

Incident Analysis Report: Web Server Compromise (WebStrike)

Date: January 31, 2026

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Case ID: 2026-WS-001

Severity: High (Data Exfiltration Confirmed)

1. Executive Summary

On January 31, 2026, an investigation was conducted into a suspicious file upload on a company web server (24.49.63.79). The analysis confirmed that an external attacker (117.11.88.124) exploited a file upload vulnerability to deploy a PHP web shell. Following the compromise, the attacker established a reverse shell, performed system reconnaissance, and successfully exfiltrated the /etc/passwd file.

2. Technical Timeline & Findings

Time (UTC)	Event Type	Source IP	Destination IP	Description
T1	Initial Access	117.11.88.124	24.49.63.79	Malicious file image.jpg.php uploaded via /reviews/upload.php.
T2	Execution	117.11.88.124	24.49.63.79	Attacker triggered shell via GET request to /reviews/uploads/image.jpg.php.
T3	Persistence /C2	24.49.63.79	117.11.88.124	Reverse shell established on TCP Port 8080.

T4	Reconnaissance	24.49.63.79	117.11.88.124	Execution of whoami and uname -a commands.
T5	Exfiltration	24.49.63.79	117.11.88.124	/etc/passwd file exfiltrated via HTTP POST on Port 443.

3. Detailed Workflow & Methodology

Phase 1: Identification of Initial Access

To identify how the file arrived, I filtered for HTTP POST requests to find data being sent to the server.

- **Wireshark Filter:** http.request.method == "POST"
- **Observation:** I identified a POST request to /reviews/upload.php. Upon inspecting the **MIME Multipart Media**, I found the parameter filename="image.jpg.php". This indicates a bypass of file-extension filtering (Double Extension Attack).

Phase 2: Confirming Execution

I searched for the moment the attacker "activated" the uploaded script.

- **Wireshark Filter:** http.request.uri contains "image.jpg.php"
- **Observation:** A GET request (Packet 138) returned an **HTTP 200 OK**, confirming the web shell was successfully executed by the server.

Phase 3: Command and Control (C2) Analysis

Post-execution, I looked for non-standard traffic departing the server.

- **Wireshark Filter:** tcp.port == 8080
- **Action:** I utilized **Follow > TCP Stream**.
- **Findings:** The stream revealed a raw terminal session. The attacker was confirmed as the user www-data. I observed the attacker navigating the file system and reading the /etc/passwd file.

Phase 4: Data Exfiltration Discovery

I investigated how the stolen data left the network.

- **Wireshark Filter:** ip.dst == 117.11.88.124 && http.request.method == "POST"
- **Action:** Followed HTTP Stream on Port 443.
- **Findings:** I found a curl command exfiltrating the contents of /etc/passwd to the attacker's listener.

4. Forensic Evidence & Threat Intelligence

4.1 Attacker Attribution & Geolocation

A geolocation audit of the source IP (**117.11.88.124**) was conducted to identify the origin of the threat. The infrastructure is tied to **China Unicom (AS4837)**, specifically originating from **Tianjin, China**.

- **Significance:** Identifying the geographical origin allows for the implementation of geo-blocking at the firewall level to mitigate future reconnaissance from this specific backbone.

4.2 Adversary Fingerprinting (User-Agent Analysis)

By analyzing the **HTTP** header in Packet 53, the attacker's browser fingerprint was extracted.

- **Full User-Agent:** Mozilla/5.0 (X11; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/115.0
- **Analyst Note:** The use of a Linux-based Firefox agent suggests the attacker was likely utilizing a penetration testing distribution (e.g., Kali Linux). This fingerprint can be used to create WAF (Web Application Firewall) rules to flag similar session signatures.

4.3 Exploit Breakdown: Web Shell Deployment

The investigation confirmed a successful **Broken Access Control** exploit on the **/reviews/upload.php** endpoint.

- **Malicious Payload:** `image.jpg.php`
- **Storage Directory:** `/reviews/uploads/`
- **Bypass Technique:** The attacker utilized a "Double Extension" bypass. The server was configured to trust the `.jpg` prefix but failed to sanitize the final `.php` suffix, allowing the server's engine to execute the script rather than treating it as a static image.

4.4 Command & Control (C2) Identification

Immediately following the execution of the web shell (Packet 138), the server initiated a **SYN** packet to the attacker's IP.

- **C2 Callback Port:** `8080` (TCP)
- **Protocol:** Raw TCP (Reverse Shell)
- **Exfiltrated Target:** `/etc/passwd`
- **Exfiltration Method:** Data was tunneled out via an unencrypted **HTTP POST** request to the attacker's listener on port `443`.

```

> Transmission Control Protocol, Src Port: 48796, Dst Port: 80, Seq: 1, Ack: 1, Len: 1238
> Hypertext Transfer Protocol
> MIME Multipart Media Encapsulation, Type: multipart/form-data, Boundary: "-----[Type: multipart/form-data]"
  First boundary: -----240702681933131672661702936221\r\n
> Encapsulated multipart part:
  Boundary: \r\n-----240702681933131672661702936221\r\n
> Encapsulated multipart part:
  Boundary: \r\n-----240702681933131672661702936221\r\n
> Encapsulated multipart part:
  Boundary: \r\n-----240702681933131672661702936221\r\n
> Encapsulated multipart part: (application/x-php)
  Content-Disposition: form-data; name="uploadedFile"; filename="image.php"\r\n
  Content-Type: application/x-php\r\n\r\n
> Media Type
Last boundary: \r\n-----240702681933131672661702936221--\r\n

```

http.request.method == "GET"						
No.	Time	Source	Destination	Protocol	Length	Info
19	4.458504	117.11.88.124	24.49.63.79	HTTP	382	GET /products/images/product2.jpg HTTP/1.1
33	12.739450	117.11.88.124	24.49.63.79	HTTP	78	80 - /about/ HTTP/1.1
43	18.514912	117.11.88.124	24.49.63.79	HTTP	449	GET /reviews/ HTTP/1.1
73	57.538074	117.11.88.124	24.49.63.79	HTTP	416	GET /admin/uploads/ HTTP/1.1
83	63.058836	117.11.88.124	24.49.63.79	HTTP	410	GET /uploads/ HTTP/1.1
93	73.150141	117.11.88.124	24.49.63.79	HTTP	404	GET /admin/ HTTP/1.1
108	75.201187	117.11.88.124	24.49.63.79	HTTP	182	GET /reviews/uploads/ HTTP/1.1
107	75.207010	117.11.88.124	24.49.63.79	HTTP	419	GET /reviews/uploads/ HTTP/1.1
107	75.228143	117.11.88.124	24.49.63.79	HTTP	376	GET /icons/blank.gif HTTP/1.1
114	75.228890	117.11.88.124	24.49.63.79	HTTP	375	GET /icons/back.gif HTTP/1.1
122	75.229218	117.11.88.124	24.49.63.79	HTTP	377	GET /icons/image2.gif HTTP/1.1
138	80.150179	117.11.88.124	24.49.63.79	HTTP	480	GET /reviews/uploads/image.jpg.php HTTP/1.1
326	288.408926	117.11.88.124	24.49.63.79	HTTP	404	GET /reviews/uploads/ HTTP/1.1
330	288.400569	117.11.88.124	24.49.63.79	HTTP	427	GET /icons/blank.gif HTTP/1.1
335	288.401559	117.11.88.124	24.49.63.79	HTTP	426	GET /icons/back.gif HTTP/1.1
340	288.401886	117.11.88.124	24.49.63.79	HTTP	428	GET /icons/image2.gif HTTP/1.1

> Frame 138: 480 bytes on wire (3840 bits), 480 bytes captured (3840 bits)
> Ethernet II, Src: VMware c0:00:09 (00:0c:29:61:97:cd), Dst: VMware 61:97:cd (00:c0:29:61:97:cd)
> Internet Protocol Version 4, Src: 117.11.88.124, Dst: 24.49.63.79
> Transmission Control Protocol, Src Port: 46658, Dst Port: 80, Seq: 1, Ack: 1, Len: 414
> Hypertext Transfer Protocol

WebStrike.pcap						
No.	Time	Source	Destination	Protocol	Length	Info
100	75.198391	117.11.88.124	24.49.63.79	TCP	74	50118 - 88 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=643898072 Tscr=0 WS=128
101	75.198586	24.49.63.79	117.11.88.124	TCP	74	80 - 50118 [SYN, ACK] Seq=1 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=3033566249 Tscr=643898072 WS=128
110	75.228455	117.11.88.124	24.49.63.79	TCP	74	50122 - 88 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=643898102 Tscr=0 WS=128
112	75.228470	24.49.63.79	117.11.88.124	TCP	74	80 - 50122 [SYN, ACK] Seq=1 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=3033566249 Tscr=643898102 WS=128
118	75.228991	117.11.88.124	24.49.63.79	TCP	74	50134 - 88 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=643898103 Tscr=0 WS=128
117	75.229851	24.49.63.79	117.11.88.124	TCP	74	80 - 50134 [SYN, ACK] Seq=0 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=3033566279 Tscr=643898103 WS=128
135	83.725738	117.11.88.124	24.49.63.79	TCP	74	46658 - 88 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=643906599 Tscr=0 WS=128
136	83.726034	24.49.63.79	117.11.88.124	TCP	74	80 - 46658 [SYN, ACK] Seq=1 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=3033574776 Tscr=643906599 WS=128
140	84.153398	24.49.63.79	117.11.88.124	TCP	74	54448 - 8888 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=3033575204 Tscr=0 WS=128
141	84.153459	117.11.88.124	24.49.63.79	TCP	74	80 - 54448 [SYN, ACK] Seq=1 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=3033575204 Tscr=0 WS=128
183	191.367859	24.49.63.79	117.11.88.124	TCP	74	54438 - 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=3033682417 Tscr=0 WS=128
185	191.367206	117.11.88.124	24.49.63.79	TCP	74	443 - 54438 [SYN, ACK] Seq=1 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=644014241 Tscr=3033682417 WS=128
322	288.388836	117.11.88.124	24.49.63.79	TCP	74	45256 - 88 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=644111263 Tscr=0 WS=128
323	288.401276	24.49.63.79	117.11.88.124	TCP	74	45256 - 45256 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=644111263 Tscr=0 WS=128
332	288.401531	117.11.88.124	24.49.63.79	TCP	74	45268 - 88 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=644111275 Tscr=0 WS=128
333	288.401531	24.49.63.79	117.11.88.124	TCP	74	80 - 45268 [SYN, ACK] Seq=1 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=3033779451 Tscr=644111275 WS=128

> Frame 140: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
> Ethernet II, Src: VMware 61:97:cd (00:0c:29:61:97:cd), Dst: VMware c0:00:09 (00:50:56:c0:00:09)
> Internet Protocol Version 4, Src: 24.49.63.79, Dst: 117.11.88.124
> Transmission Control Protocol, Src Port: 54448, Dst Port: 8080, Seq: 0, Len: 0

WebStrike.pcap						
No.	Time	Source	Destination	Protocol	Length	Info
140	84.153398	24.49.63.79	117.11.88.124	TCP	74	54448 - 8888 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM Tsvl=3033575204 Tscr=0 WS=128
141	84.154398	117.11.88.124	24.49.63.79	TCP	74	80 - 54448 [SYN, ACK] Seq=1 Win=65160 Len=0 MSS=1460 SACK PERM Tsvl=3033575204 Tscr=0 WS=128
142	84.154497	24.49.63.79	117.11.88.124	TCP	66	54448 - 8888 [ACK] Seq=1 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
144	84.154674	117.11.88.124	24.49.63.79	TCP	66	8088 - 54448 [ACK] Seq=1 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
145	84.154762	24.49.63.79	117.11.88.124	TCP	74	80 - 8088 [ACK] Seq=0 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
146	88.912162	24.49.63.79	117.11.88.124	TCP	66	54448 - 8888 [ACK] Seq=0 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
147	88.912892	24.49.63.79	117.11.88.124	TCP	75	64448 - 8888 [PSH, ACK] Seq=1 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
148	88.912954	117.11.88.124	24.49.63.79	TCP	66	8088 - 54448 [PSH, ACK] Seq=1 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
149	88.913065	24.49.63.79	117.11.88.124	TCP	66	8088 - 54448 [ACK] Seq=0 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
150	88.913136	117.11.88.124	24.49.63.79	TCP	66	8088 - 54448 [ACK] Seq=0 Win=64256 Len=0 Tsvl=3033575205 Tscr=643907028
151	93.975996	117.11.88.124	24.49.63.79	TCP	75	8088 - 54448 [PSH, ACK] Seq=0 Win=64256 Len=0 Tsvl=3033579963 Tscr=643911787
152	93.976774	24.49.63.79	117.11.88.124	TCP	288	54448 - 8888 [PSH, ACK] Seq=67 Win=64256 Len=142 Tsvl=3033585027 Tscr=6439116850
153	93.976854	117.11.88.124	24.49.63.79	TCP	66	8088 - 54448 [ACK] Seq=17 Win=64256 Len=0 Tsvl=643916851 Tscr=3033585027
154	93.976974	24.49.63.79	117.11.88.124	TCP	68	64448 - 8888 [PSH, ACK] Seq=17 Win=64256 Len=2 Tsvl=3033585027 Tscr=643916851
155	93.977053	117.11.88.124	24.49.63.79	TCP	66	8088 - 54448 [ACK] Seq=17 Win=64256 Len=0 Tsvl=3033585027 Tscr=643916851

> Frame 140: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
> Ethernet II, Src: VMware 61:97:cd (00:0c:29:61:97:cd), Dst: VMware c0:00:09 (00:50:56:c0:00:09)
> Internet Protocol Version 4, Src: 24.49.63.79, Dst: 117.11.88.124
> Transmission Control Protocol, Src Port: 54448, Dst Port: 8080, Seq: 0, Len: 0

```

/bin/sh: 0: can't access tty; job control turned off
$ whoami
www-data
$ uname -a
Linux ubuntu-virtual-machine 6.2.0-37-generic #38~22.04.1-Ubuntu SMP PREEMPT_DYNAMIC Thu Nov 2 18:01:13 UTC 2 x86_64 x86_64 x86_64 GN
U/Linux
$ pwd
/var/www/html/reviews/uploads
$ ls /home
ubuntu
$ cat /etc/passwd
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mailing List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/run/ircd:/usr/sbin/nologin
gnats:x:41:41:Gnats Bug-Reporting System (admin):/var/lib/gnats:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin
systemd-network:x:100:102:systemd Network Management,,,:/run/systemd:/usr/sbin/nologin
systemd-resolve:x:101:103:systemd Resolver,,,:/run/systemd:/usr/sbin/nologin
messagebus:x:102:105:/:/nonexistent:/usr/sbin/nologin
systemd-timesync:x:103:106:systemd Time Synchronization,,,:/run/systemd:/usr/sbin/nologin

```

5. Indicators of Compromise (IoCs)

(Keep your existing table here, it's great!)

4. Indicators of Compromise (IoCs)

Type	Value	Description
IP Address	117.11.88.124	Attacker Command & Control Server
Filename	image.jpg.php	Malicious PHP Web Shell
URL Path	/reviews/uploads/	Unauthorized File Storage Path
Port	8080	Reverse Shell Listener Port
User Agent	Mozilla/5.0...Firefox/115.0	Attacker Browser Fingerprint

5. Recommendations (Remediation)

- Immediate Action:** Block the Attacker IP (117.11.88.124) at the edge firewall.
- Short-term:** Implement strict file-upload validation. Files should be renamed upon upload, and extensions should be validated against a whitelist (e.g., only .jpg, .png).
- Long-term:** Disable execution permissions on the /uploads/ directory (e.g., using .htaccess or server config) to prevent scripts from running even if uploaded.
- Security Monitoring:** Configure SIEM alerts for any outbound traffic from web servers on non-standard ports (like 8080).

Screenshots :

"Delivery" phase of the attack.

The screenshot shows a portion of a Wireshark capture titled "WebStrike.pcap". The "http" tab is selected, displaying a list of 355 captured frames. The timeline shows requests from the source IP 117.11.88.124 to the destination IP 24.49.63.79. A specific frame is highlighted in yellow, showing a POST request to "/reviews/upload.php" with a content type of "application/x-php". The packet details pane shows the raw hex and ASCII data for this frame, which includes PHP code. The bytes pane shows the raw binary data. The status bar at the bottom indicates "Packets: 355 - Displayed: 45 (12.7%)".

Finding
the

Execution Request

`http.request.method == "GET"`

WebStrike.pcap																					
No.	Time	Source	Destination	Protocol	Length	Info	Hex								Dec						
93	69.755241	117.11.88.124	24.49.63.79	HTTP	409	GET /admin/HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
103	75.201187	117.11.88.124	24.49.63.79	HTTP	418	GET /reviews/uploads HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
107	75.207010	117.11.88.124	24.49.63.79	HTTP	419	GET /reviews/uploads/ HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
109	75.228143	117.11.88.124	24.49.63.79	HTTP	376	GET /icons/blank.gif HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
114	75.228149	117.11.88.124	24.49.63.79	HTTP	375	GET /icons/back.gif HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
116	75.229219	117.11.88.124	24.49.63.79	HTTP	374	GET /icons/image2.gif HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
138	84.150547	117.11.88.124	24.49.63.79	HTTP	480	GET /reviews/uploads/image.jpg.php HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
326	288.389226	117.11.88.124	24.49.63.79	HTTP	470	GET /reviews/uploads/ HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
330	288.400569	117.11.88.124	24.49.63.79	HTTP	427	GET /icons/blank.gif HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
335	288.401559	117.11.88.124	24.49.63.79	HTTP	426	GET /icons/back.gif HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
340	288.401886	117.11.88.124	24.49.63.79	HTTP	428	GET /icons/image2.gif HTTP/1.1	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
Frame 138: 480 bytes on wire (3840 bits), 480 bytes captured (3840 bits) on interface VMware 80:00:56:18:00:09 Dst: VMware 61:97:cd (00:0c:29:61:97:cd)														...a...P V...E.							
Internet Protocol Version 4, Src: 117.11.88.124, Dst: 24.49.63.79														70 B Pv 17Ns)							
Transmission Control Protocol, Src Port: 46658, Dst Port: 80, Seq: 1, Ack: 1, Len: 414														...6a...							
HyperText Transfer Protocol														xGET /r eviews/u							
GET /reviews/uploads/image.jpg.php HTTP/1.1\r\n														ploads/i mage.jpg							
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/115.0\r\n														.php sho poroma.c							
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,*/*;q=0.8\r\n														om>User-Agent:							
Accept-Encoding: gzip, deflate\r\n														Connection: keep-alive\r\n							
Referer: http://shoporama.com/reviews/uploads/\r\n														Upgrade:Insecure-Requests: 1\r\n							
[Full request URL: http://shoporama.com/reviews/uploads/image.jpg.php]														[HTTP request 1/1]							

Searching for traffic going from the server (24.49.63.79) to the attacker (117.11.88.124) on a non-web port.

tcp.stream eq 13																					
No.	Time	Source	Destination	Protocol	Length	Info	Hex								Dec						
140	84.153666	24.49.63.79	117.11.88.124	TCP	75	Syn 74 8080 - 8080 [SYN] Seq:0 Win:44240 Len:0 MSS:1460 SACK PERM Tsvl=003575284 TSerr=0 Ws:128	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
141	84.154398	117.11.88.124	24.49.63.79	TCP	74	8080 - 8080 [SYN ACK] Seq:1 Win:6160 Len:0 MSS:1460 SACK PERM Tsvl=643907028 TSerr=0 Ws:128	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
142	84.154497	24.49.63.79	117.11.88.124	TCP	66	44448 - 8080 [ACK] Seq:1 Win:64256 Len:0 MSS:1460 SACK PERM Tsvl=003575205 TSerr=643907028	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
143	84.154602	24.49.63.79	117.11.88.124	TCP	121	44448 - 8080 [PSH, ACK] Seq:1 Win:64256 Len:55 MSS:1460 SACK PERM Tsvl=3033575205 TSerr=643907028	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
144	84.154674	117.11.88.124	24.49.63.79	TCP	60	8080 - 8080 [ACK] Seq:1 Win:61512 Len:0 MSS:1460 SACK PERM Tsvl=3033575206 TSerr=643907028	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
145	84.154730	117.11.88.124	24.49.63.79	TCP	79	79 79 79 79 79 79 79 79 [ACK] Seq:1 Win:61512 Len:0 MSS:1460 SACK PERM Tsvl=3033575205 TSerr=643907028	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
146	88.912162	24.49.63.79	117.11.88.124	TCP	66	44448 - 8080 [ACK] Seq:1 Win:64256 Len:55 MSS:1460 SACK PERM Tsvl=3033579962 TSerr=643911786	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
147	88.912892	24.49.63.79	117.11.88.124	TCP	75	44448 - 8080 [ACK] Seq:1 Win:64256 Len:55 MSS:1460 SACK PERM Tsvl=3033579963 TSerr=643911786	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
148	88.912954	117.11.88.124	24.49.63.79	TCP	66	8080 - 8080 [ACK] Seq:8 Win:65152 Len:0 MSS:1460 SACK PERM Tsvl=643911787 TSerr=3033579963	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
149	88.913086	24.49.63.79	117.11.88.124	TCP	68	84448 - 8080 [PSH, ACK] Seq:65 Ack:8 Win=64256 Len:0 MSS:1460 SACK PERM Tsvl=3033579963 TSerr=643911787 [TCP segment of a reassembled PDU]	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
150	88.913133	117.11.88.124	24.49.63.79	TCP	66	8080 - 8080 [ACK] Seq:8 Win:65152 Len:0 MSS:1460 SACK PERM Tsvl=3033579963 TSerr=643911787	0000	00	0c	29	61	97	cd	80	59	56 c0 00	89	80	45	80	
Frame 141: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface VMware 80:00:56:18:00:09 Dst: VMware 61:97:cd (00:0c:29:61:97:cd)														...a...P V...E.							
Internet Protocol Version 4, Src: 117.11.88.124, Dst: 24.49.63.79														70 B Pv 17Ns)							
Transmission Control Protocol, Src Port: 8088, Dst Port: 54448, Seq: 0, Ack: 1, Len: 0														...6a...							

ip.addr == 117.11.88.124 && tcp.port != 80

Wireshark - Follow TCP Stream (tcp.stream eq 13) - WebStrike.pcap													
/bin/sh: 0: can't access tty; job control turned off													
\$ whoami													
\$ uname -a													
Linux ubuntu-virtual-machine 6.2.0-37-generic #38-22.04.1-Ubuntu SMP PREEMPT_DYNAMIC Thu Nov 2 18:01:13 UTC 2 x86_64 x86_64 x86_64 GN													
U/Linux													
\$ pwd													
/var/www/html/reviews/uploads													
\$ ls /home													
ubuntu													
\$ cat /etc/passwd													

