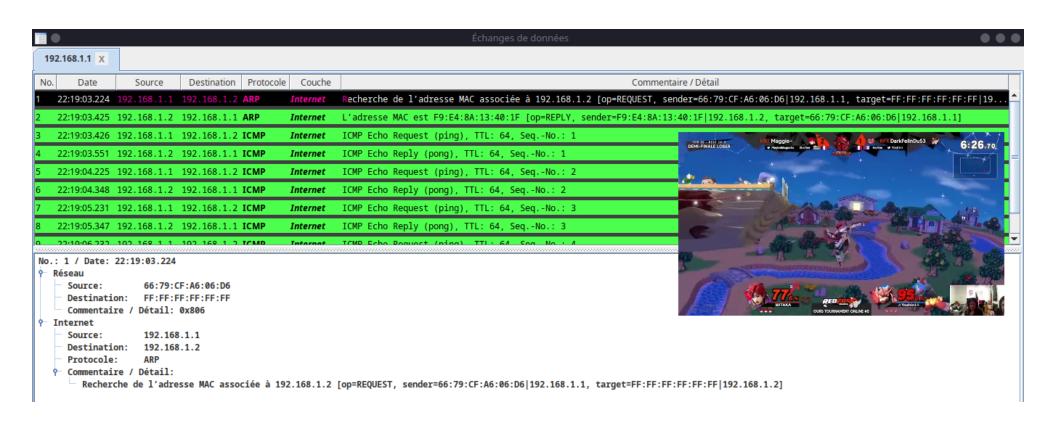
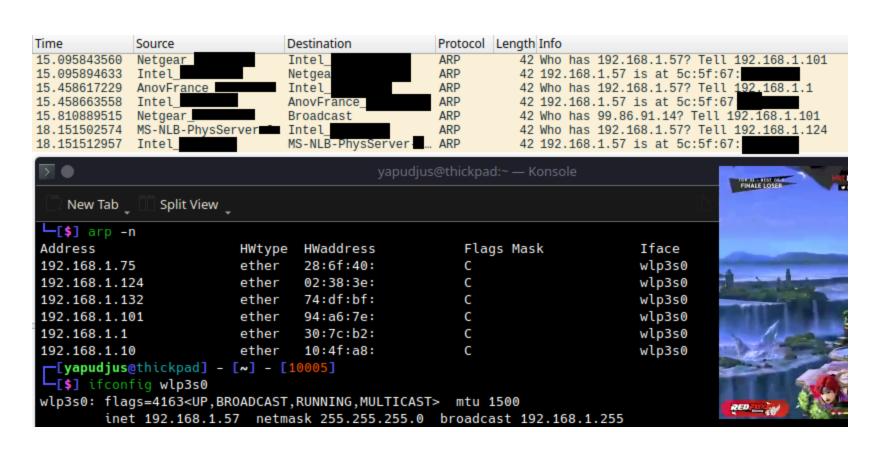
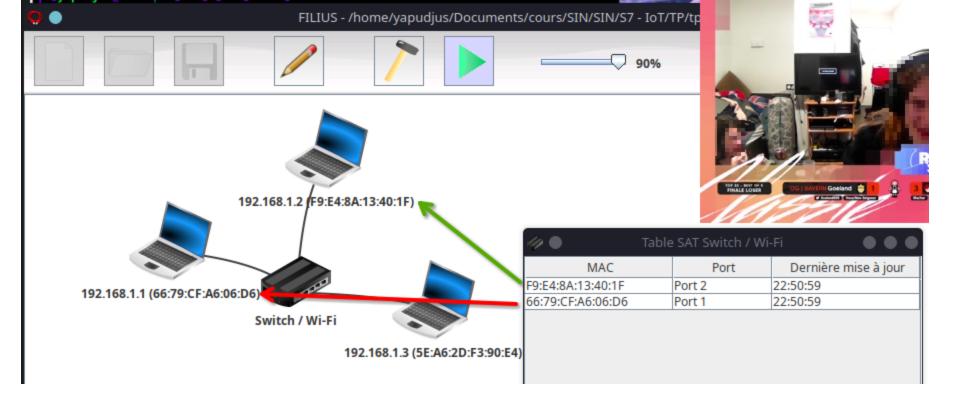
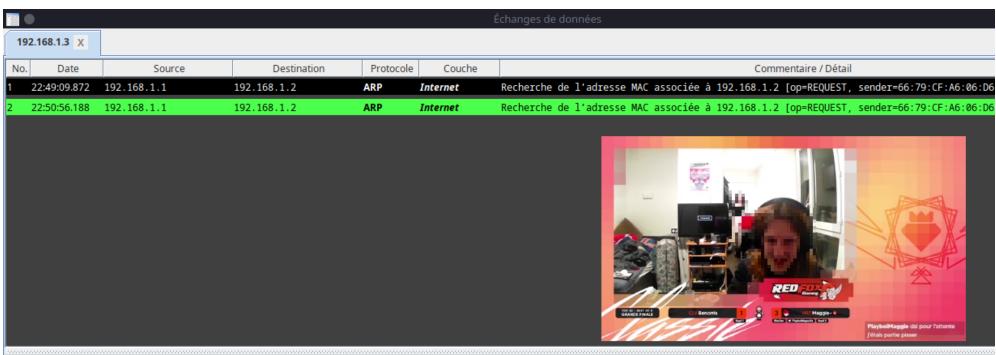


```
/> arp
    Adresse IP
                      Adresse MAC
 255.255.255.255 | FF:FF:FF:FF:FF |
/> ping 192.168.1.2
PING 192.168.1.2 (192.168.1.2)
From 192.168.1.2 (192.168.1.2): icmp_seq=
From 192.168.1.2 (192.168.1.2): icmp_seq=
From 192.168.1.2 (192.168.1.2): icmp_seq=
From 192.168.1.2 (192.168.1.2): icmp_seq=
--- 192.168.1.2 Statistiques des paquets
4 paquets transmis, 4 paquets reçus, 0% p
/> arp
    Adresse IP
                      Adresse MAC
 192.168.1.2 | F9:E4:8A:13:40:1F |
 255.255.255.255 | FF:FF:FF:FF:FF
```



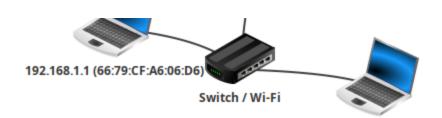






No.: 1 / Date: 22:49:09.872
PRéseau
Source: 66:79:CF:A6:06:D6
Destination: FF:FF:FF:FF:FF
Commentaire / Détail: 0x806
PInternet
Source: 192.168.1.1
Destination: 192.168.1.2
Protocole: ARP

2D:F3:90:E4)



| Table SAT Switch / V | Vi-Fi ● ● ● |
|----------------------|----------------------|
| Port | Dernière mise à jour |
| Port 2 | 23:00:23 |
| Port 3 | 23:00:29 |
| Port 1 | 23:00:29 |
| | Port 2 Port 3 |

| 4 | 23:00:26.372 192.168.1.1 | 192.168.1.3 | ARP | Internet | Recherche de l'adresse MAC associée à 192.168.1.3 [|
|---|--------------------------|-------------|-----|----------|---|
| 5 | 23:00:26.391 192.168.1.3 | 192.168.1.1 | ARP | Internet | L'adresse MAC est 5E:A6:2D:F3:90:E4 [op=REPLY, send |

•

```
/> traceroute 192.168.2.1
Établissement de la connexion avec 192.168.2.1 (en 20 sauts max.).
0 192.168.0.254
1 192.168.2.1
```