

```

C:\Documents and Settings\FireNA>ping 192.168.1.1

Haciendo ping a 192.168.1.1 con 32 bytes de datos:

Respuesta desde 192.168.1.1: bytes=32 tiempo=2ms TTL=64
Respuesta desde 192.168.1.1: bytes=32 tiempo=1ms TTL=111
Respuesta desde 192.168.1.1: bytes=32 tiempo=1ms TTL=1

Estadísticas de ping para 192.168.1.1:
    Paquetes: enviados = 3, recibidos = 3, perdidos = 0
        (0% perdidos),
    Tiempos aproximados de ida y vuelta en milisegundos:
        Mínimo = 1ms, Máximo = 2ms, Media = 1ms

Control-C
^C
C:\Documents and Settings\FireNA>arp -a

Interfaz: 192.168.1.106 --- 0x2
    Dirección IP               Dirección física             Tipo
    192.168.1.1                00-25-9c-99-bf-00          dinámico
    192.168.1.102              5c-ac-4c-53-f3-f7          dinámico

```

The image shows a Wireshark packet capture window titled "capturas marcos.pcap - Wireshark". The filter is set to "arp". The packet list shows several ARP requests from various sources to the destination 192.168.1.106. The selected packet (No. 2600) is an ARP request from Cisco-L1_99:bf:00 to 192.168.1.106. The packet details pane shows the Ethernet II header, ARP request details, and the raw packet data in hexadecimal and ASCII.

No.	Time	Source	Destination	Protocol	Info
1869	85.824000	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
2095	94.733020	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
2113	95.245604	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
2157	96.267580	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
2301	104.867143	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
2333	105.788502	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
2335	106.812282	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
2489	118.995584	HonHa1Pr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
2490	119.611774	HonHa1Pr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
2504	120.632956	HonHa1Pr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
2600	128.107000	Cisco-L1_99:bf:00	Broadcast	ARP	who has 192.168.1.106? Tell 192.168.1.1
2601	128.107029	Vmware_ba:aa:cf	Cisco-L1_99:bf:00	ARP	192.168.1.106 is at 00:0c:29:ba:aa:cf
2628	129.541063	HonHa1Pr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
2644	130.052619	HonHa1Pr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
2650	131.075277	HonHa1Pr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
2746	139.676292	HonHa1Pr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102

Frame 2600: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)

Ethernet II, Src: Cisco-L1_99:bf:00 (00:25:9c:99:bf:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

Hardware type: Ethernet (0x0001)

Protocol type: IP (0x0800)

Hardware size: 6

Protocol size: 4

Opcode: request (0x0001)

[Is gratuitous: False]

Sender MAC address: cisco-L1_99:bf:00 (00:25:9c:99:bf:00)

Sender IP address: 192.168.1.1 (192.168.1.1)

Target MAC address: 00:00:00:00:00:00 (00:00:00:00:00:00)

Target IP address: 192.168.1.106 (192.168.1.106)

0000 ff ff ff ff ff ff 00 25 9c 99 bf 00 08 06 00 01%

0010 08 00 06 04 00 01 00 25 9c 99 bf 00 c0 a8 01 01%

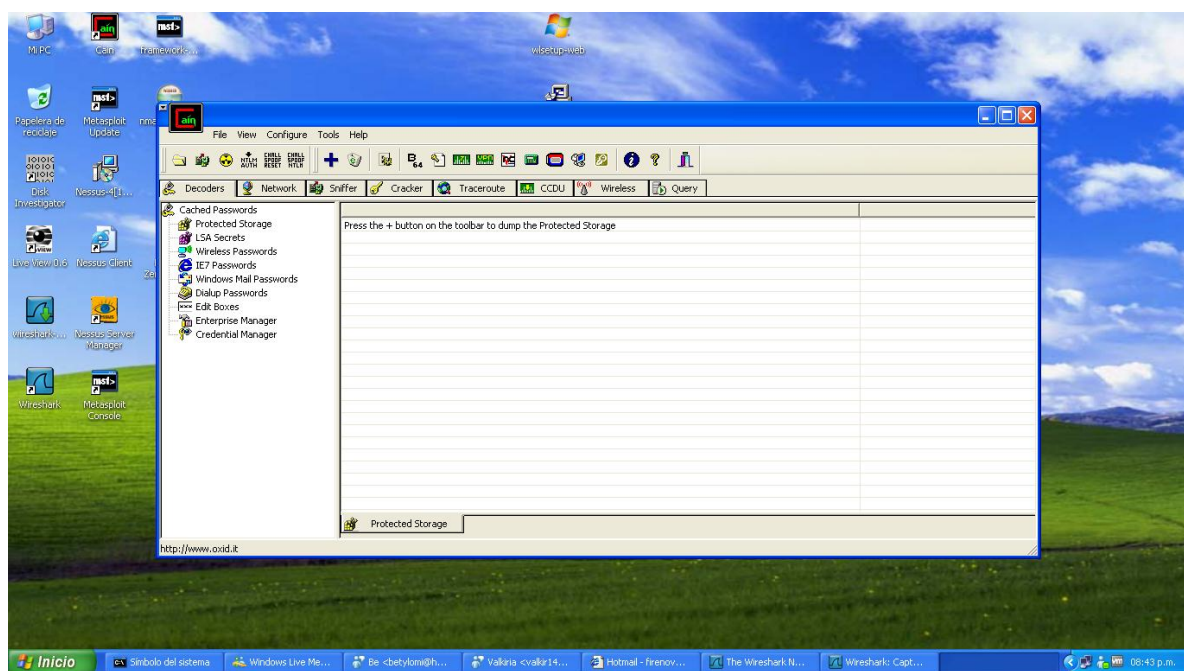
0020 00 00 00 00 00 00 c0 a8 01 6a 00 00 00 00 00j.....

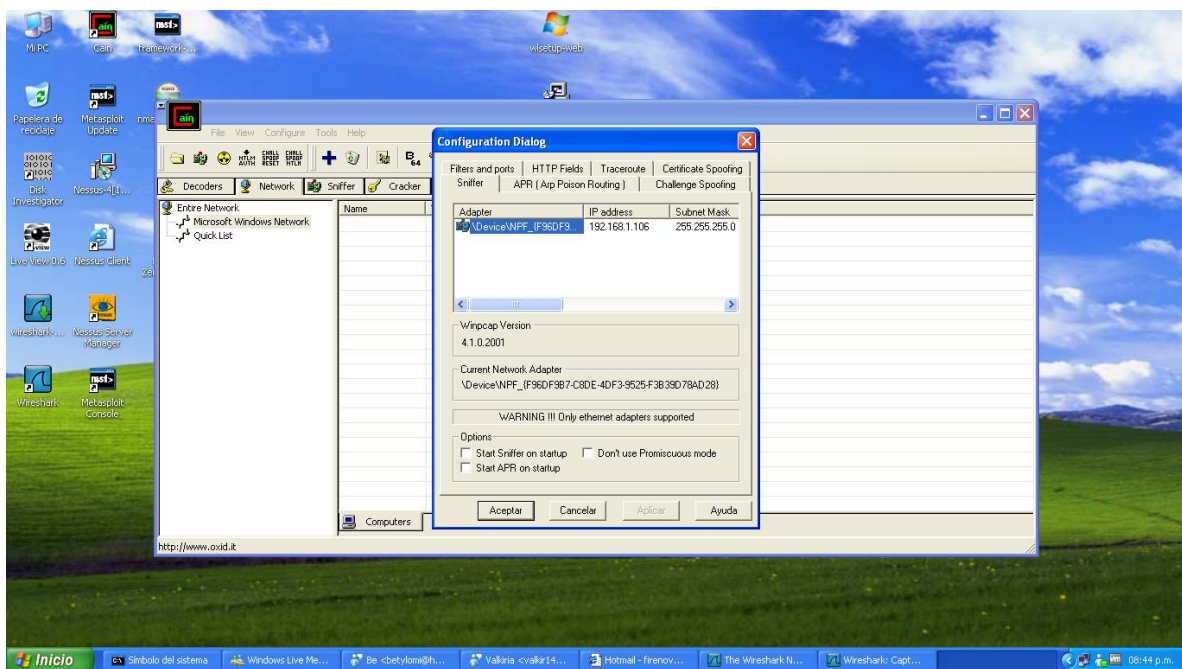
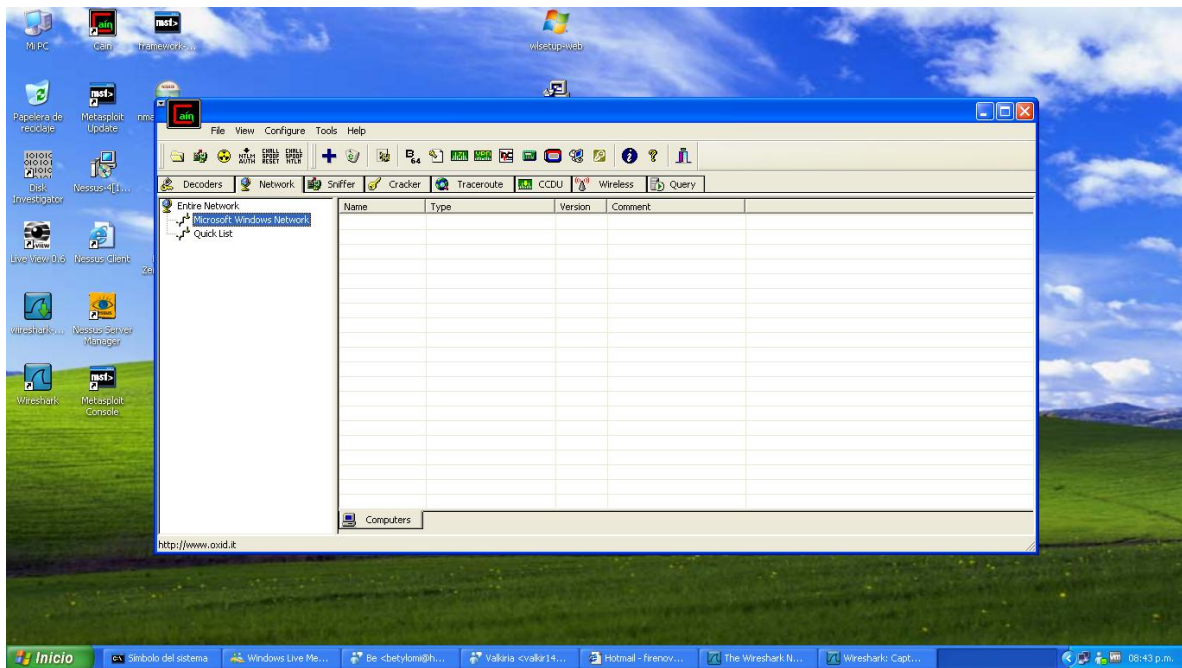
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00

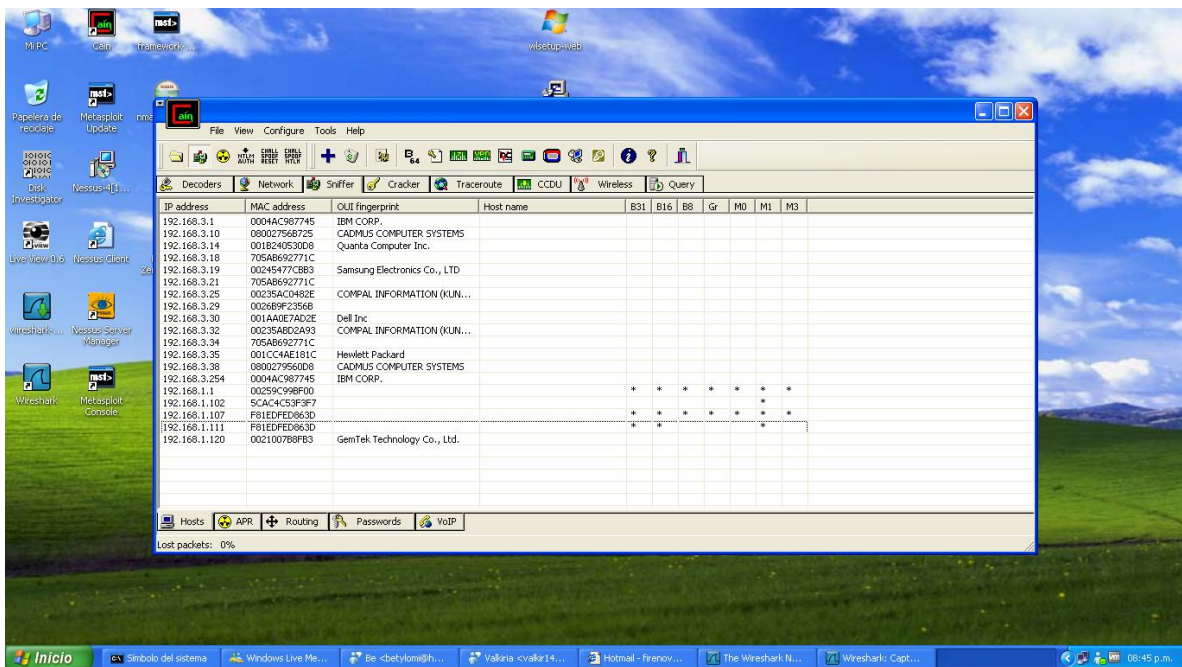
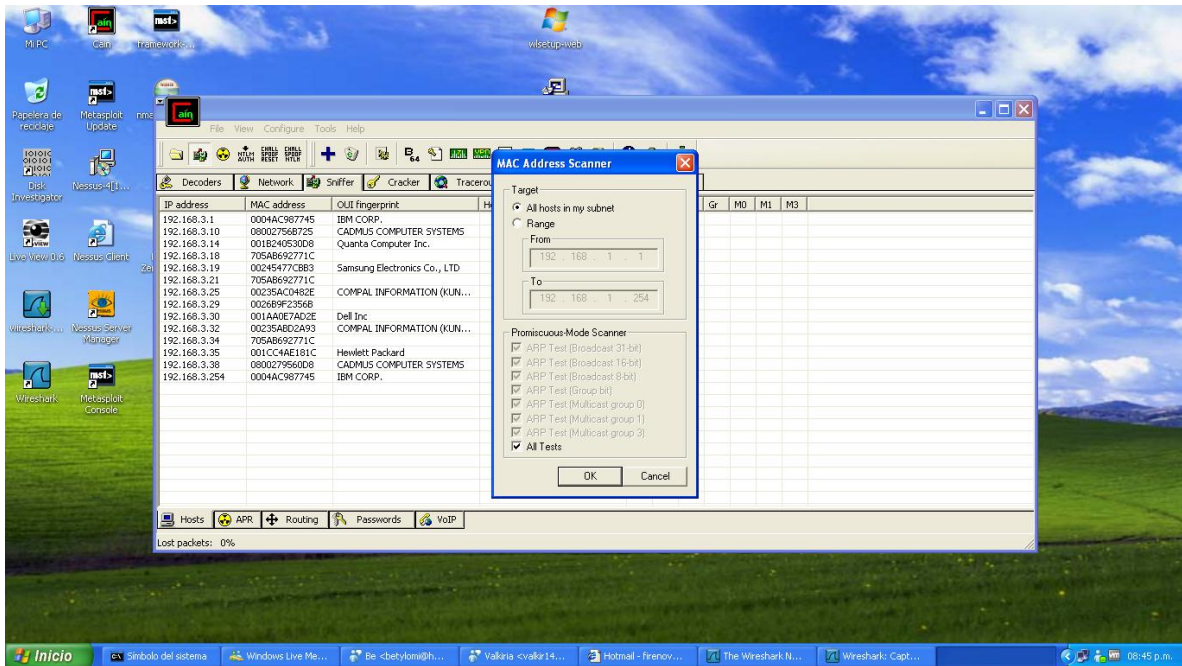
Files: "C:\Documents and Settings\FireNA\My doc..." Packets: 16315 Displayed: 2009 Marked: 0 Load time: 0:00.718 Profile: Default

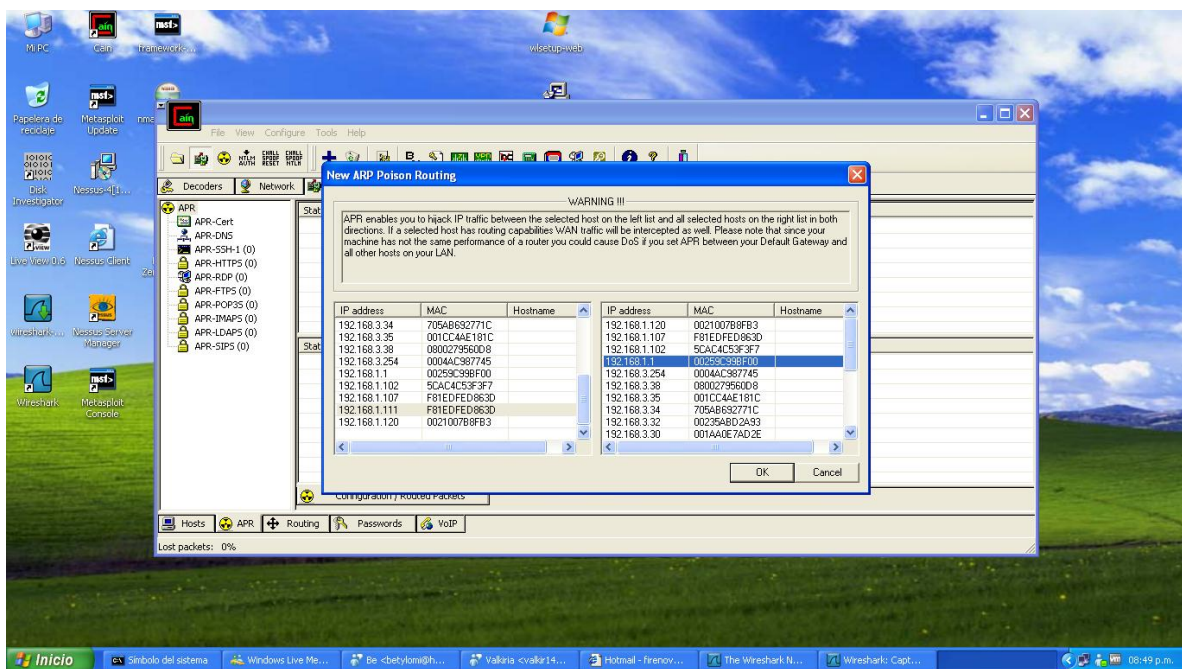
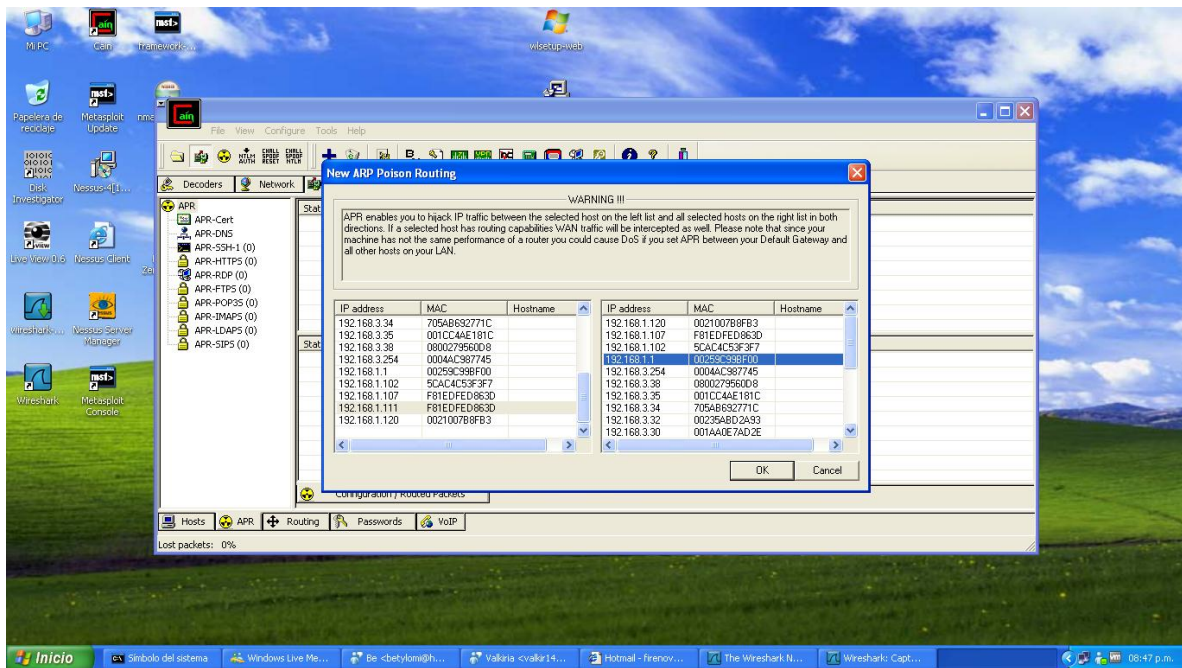
Inicio Windows Live Messen... capturas marcos.pca...

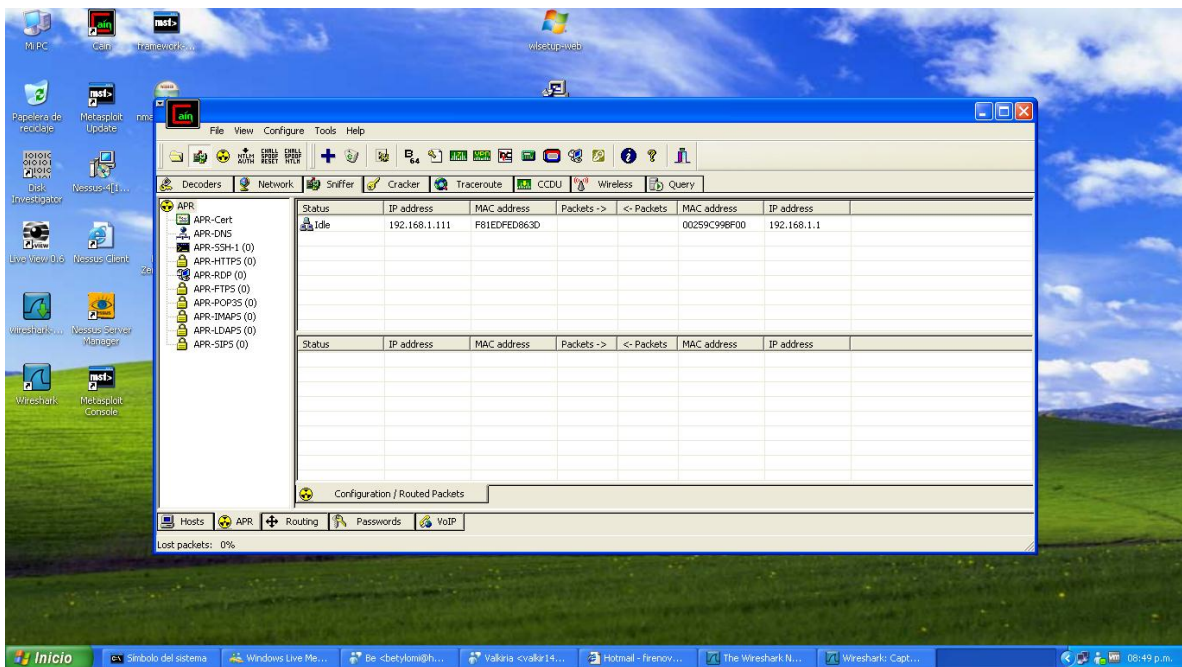
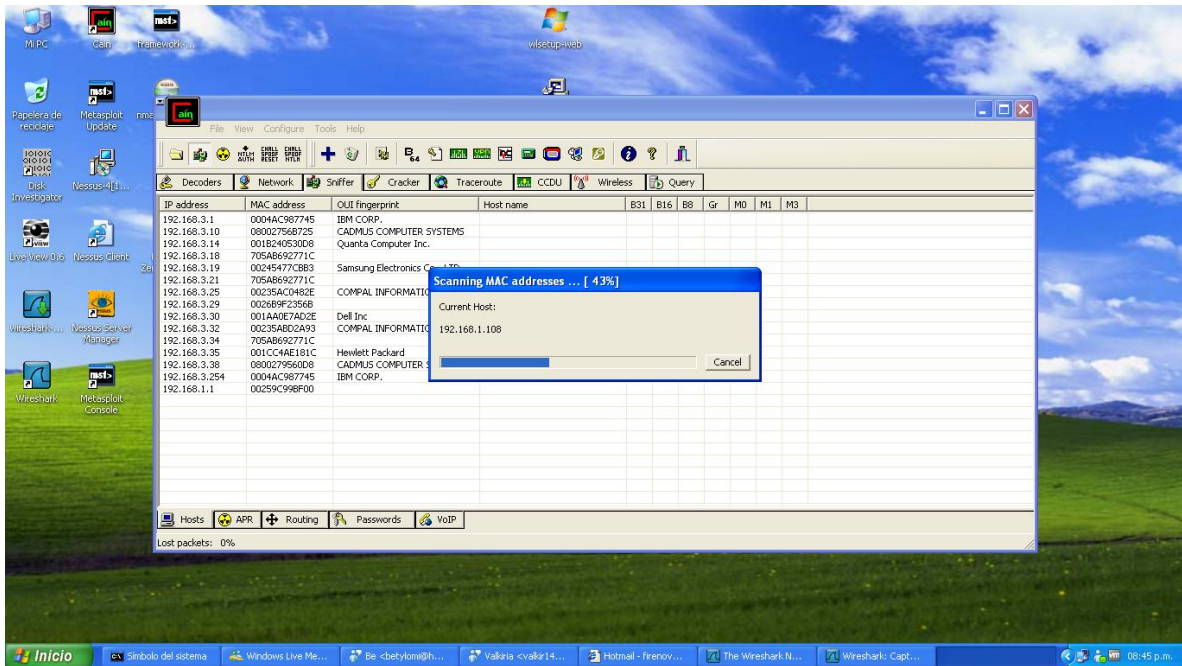
08:12 a.m.

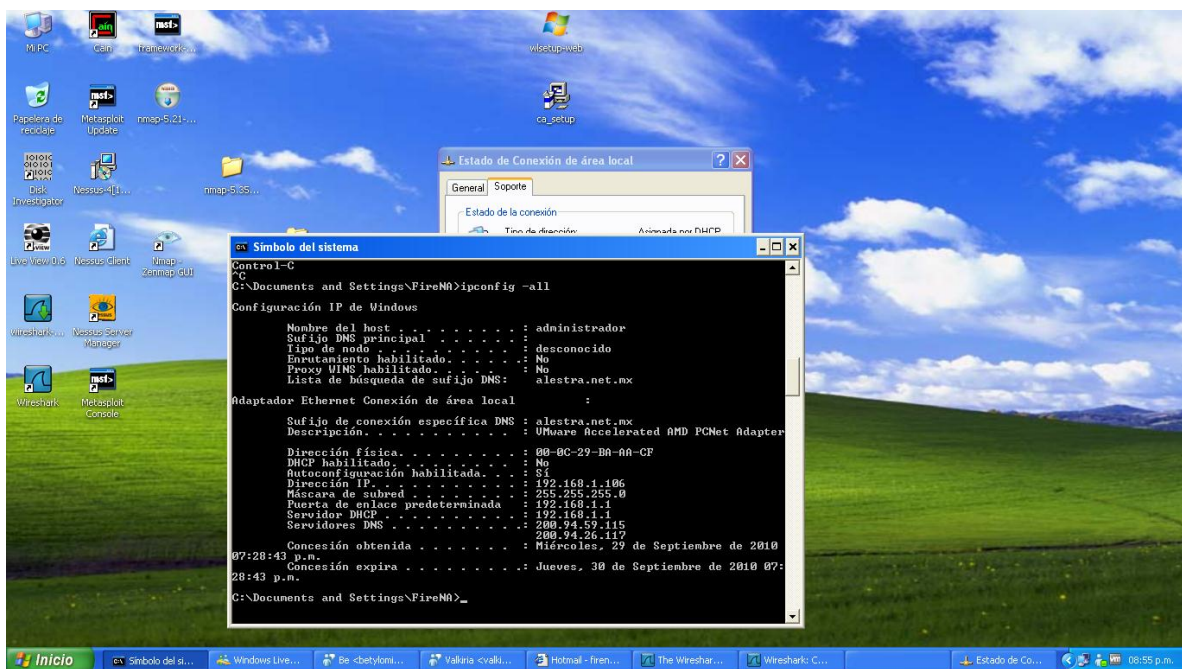
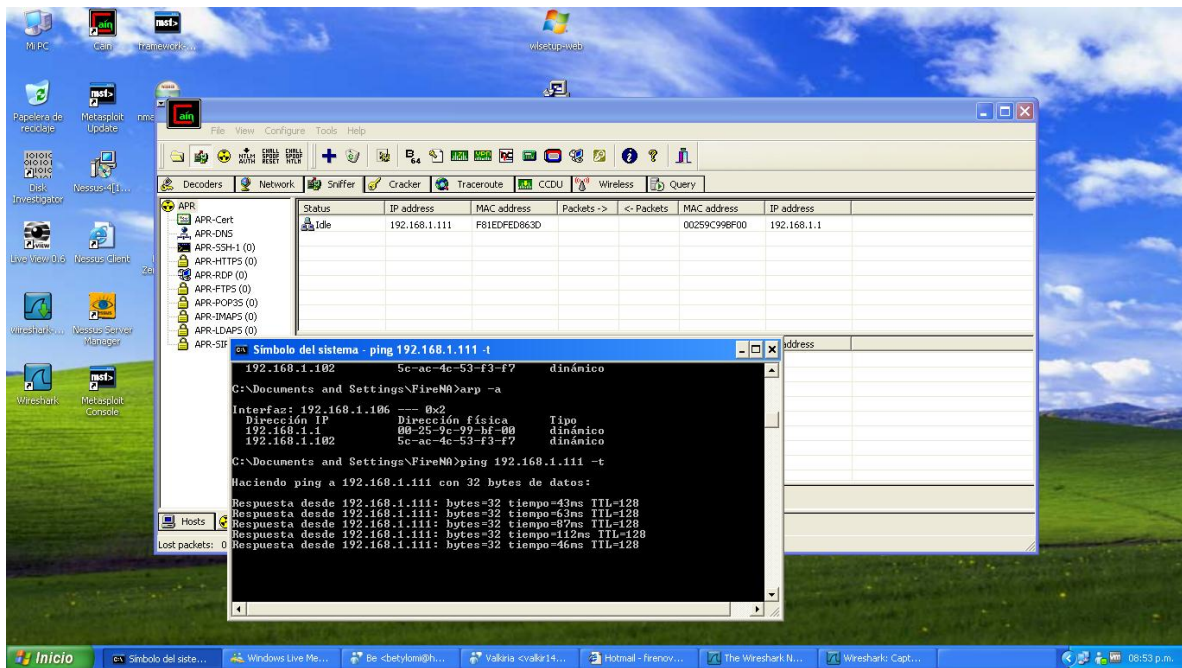












```
C:\Documents and Settings\FireNA>arp -a
```

```

Interfaz: 192.168.1.106 --- 0x2
  Dirección IP      Dirección física      Tipo
  192.168.1.1       00-25-9c-99-bf-00      dinámico
  192.168.1.102     5c-ac-4c-53-f3-f7     dinámico

```

```
C:\Documents and Settings\FireNA>arp -a
```

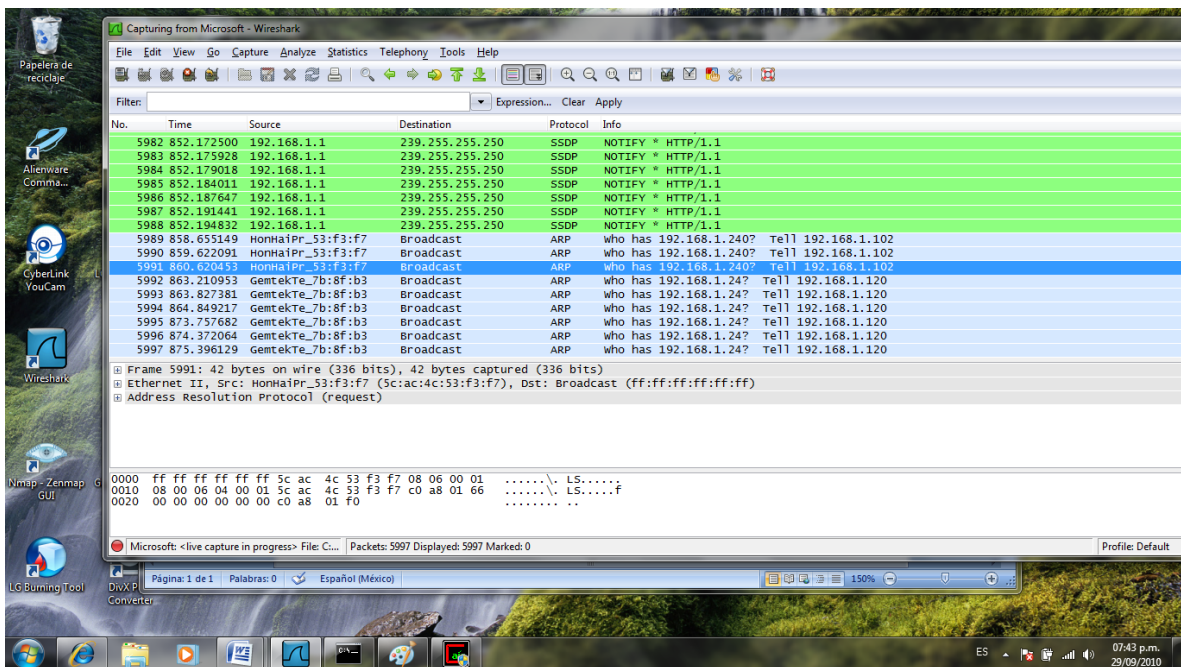
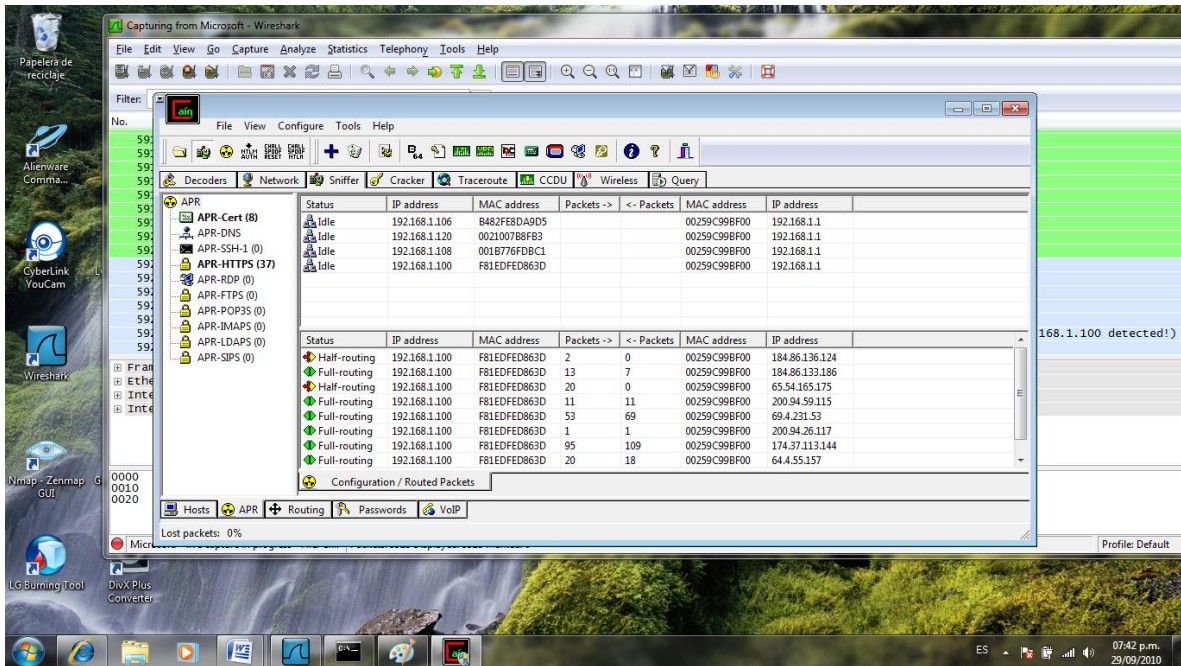
```

Interfaz: 192.168.1.106 --- 0x2
  Dirección IP      Dirección física      Tipo
  192.168.1.1      5c-ac-4c-53-f3-f7      dinámico
  192.168.1.102    5c-ac-4c-53-f3-f7      dinámico

```

The screenshot displays the Wireshark interface with the following details:

- Packet List:** A table of captured packets with columns for No., Time, Source, Destination, Protocol, and Info. Notable packets include standard queries (LLMNR), an ICMP membership report, and several ARP requests.
- Packet Details:** The selected packet (Frame 3942) is an Ethernet II frame. The details pane shows:
 - Ethernet II, Src: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 - Address Resolution Protocol (request)
 - Hardware type: Ethernet (0x0001)
 - Protocol type: IP (0x0800)
 - Hardware size: 6
 - Protocol size: 4
 - Opcode: request (0x0001)
 - [Is gratuitous: False]
 - Sender MAC address: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7)
 - Sender IP address: 192.168.1.102 (192.168.1.102)
 - Target MAC address: 00:00:00:00:00:00 (00:00:00:00:00:00)
 - Target IP address: 192.168.1.1 (192.168.1.1)
- Packet Bytes:** The bottom pane shows the raw data in hexadecimal and ASCII format.



Capturing from Microsoft - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
6029	885.130022	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6030	885.134799	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6031	885.138738	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6032	885.142253	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6033	885.145819	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6034	885.149419	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6035	885.152625	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6036	885.156324	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6037	885.159638	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6038	885.163740	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6039	885.167409	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6040	885.173016	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6041	885.176435	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6042	885.179509	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6043	885.328396	GemtekTe7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
6044	885.610987	192.168.1.102	239.255.255.250	IGMP	V2 Membership Report / Join group 239.255.255.250

Frame 5991: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on Ethernet II, Src: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

0000 ff ff ff ff ff ff 5c ac 4c 53 f3 f7 08 06 00 01 L5.....
0010 08 00 00 04 00 01 5c ac 4c 53 f3 f7 c0 a8 01 66 L5.....
0020 00 00 00 00 00 00 c0 a8 01 f0

Microsoft <live capture in progress> File: C:\... Packets: 6044 Displayed: 6044 Marked: 0 Profile: Default

Capturing from Microsoft - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: Expression... Clear Apply

Decoders Start/Stop APR Sniffer Cracker Traceroute CCDU Wireless Query

APR	Status	IP address	MAC address	Packets ->	<- Packets	MAC address	IP address
APR-Cert (8)	Poisoning	192.168.1.106	B482F8DA9D5	0	0	00259C99BF00	192.168.1.1
APR-DNS	Poisoning	192.168.1.120	002100788FB3	0	0	00259C99BF00	192.168.1.1
APR-SSH-1 (0)	Poisoning	192.168.1.108	001B776FDBC1	0	0	00259C99BF00	192.168.1.1
APR-HTTPS (37)	Poisoning	192.168.1.100	F81EDFED863D	0	0	00259C99BF00	192.168.1.1

Status	IP address	MAC address	Packets ->	<- Packets	MAC address	IP address
Half-routing	192.168.1.100	F81EDFED863D	2	0	00259C99BF00	184.86.136.124
Full-routing	192.168.1.100	F81EDFED863D	13	7	00259C99BF00	184.86.133.186
Half-routing	192.168.1.100	F81EDFED863D	20	0	00259C99BF00	65.54.165.175
Full-routing	192.168.1.100	F81EDFED863D	11	11	00259C99BF00	200.94.59.115
Full-routing	192.168.1.100	F81EDFED863D	53	69	00259C99BF00	69.4.231.53
Full-routing	192.168.1.100	F81EDFED863D	1	1	00259C99BF00	200.94.26.117
Full-routing	192.168.1.100	F81EDFED863D	95	109	00259C99BF00	174.37.113.144
Full-routing	192.168.1.100	F81EDFED863D	20	18	00259C99BF00	64.4.55.157

Configuration / Routed Packets

Hosts APR Routing Passwords VoIP

Lost packets: 0%

Página: 2 de 2 Palabras: 0 Español (México) 150%

Microsoft <live capture in progress> File: C:\... Packets: 6219 Displayed: 6219 Marked: 0 Profile: Default

Capturing from Microsoft - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
6279	993.868461	HonHaiPr_53:f3:f7	Cisco-L1-99:bf:00	ARP	192.168.1.120 is at 5c:ac:4c:53:f3:f7
6280	994.180810	192.168.1.120	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6281	994.186009	fe80::785f:6e80:fff5:ff02::c		SSDP	NOTIFY * HTTP/1.1
6282	994.185315	fe80::785f:6e80:fff5:ff02::c		SSDP	NOTIFY * HTTP/1.1
6283	994.486111	192.168.1.120	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6284	994.490762	fe80::785f:6e80:fff5:ff02::c		SSDP	NOTIFY * HTTP/1.1
6285	994.799845	fe80::785f:6e80:fff5:ff02::c		SSDP	NOTIFY * HTTP/1.1
6286	995.916030	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.1? Tell 192.168.1.120
6287	995.916245	HonHaiPr_53:f3:f7	Cisco-L1-99:bf:00	ARP	192.168.1.120 is at 5c:ac:4c:53:f3:f7
6288	995.917149	HonHaiPr_53:f3:f7	GemtekTe_7b:8f:b3	ARP	192.168.1.1 is at 5c:ac:4c:53:f3:f7
6289	996.157769	192.168.1.1	192.168.1.120	SSDP	HTTP/1.1 200 OK
6290	996.158000	192.168.1.1	192.168.1.120	SSDP	HTTP/1.1 200 OK
6291	996.224267	192.168.1.120	239.255.255.250	SSDP	M-SEARCH * HTTP/1.1
6292	999.148689	192.168.1.1	192.168.1.120	SSDP	HTTP/1.1 200 OK
6293	999.148899	192.168.1.1	192.168.1.120	SSDP	HTTP/1.1 200 OK
6294	999.193719	192.168.1.120	239.255.255.250	SSDP	M-SEARCH * HTTP/1.1

Frame 5991: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)

Ethernet II, Src: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (Request)

0000 ff ff ff ff ff ff 5c ac 4c 53 f3 f7 08 06 00 01L5.....
0010 08 00 06 00 00 01 01 01 01 01 01 01 01 01L5.....
0020 00 00 00 00 00 00 c0 a8 01 f0L5.....

Frame (frame), 42 bytes Packets: 6294 Displayed: 6294 Marked: 0 Profile: Default

Capturing from Microsoft - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
6352	1017.137150	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6353	1017.141307	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6354	1017.146638	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6355	1017.150120	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6356	1017.153319	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6357	1017.156849	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6358	1017.162379	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6359	1017.165563	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6360	1017.168723	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
6361	1018.070302	192.168.1.1	192.168.1.102	SSDP	HTTP/1.1 200 OK
6362	1018.316258	HonHaiPr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
6363	1019.111481	HonHaiPr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
6364	1019.122725	192.168.1.102	239.255.255.250	SSDP	M-SEARCH * HTTP/1.1
6365	1019.130698	192.168.1.1	192.168.1.102	SSDP	HTTP/1.1 200 OK
6366	1020.109784	HonHaiPr_53:f3:f7	Broadcast	ARP	who has 192.168.1.240? Tell 192.168.1.102
6367	1022.138035	192.168.1.102	239.255.255.250	SSDP	M-SEARCH * HTTP/1.1

Frame 6304: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits)

Ethernet II, Src: GemtekTe_7b:8f:b3 (00:21:00:7b:8f:b3), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)

Internet Protocol, Src: 192.168.1.120 (192.168.1.120), Dst: 239.255.255.250 (239.255.255.250)

User Datagram Protocol, Src Port: 57861 (57861), Dst Port: ssdp (1900)

Hypertext Transfer Protocol

0000 01 00 5e 7f ff fa 00 21 00 7b 8f b3 08 00 45 00 ..^....! .{....E.
0010 00 a1 2f 7b 00 00 01 11 d7 b6 c0 a8 01 78 ef ff ../{.....x..
0020 ff fa e2 05 07 6c 00 8d bd 5d 4d 2d 53 45 41 52JM-SEAR
0030 43 48 20 3a 20 48 54 54 50 2f 31 2e 31 0d 0a 48 CH * HTTP/1.1...H
0040 6f 73 74 3a 32 33 39 2e 32 35 35 2e 32 35 35 2e ost:239. 255.255.
0050 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25:1000...ETURN

Microsoft - live capture in progress File: C:\... Packets: 6367 Displayed: 6367 Marked: 0 Profile: Default

File View Configure Tools Help

Decoders Network Sniffer Cracker Traceroute CCDU Wireless Query

Passwords

	Timestamp	HTTP server	Client	Username	Password	URL	Userfield	PassField	
FTP (0)	29/09/2010 - 19:51:17	65.54.165.137	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	uid=	p=	E
HTTP (59)	29/09/2010 - 19:51:17	65.54.165.137	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
IMAP (0)	29/09/2010 - 19:51:22	201.163.0.144	192.168.1.120	B089AA188521...	V=1.9	toolbar.live.com	uid=	ap=	C
LDAP (0)	29/09/2010 - 19:51:26	65.54.165.137	192.168.1.120	B089AA188521...	V=1.9	login.live.com	ids=	ap=	C
POP3 (0)	29/09/2010 - 19:51:26	65.54.165.137	192.168.1.120	64855	MBI	login.live.com	ids=	p=	E
SMB (0)	29/09/2010 - 19:51:27	65.54.165.137	192.168.1.120	mikemisti@ho...	chivas85	login.live.com	login=	passwd=	E
Telnet (0)	29/09/2010 - 19:51:27	65.54.165.137	192.168.1.106	cvaldespin@liv...	mickey3019	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	login=	passwd=	E
VNC (0)	29/09/2010 - 19:51:38	65.54.165.137	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/login.srf?wa=wsignin1.0&rspsv=11&ct...	ids=	p=	E
TDS (0)	29/09/2010 - 19:51:38	65.54.165.137	192.168.1.106	64855	MBI	https://login.live.com/login.srf?wa=wsignin1.0&rspsv=11&ct...	ids=	passwd=	E
TNS (0)	29/09/2010 - 19:51:39	72.247.205.186	192.168.1.106	holadee@live...	noesnipassword	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
SMTP (0)	29/09/2010 - 19:51:39	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
NNTP (0)	29/09/2010 - 19:51:40	201.163.0.144	192.168.1.120	B089AA188521...	V=1.9	toolbar.live.com	uid=	ap=	C
DCE/RPC (0)	29/09/2010 - 19:51:40	72.247.205.186	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
MSKerB-PreAuth (0)	29/09/2010 - 19:51:40	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
Radius-Keys (0)	29/09/2010 - 19:51:40	65.54.165.137	192.168.1.120	B089AA188521...	V=1.9	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	ap=	C
Radius-Users (0)	29/09/2010 - 19:51:43	65.54.165.137	192.168.1.120	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
ICQ (0)	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
IKE-PSK (0)	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
MySQL (0)	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
SNMP (0)	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
SIP (0)	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
GRE/PPP (0)	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
PPPoE (0)	29/09/2010 - 19:51:43	65.54.165.137	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
	29/09/2010 - 19:52:03	65.54.165.137	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
	29/09/2010 - 19:52:03	65.54.165.137	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E

Hosts APR Routing Passwords VoIP

Lost packets: 0%

ES 07:52 p.m. 29/09/2010

File View Configure Tools Help

Decoders Network Sniffer Cracker Traceroute CCDU Wireless Query

Passwords

	Timestamp	HTTP server	Client	Username	Password	URL	Userfield	PassField	
FTP (0)	29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
HTTP (59)	29/09/2010 - 19:52:03	65.54.165.137	192.168.1.106	4D809220B0C6...	AJAOWK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
IMAP (0)	29/09/2010 - 19:52:03	65.54.165.137	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	p=	E
LDAP (0)	29/09/2010 - 19:52:06	65.54.165.137	192.168.1.120	B089AA188521...	V=1.9	login.live.com	ids=	ap=	C
POP3 (0)	29/09/2010 - 19:52:06	65.54.165.137	192.168.1.120	64855	MBI	login.live.com	ids=	p=	E
SMB (0)	29/09/2010 - 19:52:17	65.54.165.137	192.168.1.120	cvaldespin@liv...	mickey3019	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsps...	ids=	passwd=	E
Telnet (0)	29/09/2010 - 19:52:16	201.163.0.144	192.168.1.120	B089AA188521...	V=1.9	login.live.com	ids=	p=	E
VNC (0)	29/09/2010 - 19:52:17	65.55.194.251	192.168.1.106	15f59693964e...	counter1	toolbar.live.com	uid=	ap=	C
TDS (0)	29/09/2010 - 19:52:17	64.4.20.186	192.168.1.120	B089AA188521...	V=1.9	mail.live.com	uid=	ap=	C
TNS (0)	29/09/2010 - 19:52:17	65.54.191.45	192.168.1.106	15f59693964e...	counter1	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	p=	C
SMTP (0)	29/09/2010 - 19:52:17	65.54.191.45	192.168.1.106	15f59693964e...	counter1	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	p=	C
NNTP (0)	29/09/2010 - 19:52:17	65.54.191.45	192.168.1.106	15f59693964e...	counter1	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	p=	C
DCE/RPC (0)	29/09/2010 - 19:52:17	65.54.191.45	192.168.1.106	15f59693964e...	counter1	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	p=	C
MSKerB-PreAuth (0)	29/09/2010 - 19:52:18	201.163.0.138	192.168.1.120	B089AA188521...	V=1.9	/default.aspx?wa=wsignin1.0 HTTP/1.1	uid=	ap=	C
Radius-Keys (0)	29/09/2010 - 19:52:19	201.163.0.144	192.168.1.120	B089AA188521...	V=1.9	toolbar.live.com	uid=	ap=	C
Radius-Users (0)	29/09/2010 - 19:52:19	65.55.15.243	192.168.1.106	15f59693964e...	counter1	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	C
ICQ (0)	29/09/2010 - 19:52:19	65.55.15.243	192.168.1.106	4D809220B0C6...	1089	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	E
IKE-PSK (0)	29/09/2010 - 19:52:19	65.55.64.249	192.168.1.120	B089AA188521...	V=1.9	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	C
MySQL (0)	29/09/2010 - 19:52:19	65.54.234.77	192.168.1.120	1cad9b0295b4...	V=1.9	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	C
SNMP (0)	29/09/2010 - 19:52:20	65.55.149.124	192.168.1.120	B089AA188521...	V=1.9	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	C
SIP (0)	29/09/2010 - 19:52:21	65.55.15.122	192.168.1.120	1cad9b0295b4...	V=1.9	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	C
GRE/PPP (0)	29/09/2010 - 19:52:21	65.55.15.122	192.168.1.120	B089AA188521...	1089	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	E
PPPoE (0)	29/09/2010 - 19:52:21	65.55.15.122	192.168.1.120	1cad9b0295b4...	V=1.9	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	C
	29/09/2010 - 19:52:21	65.55.15.122	192.168.1.120	B089AA188521...	1089	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	E
	29/09/2010 - 19:52:21	65.55.15.125	192.168.1.106	15f59693964e...	counter1	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	p=	C
	29/09/2010 - 19:52:22	201.163.0.145	192.168.1.106	4D809220B0C6...	1500	http://sn139w.snt139.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	E
	29/09/2010 - 19:52:23	65.55.15.122	192.168.1.120	1cad9b0295b4...	V=1.9	http://view.atdmt.com/D41/view/msnknmxc001300x250xwlm...	uid=	ap=	C
	29/09/2010 - 19:52:23	65.55.15.122	192.168.1.120	B089AA188521...	1500	http://bt142w.bl142.mail.live.com/default.aspx?wa=wsignin1.0	uid=	ap=	E

Hosts APR Routing Passwords VoIP

Lost packets: 0%

ES 07:52 p.m. 29/09/2010

Wireshark interface showing a list of captured packets. The 'Passwords' pane is active, displaying a table of password hashes and their corresponding URLs. The table includes columns for Timestamp, HTTP server, Client, Username, Password, URL, Userfield, and Passfield. The data shows various login attempts to login.live.com and other services, with some entries marked as 'V=1.9' or 'V=1.0'.

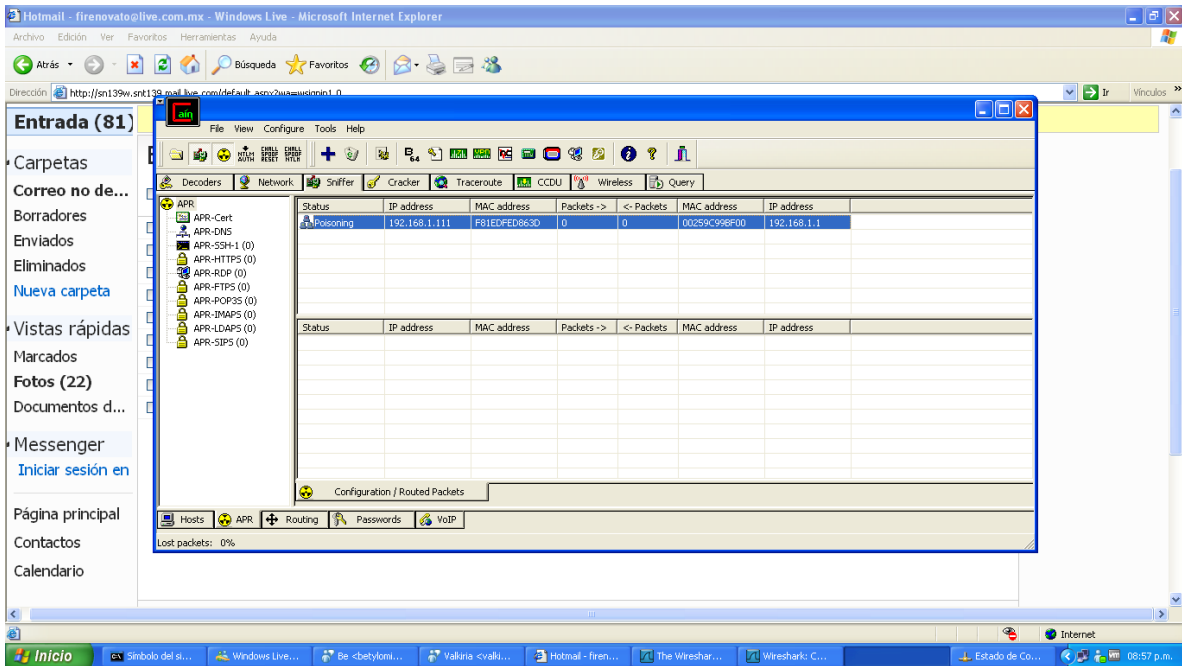
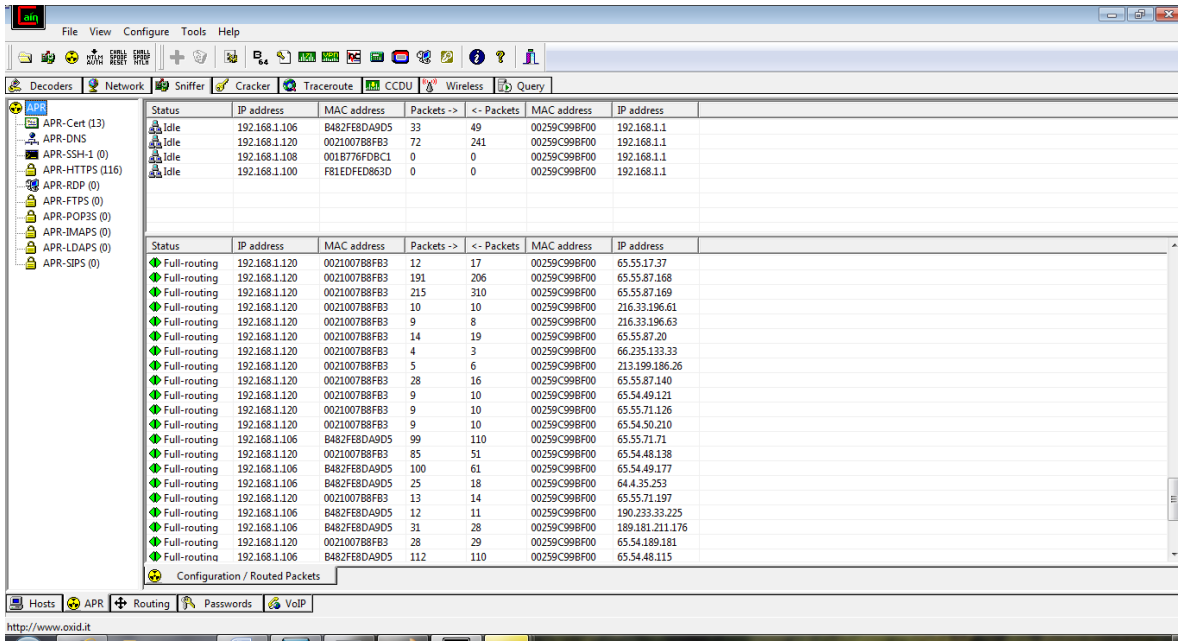
Timestamp	HTTP server	Client	Username	Password	URL	Userfield	Passfield
29/09/2010 - 19:51:17	65.54.165.137	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:17	65.54.165.137	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:22	201.163.0.144	192.168.1.120	B089AA188521...	V=1.9	login.live.com	uid=	ap=
29/09/2010 - 19:51:26	65.54.165.137	192.168.1.120	64855	MBI	login.live.com	ids=	p=
29/09/2010 - 19:51:27	65.54.165.137	192.168.1.120	mikemisti@ho...	chivas85	login.live.com	login=	passwd=
29/09/2010 - 19:51:27	65.54.165.137	192.168.1.106	cvaldespin@liv...	mickey3019	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	login=	passwd=
29/09/2010 - 19:51:38	65.54.165.137	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/login.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:38	65.54.165.137	192.168.1.106	64855	MBI	https://login.live.com/login.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:39	65.54.165.137	192.168.1.106	holadee@live...	noesnipassword	https://login.live.com/login.srf?wa=wsignin1.0&rsn...	login=	passwd=
29/09/2010 - 19:51:39	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:39	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:40	201.163.0.144	192.168.1.120	B089AA188521...	V=1.9	toolbar.live.com	uid=	ap=
29/09/2010 - 19:51:40	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:40	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:40	65.54.165.137	192.168.1.120	B089AA188521...	V=1.9	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	ap=
29/09/2010 - 19:51:42	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:42	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:42	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:42	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=
29/09/2010 - 19:51:43	72.247.205.186	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:52:03	65.54.165.137	192.168.1.106	4D809220BC66...	AJAOwK-ta'Zd08Aw...	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	uid=	p=
29/09/2010 - 19:52:03	65.54.165.137	192.168.1.106	64855	MBI	https://login.live.com/ppsecure/post.srf?wa=wsignin1.0&rsn...	ids=	p=

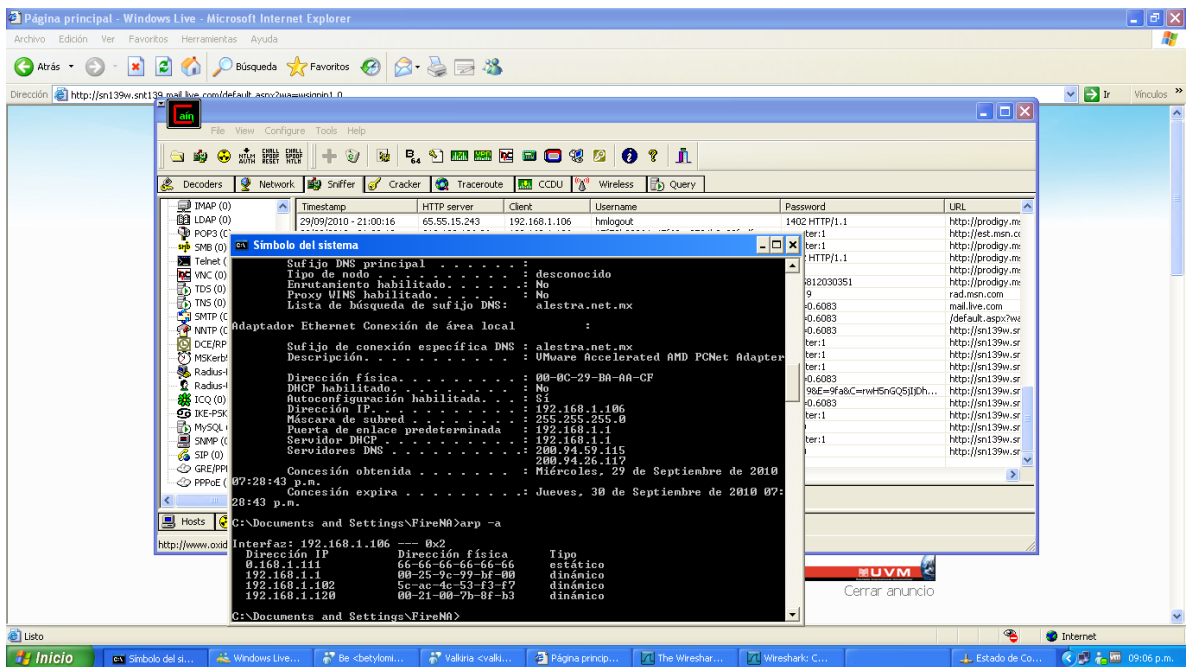
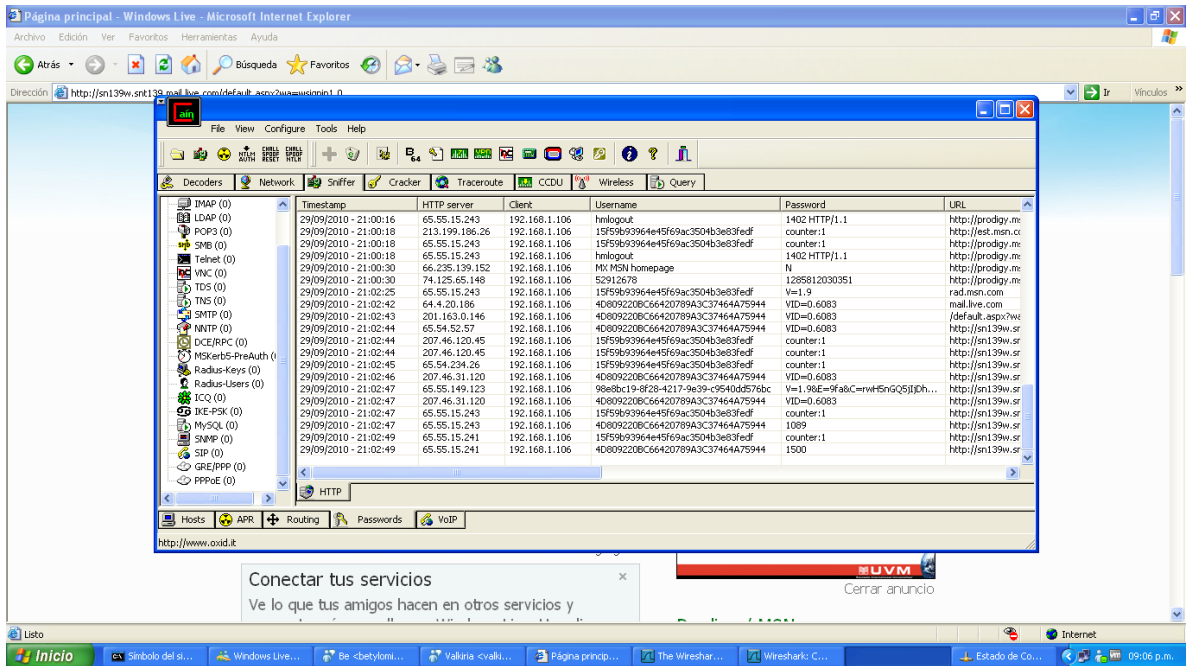
Wireshark interface showing a list of captured packets. The 'Filter' pane is active, displaying a table of captured packets. The table includes columns for No., Time, Source, Destination, Protocol, and Info. The data shows various network traffic, including ARP requests and responses, and HTTP traffic. The 'Frame 24369: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on Ethernet II, Src: GemtekTe_7b:8f:b3, Dst: Broadcast (ff:ff:ff:ff:ff:ff)' is highlighted.

No.	Time	Source	Destination	Protocol	Info
24364	1842.258468	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
24365	1842.261975	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
24366	1842.267647	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
24367	1842.270854	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
24368	1842.273895	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
24369	1843.549565	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.1? Tell 192.168.1.120
24370	1843.549790	HonhaiPr_53:f3:f7	Cisco-Li_99:bf:00	ARP	192.168.1.120 is at 5c:ac:4c:53:f3:f7
24371	1843.550555	HonhaiPr_53:f3:f7	GemtekTe_7b:8f:b3	ARP	192.168.1.1 is at 5c:ac:4c:53:f3:f7
24372	1843.651826	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
24373	1843.651979	HonhaiPr_53:f3:f7	Cisco-Li_99:bf:00	ARP	192.168.1.120 is at 5c:ac:4c:53:f3:f7
24374	1843.834181	192.168.1.1	192.168.1.120	SSDP	HTTP/1.1 200 OK
24375	1843.834437	192.168.1.1	192.168.1.120	SSDP	HTTP/1.1 200 OK
24376	1843.857784	192.168.1.120	239.255.255.250	SSDP	M-SEARCH * HTTP/1.1
24377	1844.266349	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
24378	1844.266571	HonhaiPr_53:f3:f7	Cisco-Li_99:bf:00	ARP	192.168.1.120 is at 5c:ac:4c:53:f3:f7
24379	1845.290231	GemtekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120

Frame 24369: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on Ethernet II, Src: GemtekTe_7b:8f:b3 (00:21:00:7b:8f:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

0000 ff ff ff ff ff ff 00 21 00 7b 8f b3 08 06 00 01!.....
0010 08 00 06 04 00 01 00 21 00 7b 8f b3 c0 a8 01 78x.....
0020 00 00 00 00 00 00 c0 a8 01 01!





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No se puede comprobar este certificado hasta una entidad emisora de certificados en que se confía.

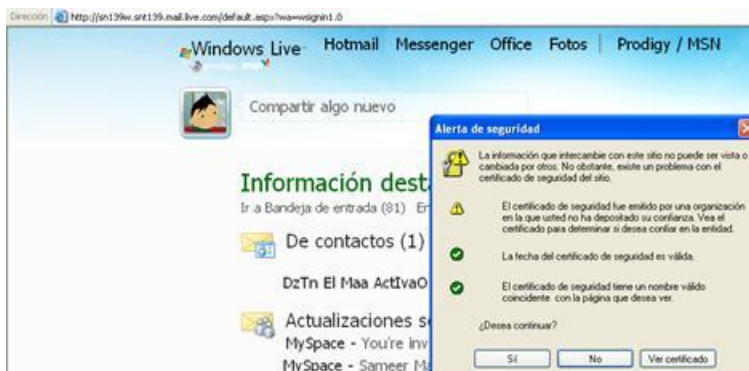
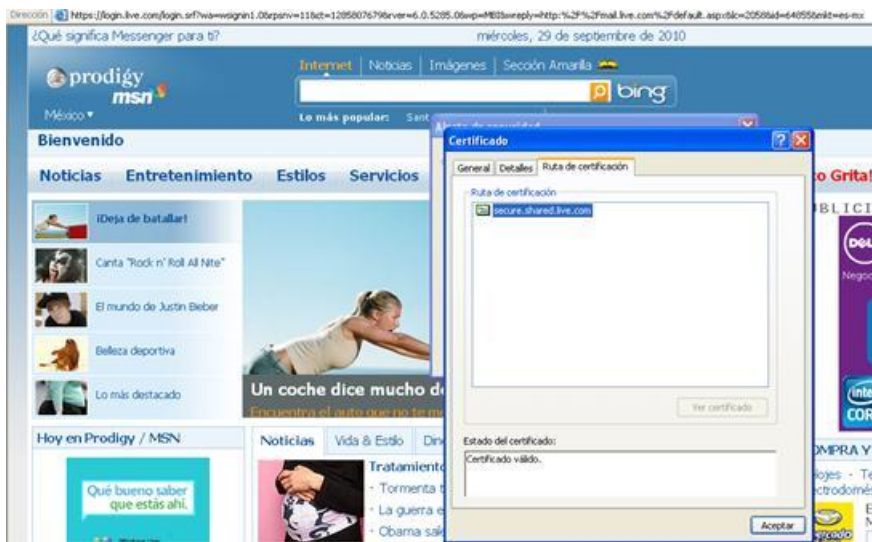
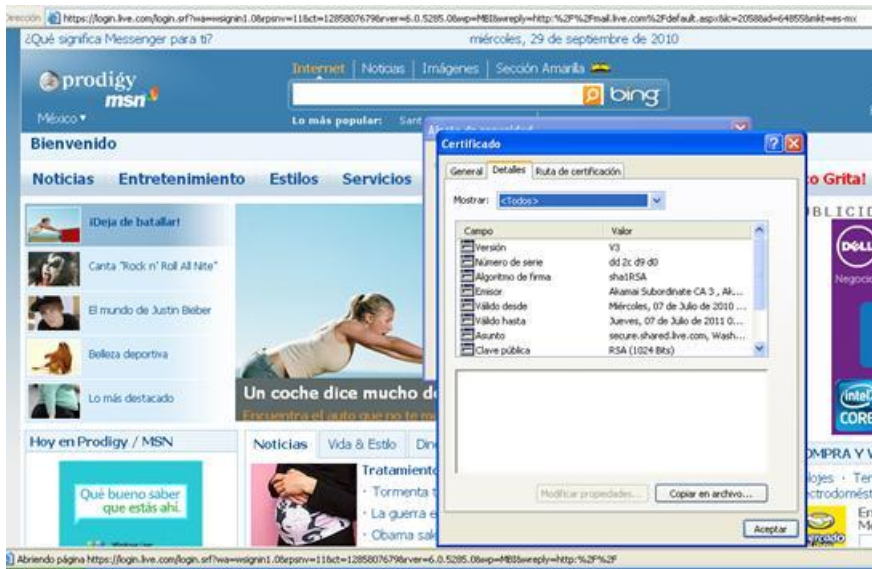
Enviado a: secure.shared.live.com

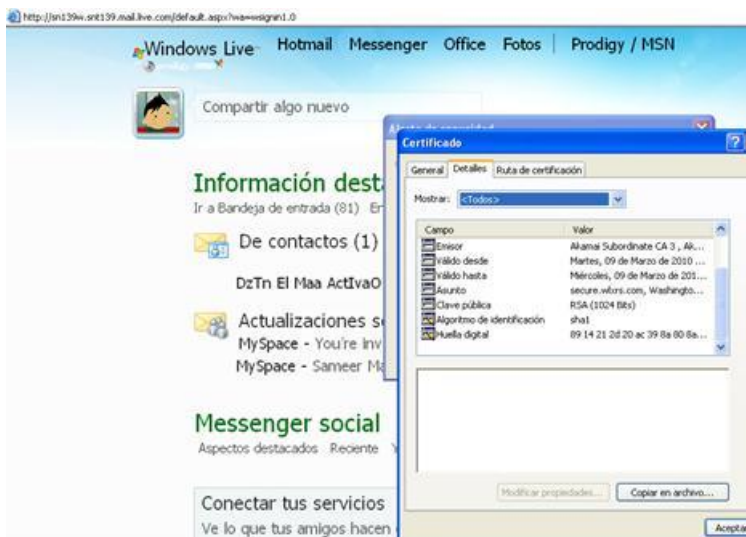
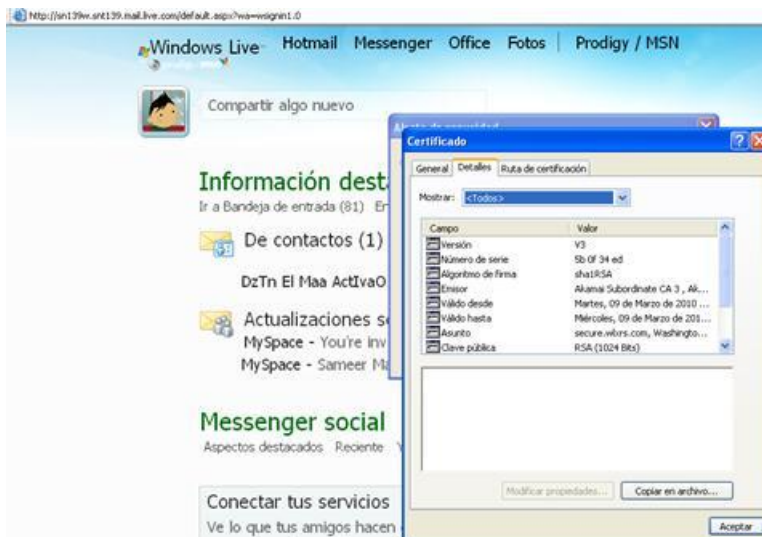
Emitido por: Akamai Subordinate CA 3

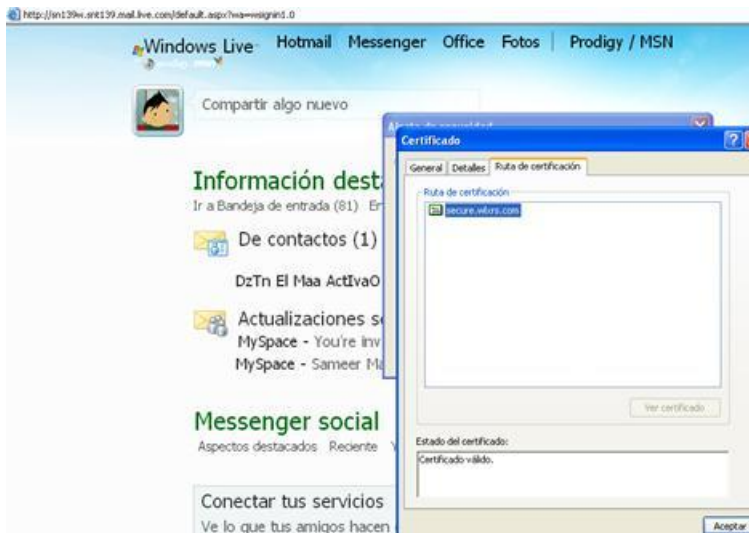
Válido desde: 07/07/2010 hasta: 07/07/2011

Instalar certificado... Declaración del emisor

Aceptar







```

C:\> Símbolo del sistema

Dirección IP          Dirección física      Tipo
192.168.1.1           00-25-9c-99-bf-00    dinámico
192.168.1.102        5c-ac-4c-53-f3-f7    dinámico

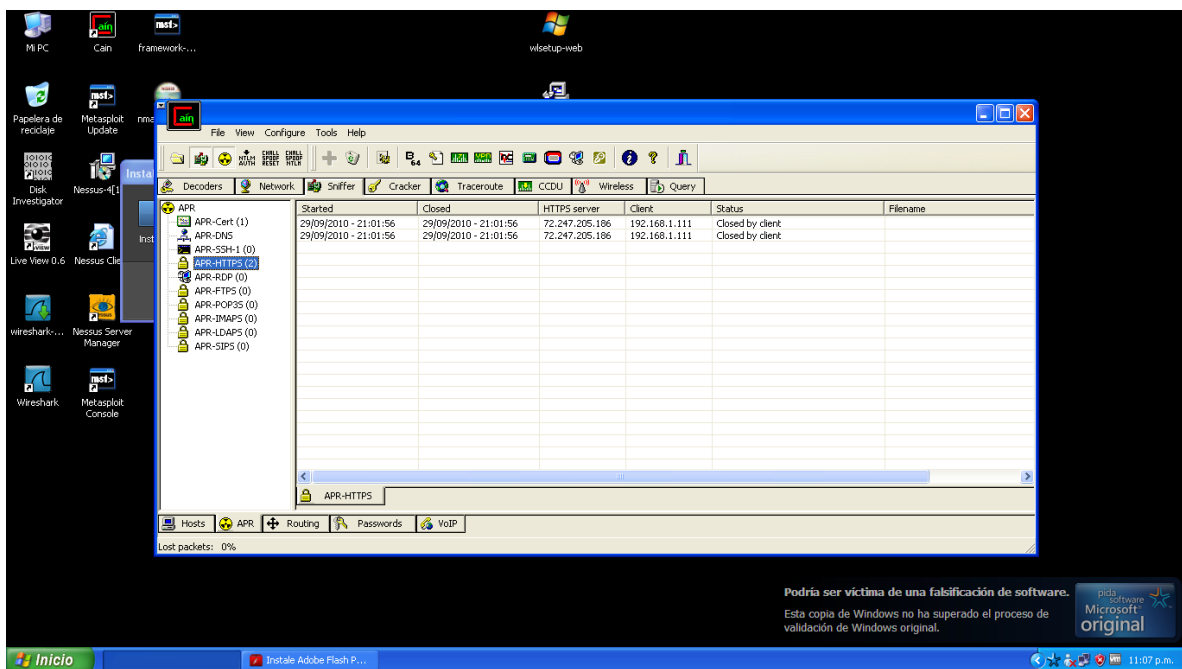
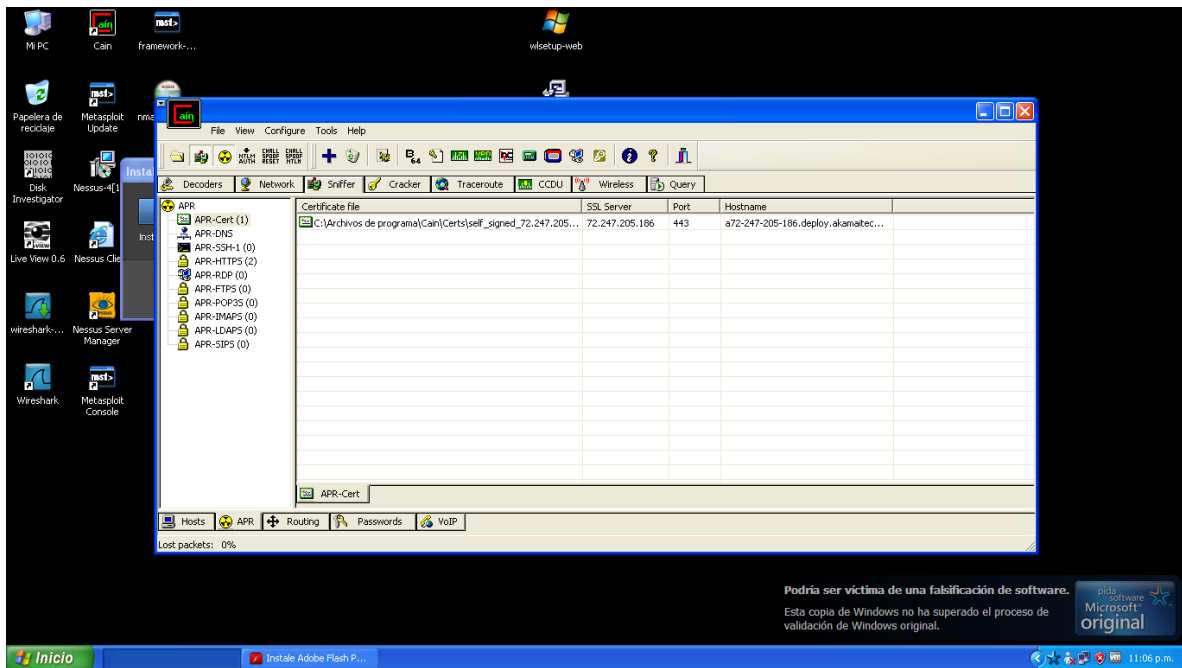
C:\Documents and Settings\FireNA>arp -a

Interfaz: 192.168.1.106 --- 0x2
Dirección IP          Dirección física      Tipo
192.168.1.1           5c-ac-4c-53-f3-f7    dinámico
192.168.1.102        5c-ac-4c-53-f3-f7    dinámico

C:\Documents and Settings\FireNA>arp -a

Interfaz: 192.168.1.106 --- 0x2
Dirección IP          Dirección física      Tipo
192.168.1.1           00-25-9c-99-bf-00    dinámico
192.168.1.102        5c-ac-4c-53-f3-f7    dinámico

```



capturas marcos.pcap - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
5395	697.415906	192.168.1.102	239.255.255.250	IGMP	V2 Membership Report / Join group 239.255.255.250
5396	697.723614	GemtekTe7b:8f:b3	Broadcast	ARP	who has 192.168.1.1? Tell 192.168.1.120
5397	700.083479	192.168.1.120	239.255.255.250	SSDP	M-SEARCH * HTTP/1.1
5398	701.918535	192.168.1.106	200.94.59.115	DNS	Standard query A messenger.hotmail.com
5399	701.968831	200.94.59.115	192.168.1.106	DNS	Standard query response CNAME messenger.hotmail.com.akadns.net CNAME gateway.messenger.hotmail.com
5400	702.168770	192.168.1.106	65.54.52.62	TCP	gmupdateserv > msnp [SYN] Seq=0 win=65535 Len=0 MSS=1460 SACK_PERM=1
5401	702.325279	65.54.52.62	192.168.1.106	TCP	msnp > gmupdateserv [SYN, ACK] Seq=0 Ack=1 win=1460 Len=0 MSS=1460 SACK_PERM=1
5402	702.462071	192.168.1.106	200.94.59.115	DNS	Standard query A www.sqm.microsoft.com
5403	702.507950	200.94.59.115	192.168.1.106	DNS	Standard query response CNAME sqm.msn.com CNAME sqm.microsoft.com A 65.55.7.141
5404	702.509949	192.168.1.106	65.55.7.141	TCP	cardax > http [SYN] Seq=0 win=65535 Len=0 MSS=1460 SACK_PERM=1
5405	702.629565	65.55.7.141	192.168.1.106	TCP	http > cardax [SYN, ACK] Seq=0 Ack=1 win=1460 Len=0 MSS=1460 SACK_PERM=1
5406	702.629716	192.168.1.106	65.55.7.141	TCP	cardax > http [ACK] Seq=1 Ack=1 win=65535 Len=0
5407	702.631893	192.168.1.106	65.55.7.141	TCP	[TCP segment of a reassembled PDU]
5408	702.632510	192.168.1.106	65.55.7.141	HTTP	POST /sqm/messenger/sqmserver.dll HTTP/1.1
5409	702.792175	65.55.7.141	192.168.1.106	TCP	http > cardax [ACK] Seq=1 Ack=623 win=64240 Len=0
5410	702.804241	65.55.7.141	192.168.1.106	TCP	[TCP segment of a reassembled PDU]

Frame 5399: 340 bytes on wire (2720 bits), 340 bytes captured (2720 bits) on interface 0
Ethernet II, Src: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7), Dst: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf)
Destination: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf)
Source: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7)
Type: IP (0x0800)
Internet Protocol, Src: 200.94.59.115 (200.94.59.115), Dst: 192.168.1.106 (192.168.1.106)
User Datagram Protocol, Src Port: domain (53), Dst Port: 40123 (40123)
Domain Name System (Response)

0000 00 0c 29 ba aa cf 5c ac 4c 53 f3 f7 08 00 45 00 ..LS...E.
0010 01 46 ca bb 40 00 fd 11 ec 06 c8 5e 3b 73 c0 a8 .F.. ...A;s.
0020 01 6a 00 35 9c bb 01 32 e4 06 fa 4e 81 80 00 01 .J.5...2...N...
0030 00 03 00 03 00 03 09 6d 65 73 73 65 6e 67 65 72messenger
0040 07 68 6f 74 6d 61 69 6c 03 63 6f 6d 00 00 01 00 .hotmail.com...
0050 01 c0 c0 00 05 00 01 00 00 c9 00 37 09 6d 657me

File: C:\Documents and Settings\FireHAW\My Documents\capturas marcos.pcap... Packets: 16315 Displayed: 16315 Marked: 0 Load time: 0:00:593

Inicio Windows Live Messenger capturas marcos.pca...

08:24 a.m.

capturas marcos.pcap - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: msnms Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
8638	1178.153339	192.168.1.106	65.54.52.62	MSNMS	VER 1 MSNP18 MSNP17 CVRO
8640	1178.299998	65.54.52.62	192.168.1.106	MSNMS	VER 1 MSNP18
8641	1178.300131	192.168.1.106	65.54.52.62	MSNMS	CVR 2 0x0c0a winnt 5.1.3 1386 MSNMSG 14.0.8117.0416 msnmsgr firenovato@live.com.mx
8642	1178.439355	65.54.52.62	192.168.1.106	MSNMS	CVR 2 14.0.8117 14.0.8117 http://msgruser.dlservice.microsoft.com/download/A/6/1/A616CCD4-B0CA-4000-0000-000000000000
8643	1178.440997	65.54.52.62	192.168.1.106	MSNMS	XFR 3 NS 65.54.61.170:1863 U D
8652	1178.61360	192.168.1.106	65.54.61.170	MSNMS	VER 1 MSNP18 MSNP17 CVRO
8653	1178.75824	65.54.61.170	192.168.1.106	MSNMS	VER 1 MSNP18
8654	1178.75844	192.168.1.106	65.54.61.170	MSNMS	CVR 2 0x0c0a winnt 5.1.3 1386 MSNMSG 14.0.8117.0416 msnmsgr firenovato@live.com.mx
8656	1178.90038	65.54.61.170	192.168.1.106	MSNMS	CVR 2 14.0.8117 14.0.8117 http://msgruser.dlservice.microsoft.com/download/A/6/1/A616CCD4-B0CA-4000-0000-000000000000
8657	1178.90828	65.54.61.170	192.168.1.106	MSNMS	GCF 0 5486
8659	1178.91387	65.54.61.170	192.168.1.106	MSNMS	bwpbml2b1wubm0 /> <intext value="2nd1b252dww0aw5n" /> <intext value="vmv6221clm1uzm8" />
8660	1179.072899	65.54.61.170	192.168.1.106	MSNMS	t value="23nk2ywd2mdhc2ncc2iONTCONTjyNdCLmV4Zq==" /> <intext value="23nk2ywd2mdhc2ncc2iONTCONTjyNdCLmV4Zq==" />
8662	1179.08499	65.54.61.170	192.168.1.106	MSNMS	v2xc5j2b95cGF2vuvum16L21tywd1clwucghw" /> <intext value="Y2F2YTFCLmV4Zq==" /> <intext value="Y2F2YTFCLmV4Zq==" />
8663	1179.08553	65.54.61.170	192.168.1.106	MSNMS	USR 3 SSO 5 MBL_KEY_OLD xkiVtpzpt/LC6BQZjHQtCLGUVU23KITxvSqpnpwj3egu53jeETX3j5qoncelZ9
8743	1187.72386	192.168.1.106	65.54.52.62	MSNMS	VER 1 MSNP18 MSNP17 CVRO
8744	1187.86989	65.54.52.62	192.168.1.106	MSNMS	VER 1 MSNP18
8745	1187.87000	192.168.1.106	65.54.52.62	MSNMS	CVR 2 0x0c0a winnt 5.1.3 1386 MSNMSG 14.0.8117.0416 msnmsgr firenovato@live.com.mx

Frame 8641: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface 0
Ethernet II, Src: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf), Dst: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7)
Destination: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7)
Source: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf)
Type: IP (0x0800)
Internet Protocol, Src: 192.168.1.106 (192.168.1.106), Dst: 65.54.52.62 (65.54.52.62)
Transmission Control Protocol, Src Port: blaze (1150), Dst Port: msnp (1863), Seq: 27, Ack: 15, Len: 120
MSN Messenger Service

0000 5c ac 4c 53 f3 f7 00 0c 29 ba aa cf 08 00 45 00 \.LS...J....E.
0010 00 80 1f ed 40 00 80 06 a2 84 c0 a8 01 6a 41 36@.....[46
0020 34 3e 04 7e 07 47 84 46 be 5a 6e 08 04 7b 50 18 4>...G.F..2n..{P.
0030 ff f1 6d f0 00 00 43 56 52 20 32 20 30 78 30 63 ..m...CV R 2 0x0c
0040 30 61 20 77 69 6e 6e 74 20 35 2e 31 2e 33 20 69 0a winnt 5.1.3 1
0050 33 38 3e 20 4d 53 4e 4d 53 47 52 20 31 34 2e 30 386 MSNM SGR 14.0
0060 2e 38 31 31 37 2e 30 34 31 36 20 6d 73 6d 73 67 .8117.04 16 msnmsg
0070 73 20 66 69 72 65 6e 6f 76 61 74 6f 40 6c 69 76 s. firenovato@live
0080 65 2e 63 6f 6d 2e 6d 78 0d 0a 53 53 52 20 33 20 e.com.mx .usr 3
0090 53 53 4f 20 49 20 66 69 72 65 6e 6f 76 61 74 6f SSO 1 firenovato@live.co m.mx..
00a0 40 6c 69 76 65 2e 63 6f 6d 2e 6d 78 0d 0a

File: C:\Documents and Settings\FireHAW\My Documents\capturas marcos.pcap... Packets: 16315 Displayed: 600 Marked: 0 Load time: 0:00:734

Inicio Windows Live Messenger capturas marcos.pca...

08:28 a.m.

Wireshark interface showing a packet capture of an MSN Messenger session. The filter is set to 'msnms'. The packet list shows a series of messages and a file transfer. The packet details pane shows the structure of the captured data, including Ethernet II, Internet Protocol, and Transmission Control Protocol fields. The packet bytes pane displays the raw hex and ASCII data.

No.	Time	Source	Destination	Protocol	Info
12037	1851.65288	192.168.1.106	65.54.49.177	MSNMS	XFR 18 SB
12038	1852.26491	65.55.71.71	192.168.1.106	MSNMS	MSG dustin_cesar@hotmail.com SpeRando...! 97
12040	1852.59403	65.54.49.177	192.168.1.106	MSNMS	XFR 18 SB 65.54.48.115:1863 ckt 823702440.172195217.563143 U messenger.msn.com 1
12041	1853.11192	65.55.71.71	192.168.1.106	MSNMS	[TCP Retransmission] XFR 18 SB 65.54.48.115:1863 ckt 823702440.172195217.563143 U messenger.msn.com 1
12045	1853.17130	65.54.49.177	192.168.1.106	MSNMS	[TCP Retransmission] XFR 18 SB 65.54.48.115:1863 ckt 823702440.172195217.563143 U messenger.msn.com 1
12049	1853.19448	192.168.1.106	65.54.48.115	MSNMS	USR 23 Firenovato@live.com.mx;{60474c44-94d3-474c-8245-dc63e60ad3ad} 823702440.172195217.563143
12050	1853.64256	65.54.48.115	192.168.1.106	MSNMS	USR 23 OK Firenovato@live.com.mx;{6d474c44-94d3-474c-8245-dc63e60ad3ad} fire
12051	1853.64306	192.168.1.106	65.54.48.115	MSNMS	CAL 20 Firenovato@live.com.mx
12052	1854.40771	65.54.48.115	192.168.1.106	MSNMS	CAL 20 RINGING 823702440
12055	1854.40733	192.168.1.106	65.54.48.115	MSNMS	CAL 21 betylom@hotmail.com
12054	1854.40824	65.54.48.115	192.168.1.106	MSNMS	JOI Firenovato@live.com.mx fire 2788999460:2550273072
12056	1854.90629	65.54.48.115	192.168.1.106	MSNMS	CAL 21 RINGING 823702440
12058	1856.12160	65.54.48.115	192.168.1.106	MSNMS	JOI betylom@hotmail.com;{68717db-a83a-449b-bccf-8668818656d8} Be 2788999460:2550273072
12059	1856.12222	65.54.48.115	192.168.1.106	MSNMS	JOI betylom@hotmail.com Be 2788999460:2550273072
12061	1856.12683	192.168.1.106	65.54.48.115	MSNMS	MSG 22 N 121
12062	1856.22372	65.55.71.71	192.168.1.106	MSNMS	MSG dustin_cesar@hotmail.com SpeRando...! 142

Frame 12053: 83 bytes on wire (664 bits), 83 bytes captured (664 bits)
Ethernet II, Src: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf), Dst: HonHaIPr_53:f3:f7 (5c:ac:14:c5:f3:f7)
Destination: HonHaIPr_53:f3:f7 (5c:ac:14:c5:f3:f7)
Source: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf)
Type: IP (0x0800)
Internet Protocol, Src: 192.168.1.106 (192.168.1.106), Dst: 65.54.48.115 (65.54.48.115)
Transmission Control Protocol, Src Port: 15bconference1 (1244), Dst Port: msnp (1863), Seq: 129, Ack: 105, Len: 29
MSN Messenger Service

0000 5c ac 4c 53 f3 f7 00 0c 29 ba aa cf 08 00 45 00 \.LS....).....E.
0010 00 45 24 1d 40 00 80 06 a2 da c0 a8 01 6a 41 36 .ES.0... ..JA6
0020 30 73 04 0c 07 47 97 44 08 64 7a 3b 22 1e 50 18 OS...G.D... ..P.
0030 ff 97 45 71 00 00 43 41 4c 20 31 31 20 62 65 74 .Eq..CA.L..21 bet
0040 79 6c 6f 6d 69 40 68 6f 74 6d 61 69 6c 2e 63 6f ylom@hotmaill.co
0050 6d 0d 0a m..

Wireshark interface showing a packet capture of an MSN Messenger session. The filter is set to 'msnms'. The packet list shows a series of messages and a file transfer. The packet details pane shows the structure of the captured data, including Ethernet II, Internet Protocol, and Transmission Control Protocol fields. The packet bytes pane displays the raw hex and ASCII data.

No.	Time	Source	Destination	Protocol	Info
13822	2475.94497	192.168.1.106	65.54.48.115	MSNMS	MSG betylom@hotmail.com Be 95
13826	2476.15866	65.54.48.115	192.168.1.106	MSNMS	MSG 75 U 95
13830	2479.63480	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 135
13833	2480.97028	192.168.1.106	65.54.48.115	MSNMS	MSG 76 U 95
13838	2482.78296	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 128
13843	2485.97020	192.168.1.106	65.54.48.115	MSNMS	MSG 77 U 95
13845	2489.33655	192.168.1.106	65.54.48.115	MSNMS	MSG 78 N 141
13901	2510.52337	192.168.1.106	65.54.49.177	MSNMS	PNG
13902	2511.97024	192.168.1.106	65.54.49.177	MSNMS	[TCP Retransmission] PNG
13903	2512.06414	65.54.49.177	192.168.1.106	MSNMS	QNG 45
13971	2541.72339	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 93
13973	2543.29127	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 121
13977	2545.13121	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 93
13978	2545.13190	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 123
13982	2547.80243	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 93
13984	2552.72224	65.54.48.115	192.168.1.106	MSNMS	MSG betylom@hotmail.com Be 93

Frame 13973: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits)
Ethernet II, Src: HonHaIPr_53:f3:f7 (5c:ac:14:c5:f3:f7), Dst: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf)
Internet Protocol, Src: 65.54.48.115 (65.54.48.115), Dst: 192.168.1.106 (192.168.1.106)
Transmission Control Protocol, Src Port: msnp (1863), Dst Port: 15bconference1 (1244), Seq: 8187, Ack: 14610, Len: 154
MSN Messenger Service

0000 00 0c 29 ba aa cf 5c ac 4c 53 f3 f7 08 00 45 00 ..)...LS....E.
0010 00 c5 42 f4 40 00 75 06 8e 8e 41 36 30 73 c0 a8 .B.0.u...A005..
0020 01 6a 07 47 04 dc 7a 3b 41 b0 97 45 11 45 50 18 .J.G..z;A..E.EP.
0030 fa c7 1d f4 00 00 4d 53 47 20 62 65 74 79 6c 6fMS G betylo
0040 6d 69 40 68 6f 74 6d 61 69 6c 2e 63 6f 6d 20 42 m@hotmail.com B
0050 65 20 31 32 31 0d 0a 4d 49 4d 45 2d 56 65 72 73 e 121..M IME-Vers
0060 69 6f 6e 3a 20 31 2e 30 0d 0a 43 6f 6e 74 65 6e ton:1.0..Conten
0070 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 70 6c 61 t-Type: text/pla
0080 69 6e 3b 20 63 68 61 72 73 65 74 3d 55 54 46 2d in; Char set=utf-
0090 38 0d 0a 58 2d 4d 4d 53 2d 49 4d 2d 46 6f 72 6d S..x-MMS -IM-Form
00a0 61 74 3a 20 46 48 3d 53 65 6f 6f 65 25 32 30 55 att:FN= egoe20U
00b0 49 3b 20 45 46 3d 3b 20 43 4f 3d 30 3b 20 43 53 t:EP=; c0=0; c5
00c0 3d 31 3b 20 50 46 3d 30 0d 0a 0a 61 6c 67 6f =1; PF=0algo

capturas marcos.pcap - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: **msnms** Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
13822	2474.91798	192.168.1.106	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93
13825	2475.98177	192.168.1.106	65.54.48.115	MSNMS	MSG 75 U 95
13826	2476.15866	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 135
13830	2479.63480	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93
13833	2480.97028	192.168.1.106	65.54.48.115	MSNMS	MSG 76 U 95
13838	2482.78296	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 128
13843	2485.97020	192.168.1.106	65.54.48.115	MSNMS	MSG 77 U 95
13845	2489.33655	192.168.1.106	65.54.48.115	MSNMS	MSG 78 N 141
13901	2510.52337	192.168.1.106	65.54.49.177	MSNMS	PNG
13902	2511.30787	192.168.1.106	65.54.49.177	MSNMS	[TCP Retransmission] PNG
13903	2512.06414	65.54.49.177	192.168.1.106	MSNMS	QNG 45
13971	2541.72339	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93
13975	2543.29127	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 121
13977	2545.13121	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93
13978	2545.13190	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 123
13982	2547.80243	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93
13984	2552.72224	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93

Frame 13978: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface 0
Ethernet II, Src: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7), Dst: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf)
Internet Protocol, Src: 65.54.48.115 (65.54.48.115), Dst: 192.168.1.106 (192.168.1.106)
Transmission Control Protocol, Src Port: msnp (1863), Dst Port: 1sbconference1 (1244), Seq: 8466, Ack: 14610, Len: 156
MSN Messenger Service

0000 00 0c 29 ba aa cf 5c ac 4c 53 f3 f7 08 00 45 00 ...LS...E.
0010 00 c4 6a 0b 40 00 75 06 67 6d 41 36 30 73 c0 a8 ...J.G..u. gmA60s..
0020 01 6a 07 47 04 dc 7a 3b 46 f2 97 45 15 08 50 18 ...J.G..z. F..E..P..
0030 fa c7 a4 92 00 00 4d 53 47 20 62 65 74 79 6c 6fMS G betylo
0040 6d 69 40 68 6f 74 6d 61 69 6c 2e 63 6f 6d 20 42 m@hotmail.com B
0050 65 20 31 32 33 0d 0a 4d 49 4d 45 2d 56 65 72 73 e 139..M IME-Vers
0060 69 6f 6e 3a 20 31 2e 30 0d 0a 43 6f 6e 74 65 6e ton: 1.0 ..Conten
0070 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 70 6c 61 t-Type: text/pla
0080 69 6e 3b 20 63 68 61 72 73 65 74 3d 55 54 46 2d in; Char set=UTF-
0090 38 0d 0a 58 2d 4d 4d 53 2d 49 4d 2d 46 6f 72 6d 8..X-MMS -IM-Form
00a0 61 74 3a 20 46 4e 3d 53 65 67 6f 65 25 32 30 55 at; FN= egoek20U
00b0 49 3b 20 45 46 3d 3b 20 43 4f 3d 30 3b 20 43 53 i; EF=; co=0; CS
00c0 3d 31 3b 20 50 46 3d 30 0d 0a 0d 0a 61 73 69 20 =1; PF=0as1
00d0 6a 61 es s1ste ma bur1a
00e0 ja

File: C:\Documents and Settings\FireH\Mis doc... Packets: 16315 Displayed: 600 Marked: 0 Load time: 0:00.734 Profile: Default

capturas marcos.pcap - Wireshark

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Filter: Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
14125	2604.62298	192.168.1.1	239.255.255.250	SSDP	NOTIFY * HTTP/1.1
14126	2605.17750	GentekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14127	2605.88098	192.168.1.106	65.54.49.177	MSNMS	PNG
14128	2606.09898	GentekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14129	2606.15623	65.54.49.177	192.168.1.106	MSNMS	QNG 47
14130	2606.28716	192.168.1.106	65.54.49.177	TCP	Olsv > msnp [ACK] Seq=4591 Ack=15546 Win=65226 Len=0
14131	2611.55814	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93
14132	2611.75357	192.168.1.106	65.54.48.115	TCP	1sbconference1 > msnp [ACK] Seq=15573 Ack=9533 Win=64624 Len=0
14133	2611.98408	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 139
14134	2612.19092	192.168.1.106	65.54.48.115	TCP	1sbconference1 > msnp [ACK] Seq=15573 Ack=9705 Win=64452 Len=0
14135	2613.00751	65.54.48.115	192.168.1.106	MSNMS	MSG betylomi@hotmail.com Be 93
14136	2613.06576	192.168.1.106	65.54.48.115	TCP	1sbconference1 > msnp [ACK] Seq=15573 Ack=9830 Win=64327 Len=0
14137	2614.80079	GentekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14138	2615.61974	GentekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14139	2616.64362	GentekTe_7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14140	2616.64601	192.168.1.203	192.168.255.255	BROWSEHost	Announcement WINX, workstation, Server, SQL Server, NT workstation, Potential Browser

Frame 14133: 226 bytes on wire (1808 bits), 226 bytes captured (1808 bits) on interface 0
Ethernet II, Src: HonHaiPr_53:f3:f7 (5c:ac:4c:53:f3:f7), Dst: Vmware_ba:aa:cf (00:0c:29:ba:aa:cf)
Internet Protocol, Src: 65.54.48.115 (65.54.48.115), Dst: 192.168.1.106 (192.168.1.106)
Transmission Control Protocol, Src Port: msnp (1863), Dst Port: 1sbconference1 (1244), Seq: 9533, Ack: 15573, Len: 172
MSN Messenger Service

0000 00 0c 29 ba aa cf 5c ac 4c 53 f3 f7 08 00 45 00 ...LS...E.
0010 00 04 7d 4e 40 00 75 06 54 1a 41 36 30 73 c0 a8 ...J.H..u. T.A60s..
0020 01 6a 07 47 04 dc 7a 3b 46 f2 97 45 15 08 50 18 ...J.G..z. F..E..P..
0030 fd 14 d3 10 00 00 4d 53 47 20 62 65 74 79 6c 6fMS G betylo
0040 6d 69 40 68 6f 74 6d 61 69 6c 2e 63 6f 6d 20 42 m@hotmail.com B
0050 65 20 31 33 39 0d 0a 4d 49 4d 45 2d 56 65 72 73 e 139..M IME-Vers
0060 69 6f 6e 3a 20 31 2e 30 0d 0a 43 6f 6e 74 65 6e ton: 1.0 ..Conten
0070 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 70 6c 61 t-Type: text/pla
0080 69 6e 3b 20 63 68 61 72 73 65 74 3d 55 54 46 2d in; Char set=UTF-
0090 38 0d 0a 58 2d 4d 4d 53 2d 49 4d 2d 46 6f 72 6d 8..X-MMS -IM-Form
00a0 61 74 3a 20 46 4e 3d 53 65 67 6f 65 25 32 30 55 at; FN= egoek20U
00b0 49 3b 20 45 46 3d 3b 20 43 4f 3d 30 3b 20 43 53 i; EF=; co=0; CS
00c0 3d 31 3b 20 50 46 3d 30 0d 0a 0d 0a 61 73 69 20 =1; PF=0as1
00d0 65 73 20 73 69 73 74 65 6d 61 20 62 75 72 6c 61 es s1ste ma bur1a
00e0 64 6f do

File: C:\Documents and Settings\FireH\Mis doc... Packets: 16315 Displayed: 16315 Marked: 0 Load time: 0:00.578 Profile: Default

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Filter: Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
14134	2612.19092	192.168.1.106	65.54.48.115	TCP	1sbconference1 > msnp [ACK] Seq=15573 Ack=9705 Win=64452 Len=0
14135	2613.00731	65.54.48.115	192.168.1.106	MSNMS	MSG bety1om1@hotmail.com Be 93
14136	2613.06576	192.168.1.106	65.54.48.115	TCP	1sbconference1 > msnp [ACK] Seq=15573 Ack=9830 Win=64327 Len=0
14137	2614.80079	GemtekTe-7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14138	2615.61974	GemtekTe-7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14139	2616.64362	GemtekTe-7b:8f:b3	Broadcast	ARP	who has 192.168.1.24? Tell 192.168.1.120
14140	2616.64601	192.168.1.203	192.168.255.255	BROWSEHost	Announcement WINX, workstation, Server, SQL Server, NT workstation, Potential Browser
14141	2618.04041	65.54.48.115	192.168.1.106	MSNMS	MSG bety1om1@hotmail.com Be 93
14142	2618.20617	192.168.1.106	65.54.48.115	TCP	1sbconference1 > msnp [ACK] Seq=15573 Ack=9955 Win=64202 Len=0
14143	2620.00933	192.168.1.106	65.54.48.115	MSNMS	MSG bety1om1@hotmail.com Be 93
14144	2620.97011	192.168.1.106	65.54.48.115	TCP	1sbconference1 > msnp [ACK] Seq=15573 Ack=10128 Win=65535 Len=0
14145	2621.86461	GemtekTe-7b:8f:b3	Broadcast	ARP	who has 192.168.1.1? Tell 192.168.1.120
14146	2621.96706	192.168.1.1	224.0.0.1	IGMP	V2 Membership query, general
14147	2622.17293	192.168.1.120	239.255.255.250	SSDP	M-SEARCH * HTTP/1.1
14148	2623.54904	192.168.1.106	239.255.255.250	IGMP	V2 Membership Report / Join group 239.255.255.250
14149	2625.58507	HonHa1Pr_53:f3:f7	vmware_ba:aa:cf	ARP	192.168.1.1 1s at 5c:ac:4c:53:f3:f7

Frame 14143: 227 bytes on wire (1816 bits), 227 bytes captured (1816 bits)

Ethernet II, Src: HonHa1Pr_53:f3:f7 (5c:ac:4c:53:f3:f7), Dst: vmware_ba:aa:cf (00:0c:29:ba:aa:cf)

Internet Protocol, Src: 65.54.48.115 (65.54.48.115), Dst: 192.168.1.106 (192.168.1.106)

Transmission Control Protocol, Src Port: msnp (1863), Dst Port: 1sbconference1 (1244), Seq: 9955, Ack: 15573, Len: 173

MSN Messenger Service

0000 00 0c 29 ba aa cf 5c ac 4c 53 f3 f7 08 00 45 00 ..)....LS...E.
0010 00 d5 3a 3a 40 00 75 06 97 2d 41 36 30 73 c0 a8 ...:0.u.--A60s..
0020 01 aa 07 04 c7 71 3b 48 98 97 45 15 08 50 18 ..J.G..Z:W..E..P..
0030 fd 14 9e 20 00 00 4d 53 47 20 62 65 74 79 6c 6f ...MS G betylo
0040 6d 69 40 68 6f 74 6d 61 69 6c 2e 63 6f 6d 20 42 m1@hotmail.com B
0050 65 20 31 34 30 00 0a 4d 49 4d 45 2d 56 65 72 73 e 140.M IME-vers
0060 69 6f 6e 3a 20 31 2e 30 0d 0a 43 6f 6e 74 65 6e ton: 1.0 ..Conten
0070 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 70 6c 61 t-Type: text/pla
0080 69 6e 3b 20 63 68 61 72 73 65 74 3d 55 54 46 2d in; Char set=UTF-
0090 38 0d 0a 58 2d 4d 4d 53 2d 49 4d 2d 46 6f 72 6d S..X-MMS -IM-Form
00a0 61 74 3a 20 46 4e 3d 53 65 67 6f 65 25 32 30 55 at: FN=S egoek20U
00b0 49 3b 20 45 46 3d 3b 20 43 4f 3d 30 3b 20 43 53 I: EF=; CO=0; CS
00c0 3d 31 3b 20 50 46 3d 30 0d 0a 00 0a 6e 6f 20 74 -L; PF=0no t
00d0 65 20 76 61 79 61 73 20 6d 69 6b 65 65 65 65 e vayas mkeeeee
00e0 21 21 21 !!!

File: C:\Documents and Settings\FireHAWMis doc... Packets: 16315 Displayed: 16315 Marked: 0 Load time: 0:00.578 Profile: Default

Inicio Windows Live Messen... capturas marcos.pca...

08:38 a.m.