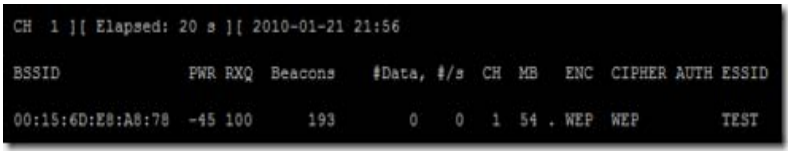
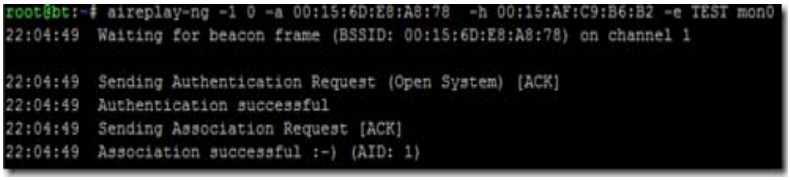
LAMPIRAN

Screenshot Proses Cracking pada WEP

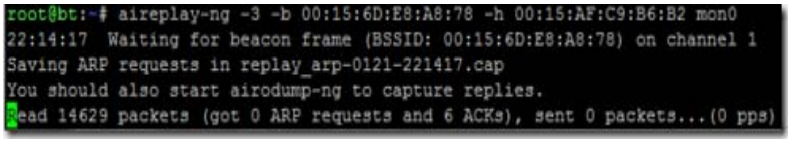
1. Proses pengumpulan informasi mengenai *access point* yang menggunakan protocol WEP



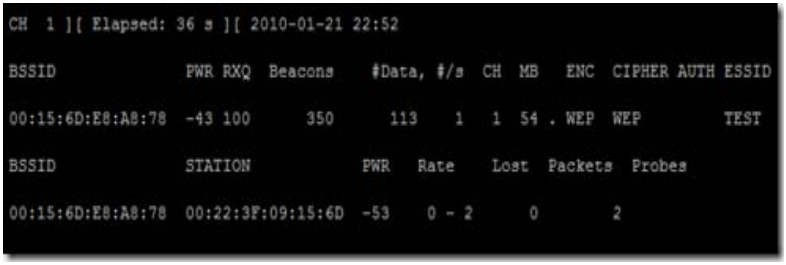
2. Melakukan koneksi ke *access point* untuk kemudian melakukan *packet injection*



3. Proses membaca paket yang ditransmisikan di dalam jaringan



4. Tunggu “#Data” bertambah sampai kurang lebih 25000



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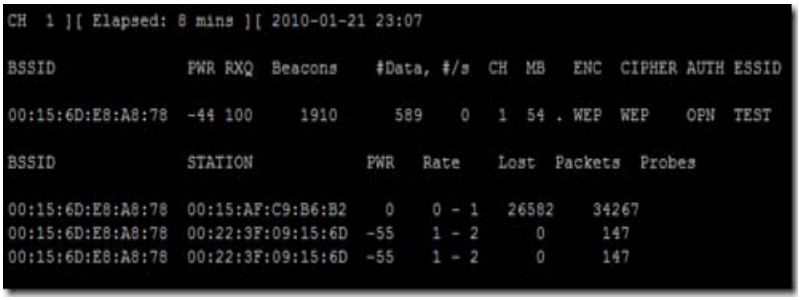
CH  1 ][ Elapsed: 36 s ][ 2010-01-21 22:52

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

00:15:6D:E8:A8:78  -43 100      350      113    1   1  54 . WEP  WEP         TEST

BSSID              STATION            PWR   Rate    Lost  Packets  Probes

00:15:6D:E8:A8:78  00:22:3F:09:15:6D  -53    0 - 2      0        2
```



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CH  1 ][ Elapsed: 8 mins ][ 2010-01-21 23:07

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

00:15:6D:E8:A8:78  -44 100     1910      589    0   1  54 . WEP  WEP    OPN  TEST

BSSID              STATION            PWR   Rate    Lost  Packets  Probes

00:15:6D:E8:A8:78  00:15:AF:C9:B6:B2    0    0 - 1   26582    34267
00:15:6D:E8:A8:78  00:22:3F:09:15:6D  -55    1 - 2       0      147
00:15:6D:E8:A8:78  00:22:3F:09:15:6D  -55    1 - 2       0      147
```

5. Proses *cracking* WEP dengan memanfaatkan pengumpulan paket yang di transmisikan dalam jaringan.