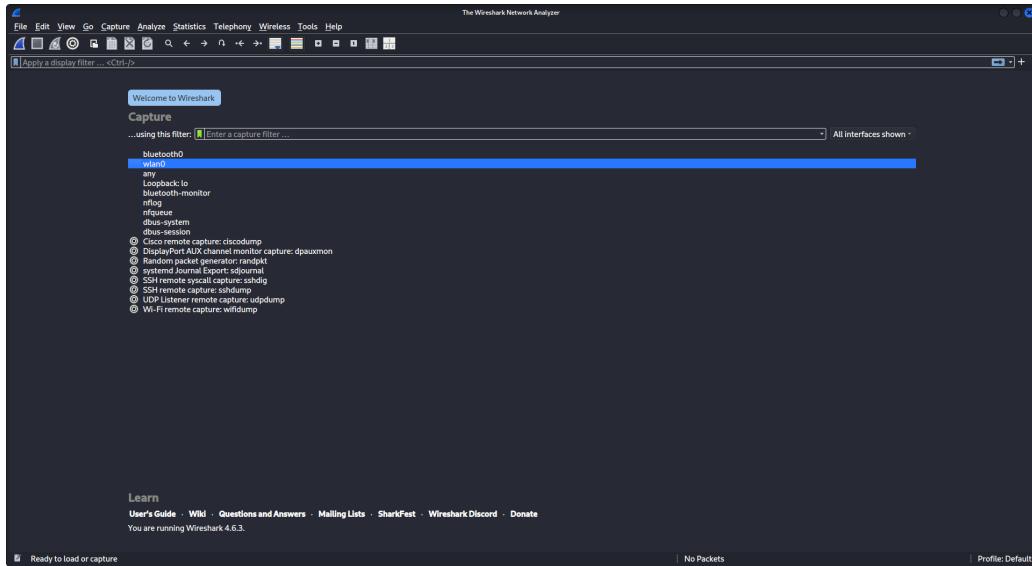
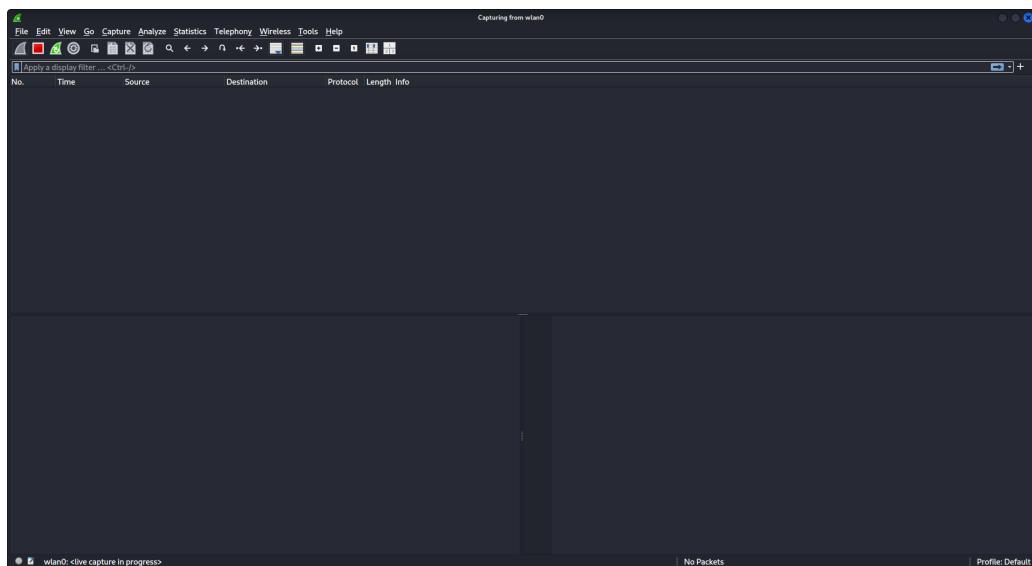


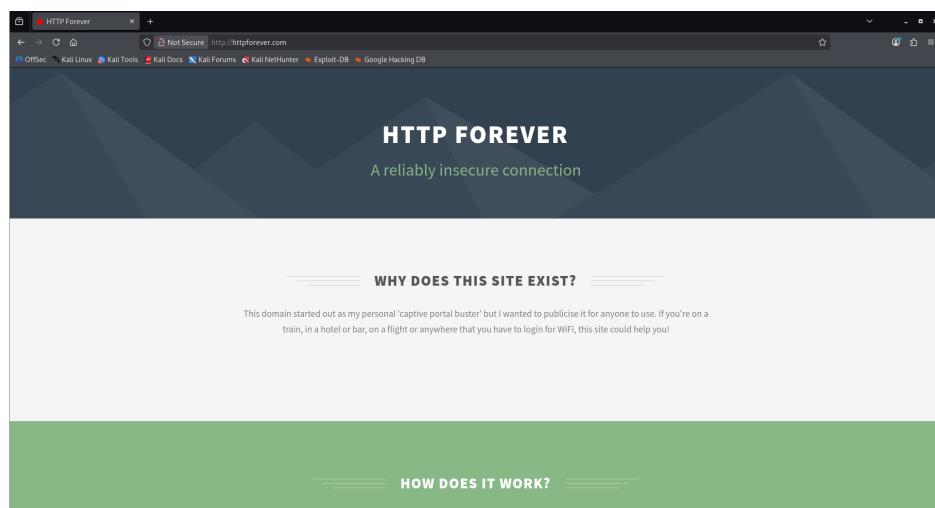
Step 1: Open Wireshark and select a network to monitor. I have chosen wlan0 (Wi-Fi)



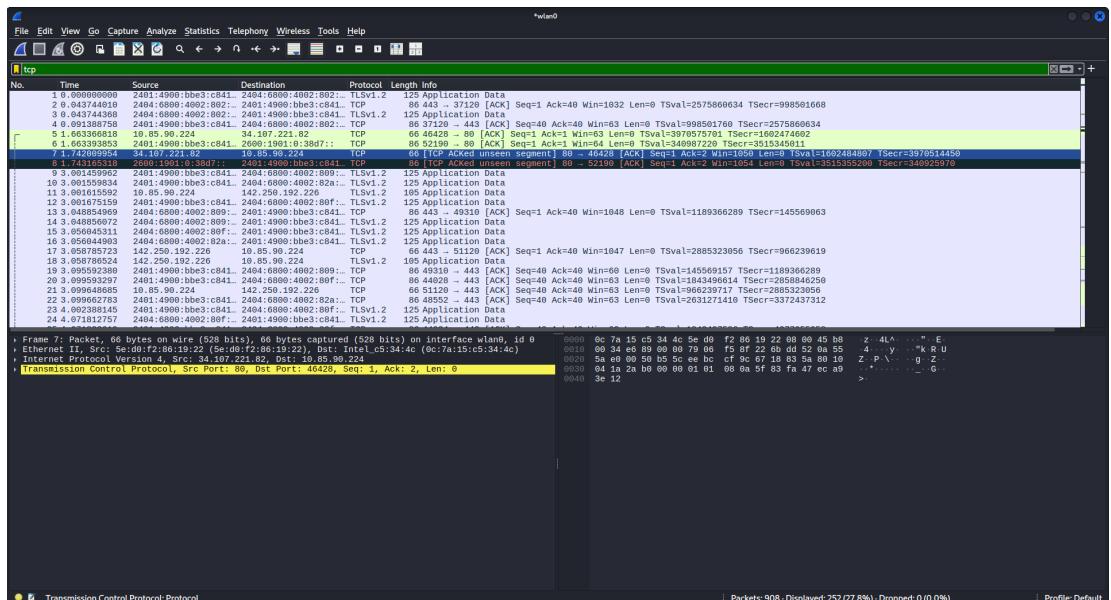
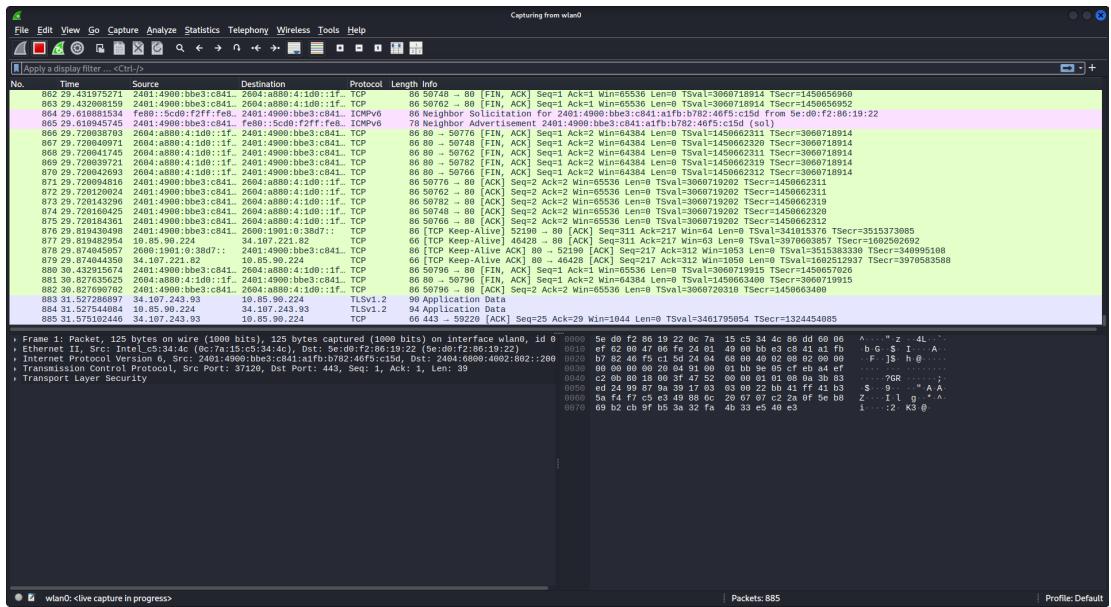
Step 2: Start capturing the stream by clicking the blue fin icon (top left)



Step 3: Visit a HTTP website (such as www.httpforever.com)



Step 4: Wireshark will have captured traffic. Filter for tcp.



Step 5: Right click on the TCP package and click Follow → TCP Stream. Set Show As to YAML.

```
Wireshark - Follow TCP Stream [tcp.stream eq 1] - wlan0

peers:
  peer: 6
  host: 10.85.90.224
  port: 46428
  peer: 1
  host: 54.107.221.82
  port: 66
packets:
  - packet: 72
    peer: 6
    index: 0
    timestamp: 0.000000000
    data: !!binary WzEgYn1oZXKgbwlzc2luZyBpb1BjYXB0dXJlIGZpbGVdAA==-
  - packet: 64
    peer: 6
    index: 1
    timestamp: 1771912653.170551622
    data: !!binary R0VUaW5mb3MjZGNzLWR8dD0pcHyD1EHUVFAvP84x0Qp1b3N001BkZXRlY3Rdb3J0YwuaZmLy2N2v
      ees5Cb28NC1vLzzX1Qd1bn061EvemlsbcEvNs4w1ChMTE71ExphbV4IHg4H162NdSgcYEMT0w
      L3ApIEid1v2tvlz1zWTmAwmTAxI2zcmVm3gvMTQwL1ANCKfjY2WwdDooK1g8Qp0BY2N1chQtTGFu
      Z3hV2z2U6IGVlLVTLVu03E9M4c1DQpbY2VlcHQzRw5j2zRpmmc61Gd6aXasIGRLzmxhdGUNCKNv
      bz51Y3Rp2461Gt1ZxATYxpdmUNC1ByawyaXR501B1PTQNClbyYhd1tYTogbm@ty2FjaGUNCKN
      Yw1LNUvnpnhybzw01G5vLwNhY2h1DqoNcg=-
  - packet: 72
    peer: 1
    index: 0
    timestamp: 1771912653.240016919
    data: !!binary SRURUC8x1JeqMjAwIE9LQ0tTZjX22x16165nw54DQp0h2502w50Ux1bmd0aDg0A8Kvmh01Ax
      L1EqZ39v22x1d0p0EXyR101BNd2451D1zIE2ly1A1y0D12IDE20j1201QwIEdnVA8QKw101A00D1
      Mw8KQ29uGvudC1uexB101B02zXh0L8s8y1ubQp0YnNoZS1b258ch9s01BwWJ3saWMsbxVz2C1y
      ZXZh6G1kyXR1Llg1heC1hZ2U9McxLw1heGFnZt0zNjAwQqoNcnN1Y2N1c3HK
```

Packet 64, 2 bytes pkts, 1 bytes pkt, 1 turn. Click to select.

Entire conversation (216 bytes) Show as YAML No delta times

Find: Case sensitive Find Next

Filter Out This Stream Print Save as... Back × Close ? Help Stream 1