

Library

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CentOS version 5

kali-linux-2025.2

Windows 10 x64

Windows Server 2016

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kali linux-2025.2-vmware-a...

Windows 10 x64 (4)

Capturing from eth0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
11	15.377541561	192.168.204.146	13.107.246.48	TCP	60	49538 → 443 [FIN, ACK] Seq=2 Ack=65 Win=62850 Len=0
12	15.377541901	13.107.246.48	192.168.204.146	TCP	60	443 → 49538 [ACK] Seq=65 Ack=3 Win=64239 Len=0
13	22.699310421	192.168.204.146	192.168.204.2	DNS	78	Standard query 0xa8cf A edge.microsoft.com
14	22.699790503	192.168.204.146	192.168.204.2	DNS	78	Standard query 0x20a0 HTTPS edge.microsoft.com
15	22.701408624	192.168.204.146	150.171.27.11	TLSv1.2	286	Ignored Unknown Record
16	22.701408913	192.168.204.146	150.171.27.11	TLSv1.2	100	Application Data
17	22.701409023	150.171.27.11	192.168.204.146	TCP	60	443 → 49541 [ACK] Seq=1 Ack=234 Win=64240 Len=0
18	22.701409102	150.171.27.11	192.168.204.146	TCP	60	443 → 49541 [ACK] Seq=1 Ack=280 Win=64240 Len=0
19	22.732939380	192.168.204.2	192.168.204.146	DNS	179	Standard query response 0x20a0 HTTPS edge.microsoft.com CNAME edge-microsoft-com.ax-0002.ax-msedge.net SOA n...
20	22.734809118	192.168.204.2	192.168.204.146	DNS	178	Standard query response 0xa8cf A edge.microsoft.com CNAME edge-microsoft-com.ax-0002.ax-msedge.net CNAME ax-...
21	22.744538220	150.171.27.11	192.168.204.146	TLSv1.2	305	Application Data
22	22.745094804	150.171.27.11	192.168.204.146	TLSv1.2	92	Application Data
23	22.745197300	192.168.204.146	150.171.27.11	TCP	60	49541 → 443 [ACK] Seq=280 Ack=290 Win=62975 Len=0
24	22.746701902	192.168.204.146	150.171.27.11	TLSv1.2	96	Application Data
25	22.746702052	150.171.27.11	192.168.204.146	TCP	60	443 → 49541 [ACK] Seq=290 Ack=322 Win=64240 Len=0
26	22.788979526	150.171.27.11	192.168.204.146	TLSv1.2	100	Application Data
27	22.831315831	192.168.204.146	150.171.27.11	TCP	60	49541 → 443 [ACK] Seq=322 Ack=336 Win=62929 Len=0

Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0

Ethernet II, Src: VMware_b9:71:a6 (00:0c:29:b9:71:a6), Dst: VMware_f3:be:d2 (00:50:56:f3:be:d2)

Internet Protocol Version 4, Src: 192.168.204.146, Dst: 13.107.246.48

Transmission Control Protocol, Src Port: 49540, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

0000 00 50 56 f3 be d2 00 0c 29 b9 71 a6 08 00 45 00 .PV....)q...E
0010 00 29 ac 73 40 00 80 06 bd 84 c0 a8 cc 92 0d 6b .)s@.....k
0020 f6 30 c1 84 01 bb 94 05 1e e4 0f 1c 6b c7 50 10 .0.....k.P
0030 f6 b2 37 3d 00 00 00 00 00 00 00 00 00 00 00 00 ..7=.....

eth0: <live capture in progress>

Packets: 27

Profile: Default

Library

Type here to search

My Computer

New Folder

CentOS version 5

kali-linux-2025.2-

Windows 10 x64

Windows Server 2

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batmanRxDNuWMCjtHEJAEQ (test)

On this page you can visualize or edit you user information.

Name: batmanRxDNuWMCjtHEJAEQ

Credit card number: safepayload123

E-Mail: batman2j3qcZBqWlxxDjgrK

Phone number:

Address: baselineprobe41753343518

update

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File Explorer

1:22 PM 7/24/2025

Wireshark interface showing network traffic capture from eth0. The packet list displays several HTTP requests and responses. The packet details pane shows the structure of the selected packet (Frame 1948), including Ethernet II, Internet Protocol Version 4, Transmission Control Protocol, and Hypertext Transfer Protocol.

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Capturing from eth0

http

No.	Time	Source	Destination	Protocol	Length	Info
1948	56.621974848	192.168.204.146	44.228.249.3	HTTP	502	GET / HTTP/1.1
1998	56.968007769	44.228.249.3	192.168.204.146	HTTP	1313	HTTP/1.1 200 OK (text/html)
2093	59.395198222	192.168.204.146	44.228.249.3	HTTP	549	GET /login.php HTTP/1.1
2117	59.739559534	44.228.249.3	192.168.204.146	HTTP	202	HTTP/1.1 200 OK (text/html)
2239	71.967233333	192.168.204.146	44.228.249.3	HTTP	713	POST /userinfo.php HTTP/1.1 (application/x-www-form-urlencoded)
2246	72.322278098	44.228.249.3	192.168.204.146	HTTP	1696	HTTP/1.1 200 OK (text/html)

Frame 1948: 502 bytes on wire (4016 bits), 502 bytes captured (4016 bits) on interface eth0, Ethernet II, Src: VMware_b9:71:a6 (00:0c:29:b9:71:a6), Dst: VMware_f3:be:d2 (00:50:56:f3:be:d2), Internet Protocol Version 4, Src: 192.168.204.146, Dst: 44.228.249.3, Transmission Control Protocol, Src Port: 49561, Dst Port: 80, Seq: 1, Ack: 1, Len: 448, Hypertext Transfer Protocol

0000 00 50 56 f3 be d2 00 0c 29 b9 71 a6 08 00 45 00 -PV.....).q...E-
0010 01 e8 a6 a6 40 00 80 06 9f 46 c0 a8 cc 92 2c e4 -...@...F....,
0020 f9 03 c1 99 00 50 6c 86 d9 8b 4b 98 24 dd 50 18 -...PL...K\$.P-
0030 fa f0 e8 ae 00 00 47 45 54 20 2f 20 48 54 54 50 -.....GE T / HTTP
0040 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 74 65 73 74 -/1.1..Ho st: test
0050 70 68 70 2e 76 75 6c 6e 77 65 62 2e 63 6f 6d 0d -php.vuln web.com-
0060 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 6b 65 65 -Connect ion: kee
0070 70 2d 61 6c 69 76 65 0d 0a 55 70 67 72 61 64 65 -p-alive..Upgrade
0080 2d 49 6e 73 65 63 75 72 65 2d 52 65 71 75 65 73 -Insecur e-Reques
0090 74 73 3a 20 31 0d 0a 55 73 65 72 2d 41 67 65 6e -ts: 1..U ser-Agen
00a0 74 3a 20 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28 -t: Mozil la/5.0 (
00b0 57 69 6e 64 6f 77 73 20 4e 54 20 31 30 2e 30 3b -Windows NT 10.0;
00c0 20 57 69 6e 36 34 3b 20 78 36 34 29 20 41 70 70 -Win64; x64) App
00d0 6c 65 57 65 62 4b 69 74 2f 35 33 37 2e 33 36 20 -leWebKit /537.36
00e0 28 4b 48 54 4d 4c 2c 20 6c 69 6b 65 20 47 65 63 -(KHTML, like Gec
00f0 6b 6f 29 20 43 68 72 6f 6d 65 2f 31 33 38 2e 30 -ko) Chro me/138.0
0100 2e 30 2e 30 20 53 61 66 61 72 69 2f 35 33 37 2e -.0.0 Saf ari/537.
0110 33 36 20 45 64 67 2f 31 33 38 2e 30 2e 30 2e 30 -36 Edg/138.0.0
0120 0d 0a 41 63 63 65 70 74 3a 20 74 65 78 74 2f 68 -Accept : text/h
0130 74 6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f -tml,appl ication/

Hypertext Transfer Protocol: Protocol

Packets: 2291 · Displayed: 6 (0.3%)

Profile: Default

