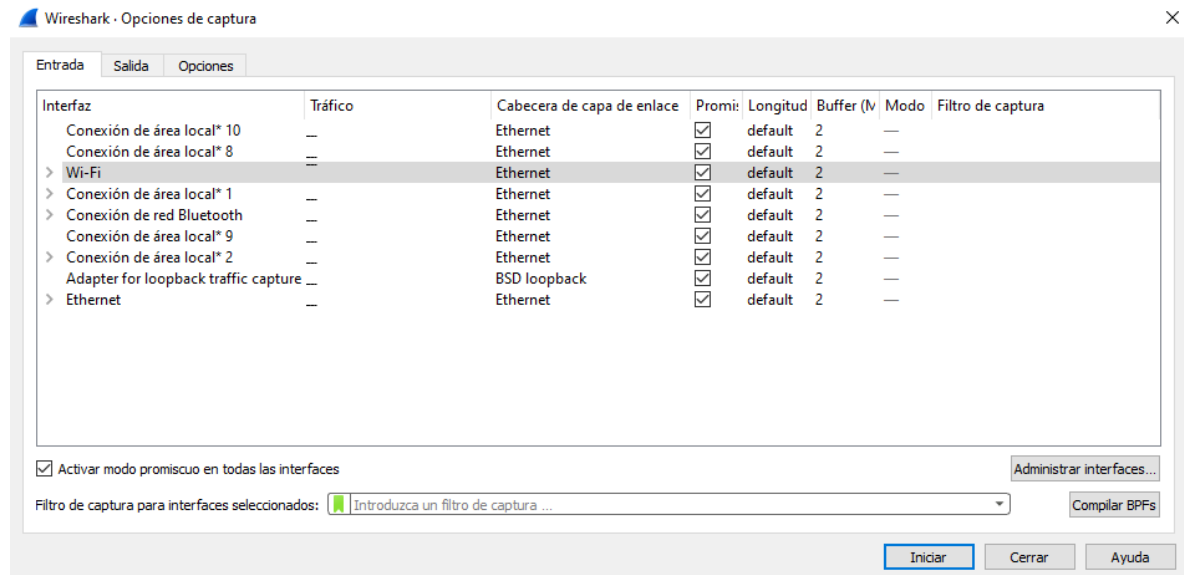


Lab 2

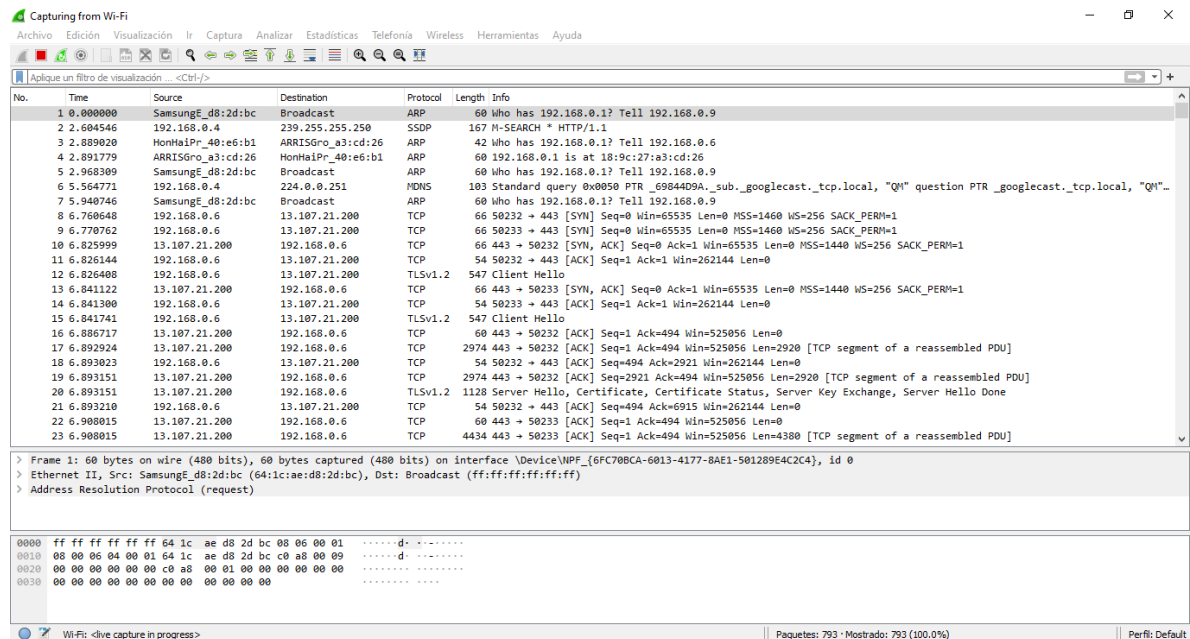
Step 1, 2, 3: Tendremos que tener cerrado todas las ventanas que no sean wireshark para estos procedimientos

En configuración iremos a opciones de captura



Step 4:

Correremos los paquetes



Step 5: En el botón de stop detendremos la captura de paquetes

*Wi-Fi
Archivo Edición Visualización Ir Capture Analizar Estadísticas Telefonía Wireless Herramientas Ayuda

Aplique un filtro de visualización... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	Samsung_d8:2d:bc	Broadcast	ARP	60	Who has 192.168.0.1? Tell 192.168.0.9
2	2.004546	192.168.0.4	239.255.255.250	SSDP	167	M-SEARCH * HTTP/1.1
3	2.889020	HonhaiPr_40:e6:b1	ARRISGPro_a3:c2:de	ARP	42	Who has 192.168.0.1? Tell 192.168.0.6
4	2.891773	ARRISGPro_a3:c2:de	HonhaiPr_40:e6:b1	ARP	60	192.168.0.1 is at 18:9c:27:a3:c2:de
5	2.958309	Samsung_d8:2d:bc	Broadcast	ARP	60	Who has 192.168.0.1? Tell 192.168.0.9
6	5.554771	192.168.0.4	224.0.0.251	MDNS	103	Standard query 0x0050 PTR _googlecast._tcp.local, "QM" question PTR _googlecast._tcp.local, "QM"...
7	5.940746	Samsung_d8:2d:bc	Broadcast	ARP	60	Who has 192.168.0.1? Tell 192.168.0.9
8	6.760648	192.168.0.6	13.107.21.200	TCP	66	50232 + 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=256 SACK_PERM=1
9	6.770672	192.168.0.6	13.107.21.200	TCP	66	50233 + 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=256 SACK_PERM=1
10	6.825999	13.107.21.200	192.168.0.6	TCP	66	443 + 50232 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM=1
11	6.826144	192.168.0.6	13.107.21.200	TCP	54	50232 + 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
12	6.826488	192.168.0.6	13.107.21.200	TLvSv1.2	547	Client Hello
13	6.841122	13.107.21.200	192.168.0.6	TCP	66	443 + 50233 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM=1
14	6.841300	192.168.0.6	13.107.21.200	TCP	54	50233 + 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
15	6.841741	192.168.0.6	13.107.21.200	TLvSv1.2	547	Client Hello
16	6.886717	13.107.21.200	192.168.0.6	TCP	60	443 + 50232 [ACK] Seq=1 Ack=494 Win=525056 Len=0
17	6.892924	13.107.21.200	192.168.0.6	TCP	2974	443 + 50232 [ACK] Seq=1 Ack=494 Win=525056 Len=2920 [TCP segment of a reassembled PDU]
18	6.893023	192.168.0.6	13.107.21.200	TCP	54	50232 + 443 [ACK] Seq=494 Ack=2921 Win=262144 Len=0
19	6.893151	13.107.21.200	192.168.0.6	TCP	2974	443 + 50232 [ACK] Seq=2921 Ack=494 Win=525056 Len=2920 [TCP segment of a reassembled PDU]
20	6.893151	13.107.21.200	192.168.0.6	TLvSv1.2	1128	Server Hello, Certificate, Certificate Status, Server Key Exchange, Server Hello Done
21	6.893210	192.168.0.6	13.107.21.200	TCP	54	50232 + 443 [ACK] Seq=494 Ack=6915 Win=262144 Len=0
22	6.908015	13.107.21.200	192.168.0.6	TCP	60	443 + 50233 [ACK] Seq=1 Ack=494 Win=525056 Len=0
23	6.908015	13.107.21.200	192.168.0.6	TCP	4434	443 + 50233 [ACK] Seq=1 Ack=494 Win=525056 Len=4380 [TCP segment of a reassembled PDU]

> Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{6FC70BCA-6013-4177-8AE1-501289E4C2C4}, id 0

> Ethernet II, Src: Samsung_d8:2d:bc (64:1c:aed:8:2d:bc), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

> Address Resolution Protocol (request)

```

0000  ff ff ff ff ff ff 64 1c ae d8 2d bc 00 00 00 01  .....d.....
0010  00 00 06 04 00 01 64 1c ae d8 2d bc c0 a8 00 09  .....d.....
0020  00 00 00 00 00 00 c0 a8 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
    
```

Wireshark Wi-Fi 66310.pcapng
Paquetes: 1424 - Mostrado: 1424 (100.0%)
Perfil: Defecto

Step 6: Procederemos a guardar el archivo

Wireshark · Guardar archivo de captura como

Guardar en: Lab 2

Acceso rápido

- Escritorio
- Bibliotecas
- Este equipo
- Red

Nombre	Estado	Fecha de modificación	Tipo	Tamaño
Ningún elemento coincide con el criterio de búsqueda.				

Nombre de archivo: background1.pcapng

Tipo: Wireshark/... - pcapng (*.ntar.gz;*.ntar;*.pcapng.gz;*.pcapng)

☐ Compress with gzip

Guardar Cancelar Ayuda