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No.	Time	Source	Destination	Protocol	Length	Info
91	20.297584642	192.168.80.128	44.228.249.3	TCP	54	[TCP Keep-Alive] 33222 → 80 [ACK] Seq=878 Ack=5360 Win=62780 Len=0
92	20.297843269	VMware_ec:9f:b4	Broadcast	ARP	60	Who has 192.168.80.128? Tell 192.168.80.2
93	20.297858936	VMware_db:a2:5c	VMware_ec:9f:b4	ARP	42	192.168.80.128 is at 00:0c:29:db:a2:5c
94	20.297964964	44.228.249.3	192.168.80.128	TCP	60	[TCP Keep-Alive ACK] 80 → 33222 [ACK] Seq=5360 Ack=879 Win=64240 Len=0
95	21.036209625	fe80::b26a:13c1:f10...	ff02::1:2	DHCPv6	157	Solicit XID: 0x193fa5 CID: 0001000128e5f46400c2c66ec7a1
96	23.046802122	fe80::b26a:13c1:f10...	ff02::1:2	DHCPv6	157	Solicit XID: 0x193fa5 CID: 0001000128e5f46400c2c66ec7a1
97	27.047443867	fe80::b26a:13c1:f10...	ff02::1:2	DHCPv6	157	Solicit XID: 0x193fa5 CID: 0001000128e5f46400c2c66ec7a1
98	27.173823334	192.168.80.128	44.228.249.3	HTTP	609	POST /userinfo.php HTTP/1.1 (application/x-www-form-urlencoded)
99	27.174126087	44.228.249.3	192.168.80.128	TCP	60	80 → 33222 [ACK] Seq=5360 Ack=1434 Win=64240 Len=0
100	27.571706986	44.228.249.3	192.168.80.128	HTTP	3008	HTTP/1.1 200 OK (text/html)

Frame 1: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface eth0, id 0  
Ethernet II, Src: VMware\_db:a2:5c (00:0c:29:db:a2:5c), Dst: VMware\_ec:9f:b4 (00:50:56:ec:9f:b4)  
Internet Protocol Version 4, Src: 192.168.80.128, Dst: 192.168.80.2  
User Datagram Protocol, Src Port: 55634, Dst Port: 53  
Domain Name System (query)



o.	Time	Source	Dest
81	8.936591017	44.228.249.3	192.168.80.128
82	9.220206891	44.228.249.3	192.168.80.128
83	9.220239999	192.168.80.128	44.228.249.3
89	19.272888107	192.168.80.128	44.228.249.3
91	20.297584642	192.168.80.128	44.228.249.3
94	20.297964964	44.228.249.3	192.168.80.128
98	27.173823334	192.168.80.128	44.228.249.3
99	27.174126087	44.228.249.3	192.168.80.128
100	27.571706986	44.228.249.3	192.168.80.128
101	27.571755472	192.168.80.128	44.228.249.3

Frame 100: 3008 bytes on wire (24064 bits), 3 Ethernet II, Src: VMware\_ec:9f:b4 (00:50:56:00:00:00), Dst: 44.228.249.3, Internet Protocol Version 4, Src: 44.228.249.3, Destination: 192.168.80.128, Transmission Control Protocol, Src Port: 80, Destination Port: 80, Hypertext Transfer Protocol

Line-based text data: text/html (119 lines)

0000	00 0c 29 db a2 5c 00 50	56 ec 9f b4 08 00
0010	0b b2 d4 fa 00 00 80 06	23 3b 2c e4 f9 00
0020	50 80 00 50 81 c6 3a cc	25 bb 46 1f 97 b6
0030	fa f0 42 b5 00 00 48 54	54 50 2f 31 2e 33
0040	30 30 20 4f 4b 0d 0a 53	65 72 76 65 72 33
0050	67 69 6e 78 2f 31 2e 31	39 2e 30 0d 0a 40
0060	65 3a 20 53 61 74 2c 20	30 32 20 53 65 77
0070	30 32 33 20 31 34 3a 30	39 3a 34 31 20 40
0080	0d 0a 43 6f 6e 74 65 6e	74 2d 54 79 70 60

Referer: http://testphp.vulnweb.com/login.php  
Cookie: login=test%2Ftest  
Upgrade-Insecure-Requests: 1

uname=test&pass=testHTTP/1.1 200 OK  
Server: nginx/1.19.0  
Date: Sat, 02 Sep 2023 14:09:41 GMT  
Content-Type: text/html; charset=UTF-8  
Transfer-Encoding: chunked  
Connection: keep-alive  
X-Powered-By: PHP/5.6.40-38+ubuntu20.04.1+deb.sury.org+1  
Set-Cookie: login=test%2Ftest  
Content-Encoding: gzip

a63  
.....X.r.6.....e... E.v.X...?...S.b.i.<... ..@.J.w...  
SE.N..f.PS..b.....w'W.^..wWo...o...OX.F...(:::.....0.JU.<.....  
...F.b../..JO...Qfg.~.  
+eD?.i0....x.].....H.....Y1+snE.DW.O....e.g2.nf.....Y..D..]e.L.)....V.qp.s#  
.....)3a9#%C....88Q...  
...%&.-....N.#.d\aciT.....p...=...Or..'OUR. ..J..k=-jM...  
2B3Y..Q.?..xV.<...[.E....sa2!1.2-n./...Y.....q..6n.z=.  
0B....".Z.....X.t.t.>P.SZ.....V|  
u~.s~>.S.....ys..\*^@.....f.3.E..a6.1!.T-..ao|.1..H{...5qlu%.  
1.fl..s9.Vi...[,.....&.....^.....K...2.g;.....k.....C,.B..2.....  
+?.J.if..\*...../\_ Tk..q..k[....2.....\_m.\%....v..>.)...n....E...w..tT..D..  
1..R9g.YD.w..B...^..g..0..++.. b...lg..;b.BxF.  
...+1.N...~.....A....G.K.....T.....Y.9r6eF'q g...L...T..^..  
8..9@V8...y.&J#...'<.q....bB.3#.JK.....6...N..V..H..|  
uvy.x..S1S.-.1.....?..a^..p....;..9.&..j.AL...I..O...;..f.M.....J..1.

Packet 100. 3 client pkts, 3 server pkts, 5 turns. Click to select.

Entire conversation (9,746 bytes) Show data as ASCII Stream 0

Find: Find Next

Filter Out This Stream Print Save as... Back X Close Help

2780 Len=0
2780 Len=0
in=64240 Len=0
encoded)







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tcp.stream eq 0

No.	Time	Source	Destination	Protocol	Length	Info
5	0.295010828	192.168.80.128	44.228.249.3	TCP	74	33222 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1172739027 TSecr=0 WS=128
8	0.553526825	44.228.249.3	192.168.80.128	TCP	60	80 → 33222 [SYN, ACK] Seq=0 Ack=1 Win=64240 Len=0 MSS=1460
9	0.553581968	192.168.80.128	44.228.249.3	TCP	54	33222 → 80 [ACK] Seq=1 Ack=1 Win=64240 Len=0
10	0.554147334	192.168.80.128	44.228.249.3	HTTP	515	GET / HTTP/1.1
11	0.554484104	44.228.249.3	192.168.80.128	TCP	60	80 → 33222 [ACK] Seq=1 Ack=462 Win=64240 Len=0
16	1.395485631	44.228.249.3	192.168.80.128	HTTP	2640	HTTP/1.1 200 OK (text/html)
17	1.395548222	192.168.80.128	44.228.249.3	TCP	54	33222 → 80 [ACK] Seq=462 Ack=2587 Win=62780 Len=0
80	8.936315317	192.168.80.128	44.228.249.3	HTTP	471	GET /login.php HTTP/1.1
81	8.936591017	44.228.249.3	192.168.80.128	TCP	60	80 → 33222 [ACK] Seq=2587 Ack=879 Win=64240 Len=0
82	9.220206891	44.228.249.3	192.168.80.128	HTTP	2827	HTTP/1.1 200 OK (text/html)

Frame 80: 471 bytes on wire (3768 bits), 471 bytes captured (3768 bits) on interface eth0, id 0  
Ethernet II, Src: VMware\_db:a2:5c (00:0c:29:db:a2:5c), Dst: VMware\_ec:9f:b4 (00:50:56:ec:9f:b4)  
Internet Protocol Version 4, Src: 192.168.80.128, Dst: 44.228.249.3  
Transmission Control Protocol, Src Port: 33222, Dst Port: 80, Seq: 462, Ack: 2587, Len: 417  
Hypertext Transfer Protocol

0130 2d 55 53 2c 65 6e 3b 71 3d 30 2e 35 0d 0a 41 63 -US,en;q  
0140 63 65 70 74 2d 45 6e 63 6f 64 69 6e 67 3a 20 67 cept-Enc oding:  
0150 7a 69 70 2c 20 64 65 66 6c 61 74 65 0d 0a 43 6f zip, def  
0160 6e 6e 65 63 74 69 6f 6e 3a 20 6b 65 65 70 2d 61 nnection : keep-  
0170 6c 69 76 65 0d 0a 52 65 66 65 72 65 72 3a 20 68 live Re ferer:  
0180 74 74 70 3a 2f 2f 74 65 73 74 70 68 70 2e 76 75 ttp://te  
0190 6c 6e 77 65 62 2e 63 6f 6d 2f 0d 0a 43 6f 6f 6b lnweb.co m/