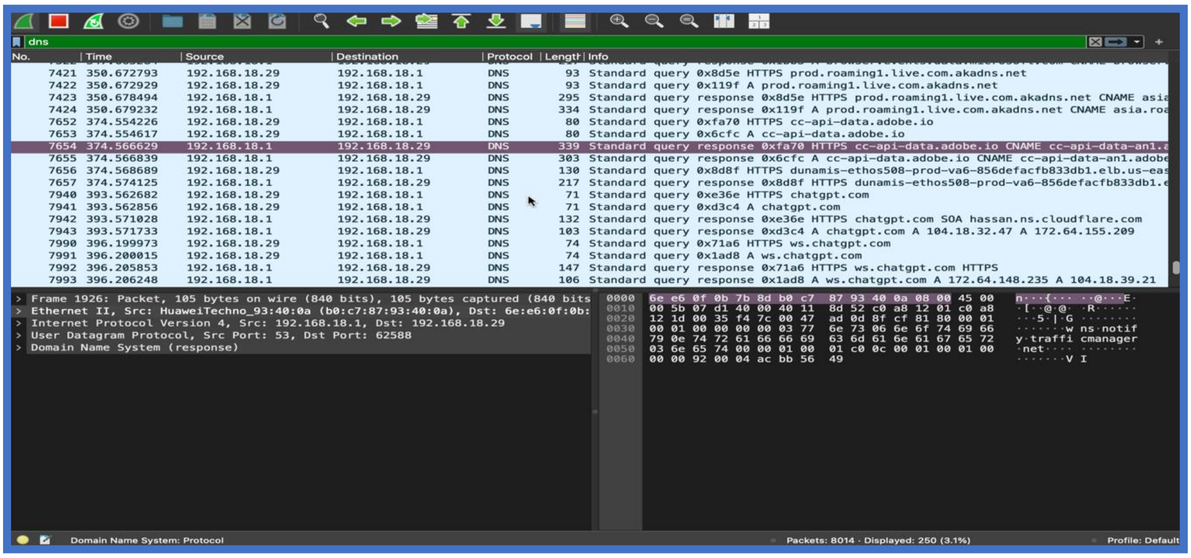
dns

```
No.    | Time       | Source          | Destination     | Protocol | Length | Info
  7421 350.672793   192.168.18.29     192.168.18.1      DNS          93 Standard query 0x8d5e HTTPS prod.roaming1.live.com.akadns.net
  7422 350.672929   192.168.18.29     192.168.18.1      DNS          93 Standard query 0x119f A prod.roaming1.live.com.akadns.net
  7423 350.678494   192.168.18.1      192.168.18.29     DNS         295 Standard query response 0x8d5e HTTPS prod.roaming1.live.com.akadns.net CNAME asia
  7424 350.679232   192.168.18.1      192.168.18.29     DNS         334 Standard query response 0x119f A prod.roaming1.live.com.akadns.net CNAME asia.roa
  7652 374.554226   192.168.18.29     192.168.18.1      DNS          80 Standard query 0xfa70 HTTPS cc-api-data.adobe.io
  7653 374.554617   192.168.18.29     192.168.18.1      DNS          80 Standard query 0x6cfc A cc-api-data.adobe.io
  7654 374.566629   192.168.18.1      192.168.18.29     DNS         339 Standard query response 0xfa70 HTTPS cc-api-data.adobe.io CNAME cc-api-data-an1.a
  7655 374.566839   192.168.18.1      192.168.18.29     DNS         303 Standard query response 0x6cfc A cc-api-data.adobe.io CNAME cc-api-data-an1.adobe
  7656 374.568689   192.168.18.29     192.168.18.1      DNS         130 Standard query 0x8d8f HTTPS dunamis-ethos508-prod-va6-856defacfb833db1.elb.us-eas
  7657 374.574125   192.168.18.1      192.168.18.29     DNS         217 Standard query response 0x8d8f HTTPS dunamis-ethos508-prod-va6-856defacfb833db1.e
  7940 393.562682   192.168.18.29     192.168.18.1      DNS          71 Standard query 0xe36e HTTPS chatgpt.com
  7941 393.562856   192.168.18.29     192.168.18.1      DNS          71 Standard query 0xd3c4 A chatgpt.com
  7942 393.571028   192.168.18.1      192.168.18.29     DNS         132 Standard query response 0xe36e HTTPS chatgpt.com SOA hassan.ns.cloudflare.com
  7943 393.571733   192.168.18.1      192.168.18.29     DNS         103 Standard query response 0xd3c4 A chatgpt.com A 104.18.32.47 A 172.64.155.209
  7990 396.199973   192.168.18.29     192.168.18.1      DNS          74 Standard query 0x71a6 HTTPS ws.chatgpt.com
  7991 396.200015   192.168.18.29     192.168.18.1      DNS          74 Standard query 0x1ad8 A ws.chatgpt.com
  7992 396.205853   192.168.18.1      192.168.18.29     DNS         147 Standard query response 0x71a6 HTTPS ws.chatgpt.com HTTPS
  7993 396.206248   192.168.18.1      192.168.18.29     DNS         106 Standard query response 0x1ad8 A ws.chatgpt.com A 172.64.148.235 A 104.18.39.21
```

```
> Frame 1926: Packet, 105 bytes on wire (840 bits), 105 bytes captured (840 bits
> Ethernet II, Src: HuaweiTechno_93:40:0a (b0:c7:87:93:40:0a), Dst: 6e:e6:0f:0b:
> Internet Protocol Version 4, Src: 192.168.18.1, Dst: 192.168.18.29
> User Datagram Protocol, Src Port: 53, Dst Port: 62588
> Domain Name System (response)
```

```
0000  6e e6 0f 0b 7b 8d b0 c7  87 93 40 0a 08 00 45 00   n···{··· ··@···E·
0010  00 5b 07 d1 40 00 40 11  8d 52 c0 a8 12 01 c0 a8   ·[··@·@· ·R······
0020  12 1d 00 35 f4 7c 00 47  ad 0d 8f cf 81 80 00 01   ···5·|·G ········
0030  00 01 00 00 00 00 03 77  6e 73 06 6e 6f 74 69 66   ·······w ns·notif
0040  79 0e 74 72 61 66 66 69  63 6d 61 6e 61 67 65 72   y·traffi cmanager
0050  03 6e 65 74 00 00 01 00  01 c0 0c 00 01 00 01 00   ·net···· ········
0060  00 00 92 00 04 ac bb 56  49                        ·······V I
```

Domain Name System: Protocol   Packets: 8014 · Displayed: 250 (3.1%)   Profile: Default



dns

```
No.    | Time       | Source          | Destination     | Protocol | Length | Info
  7421 350.672793   192.168.18.29     192.168.18.1      DNS          93 Standard query 0x8d5e HTTPS prod.roaming1.live.com.akadns.net
  7422 350.672929   192.168.18.29     192.168.18.1      DNS          93 Standard query 0x119f A prod.roaming1.live.com.akadns.net
  7423 350.678494   192.168.18.1      192.168.18.29     DNS         295 Standard query response 0x8d5e HTTPS prod.roaming1.live.com.akadns.net CNAME asia
  7424 350.679232   192.168.18.1      192.168.18.29     DNS         334 Standard query response 0x119f A prod.roaming1.live.com.akadns.net CNAME asia.roa
  7652 374.554226   192.168.18.29     192.168.18.1      DNS          80 Standard query 0xfa70 HTTPS cc-api-data.adobe.io
  7653 374.554617   192.168.18.29     192.168.18.1      DNS          80 Standard query 0x6cfc A cc-api-data.adobe.io
  7654 374.566629   192.168.18.1      192.168.18.29     DNS         339 Standard query response 0xfa70 HTTPS cc-api-data.adobe.io CNAME cc-api-data-an1.a
  7655 374.566839   192.168.18.1      192.168.18.29     DNS         303 Standard query response 0x6cfc A cc-api-data.adobe.io CNAME cc-api-data-an1.adobe
  7656 374.568689   192.168.18.29     192.168.18.1      DNS         130 Standard query 0x8d8f HTTPS dunamis-ethos508-prod-va6-856defacfb833db1.elb.us-eas
  7657 374.574125   192.168.18.1      192.168.18.29     DNS         217 Standard query response 0x8d8f HTTPS dunamis-ethos508-prod-va6-856defacfb833db1.e
  7940 393.562682   192.168.18.29     192.168.18.1      DNS          71 Standard query 0xe36e HTTPS chatgpt.com
  7941 393.562856   192.168.18.29     192.168.18.1      DNS          71 Standard query 0xd3c4 A chatgpt.com
  7942 393.571028   192.168.18.1      192.168.18.29     DNS         132 Standard query response 0xe36e HTTPS chatgpt.com SOA hassan.ns.cloudflare.com
  7943 393.571733   192.168.18.1      192.168.18.29     DNS         103 Standard query response 0xd3c4 A chatgpt.com A 104.18.32.47 A 172.64.155.209
  7990 396.199973   192.168.18.29     192.168.18.1      DNS          74 Standard query 0x71a6 HTTPS ws.chatgpt.com
  7991 396.200015   192.168.18.29     192.168.18.1      DNS          74 Standard query 0x1ad8 A ws.chatgpt.com
  7992 396.205853   192.168.18.1      192.168.18.29     DNS         147 Standard query response 0x71a6 HTTPS ws.chatgpt.com HTTPS
  7993 396.206248   192.168.18.1      192.168.18.29     DNS         106 Standard query response 0x1ad8 A ws.chatgpt.com A 172.64.148.235 A 104.18.39.21
```

```
> Frame 1926: Packet, 105 bytes on wire (840 bits), 105 bytes captured (840 bits
> Ethernet II, Src: HuaweiTechno_93:40:0a (b0:c7:87:93:40:0a), Dst: 6e:e6:0f:0b:
> Internet Protocol Version 4, Src: 192.168.18.1, Dst: 192.168.18.29
> User Datagram Protocol, Src Port: 53, Dst Port: 62588
> Domain Name System (response)
```

```
0000  6e e6 0f 0b 7b 8d b0 c7  87 93 40 0a 08 00 45 00   n···{··· ··@···E·
0010  00 5b 07 d1 40 00 40 11  8d 52 c0 a8 12 01 c0 a8   ·[··@·@· ·R······
0020  12 1d 00 35 f4 7c 00 47  ad 0d 8f cf 81 80 00 01   ···5·|·G ········
0030  00 01 00 00 00 00 03 77  6e 73 06 6e 6f 74 69 66   ·······w ns·notif
0040  79 0e 74 72 61 66 66 69  63 6d 61 6e 61 67 65 72   y·traffi cmanager
0050  03 6e 65 74 00 00 01 00  01 c0 0c 00 01 00 01 00   ·net···· ········
0060  00 00 92 00 04 ac bb 56  49                        ·······V I
```

Domain Name System: Protocol   Packets: 8014 · Displayed: 250 (3.1%)   Profile: Default

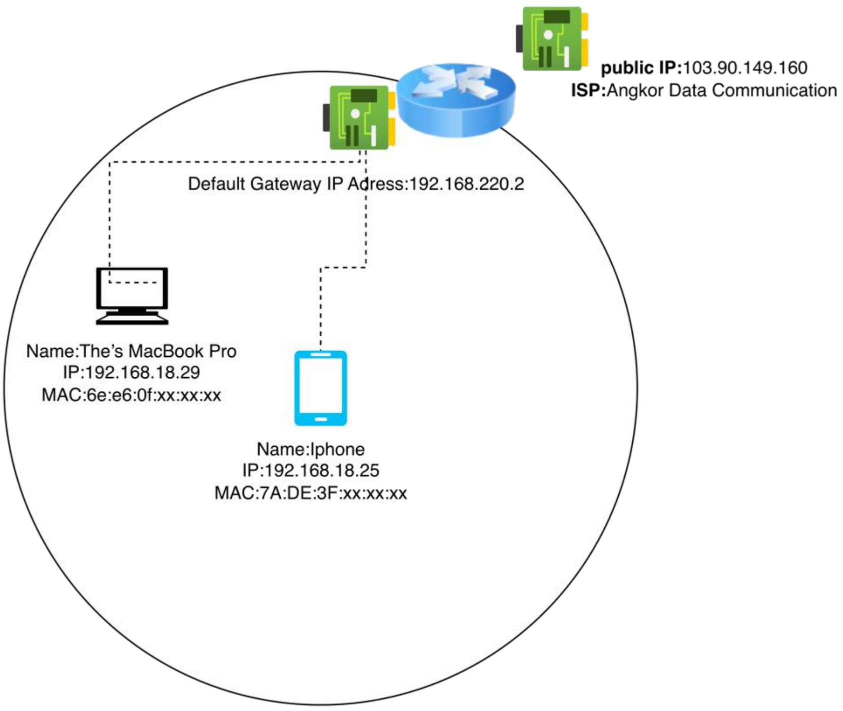
2.4. For Each Protocol Explain Its Usage.

- DHCP: Automatically assigns IP addresses and network settings to devices.
- DNS: Resolves domain names (like google.com) into IP addresses.
- ARP: Maps IP addresses to MAC addresses within the local network.

2.5. For Each Protocol, Find the Used Port Number.

- DHCP: UDP 67 (server), UDP 68 (client)
- DNS: UDP 53, TCP 53
- ARP: No port used (Layer 2 protocol)

Network Diagram


public IP:103.90.149.160
ISP: Angkor Data Communication
Default Gateway IP Adress:192.168.220.2
Name:The's MacBook Pro
IP:192.168.18.29
MAC:6e:e6:0f:xx:xx:xx
Name:Iphone
IP:192.168.18.25
MAC:7A:DE:3F:xx:xx:xx