9-pWnOS 2.0

##端口

```
nmap -sS -sU -p- --min-rate 4444 10.10.10.100
Starting Nmap 7.94SVN (https://nmap.org) at 2024-02-21 02:20 GMT
Warning: 10.10.10.100 giving up on port because retransmission cap hit (10).
Nmap scan report for 10.10.10.100
Host is up (0.0012s latency).
Not shown: 65533 closed tcp ports (reset), 168 closed udp ports (port-unreach), 65367
open|filtered udp ports (no-response)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http
MAC Address: 00:0C:29:B1:7C:22 (VMware)
```

##服务系统

```
nmap -sVC -0 10.10.10.100 -p22,80
Starting Nmap 7.94SVN (https://nmap.org) at 2024-02-21 02:28 GMT
Nmap scan report for 10.10.10.100
Host is up (0.00032s latency).
PORT
      STATE SERVICE VERSION
22/tcp open ssh
                    OpenSSH 5.8pl Debian lubuntu3 (Ubuntu Linux; protocol 2.0)
ssh-hostkey:
   1024 85:d3:2b:01:09:42:7b:20:4e:30:03:6d:d1:8f:95:ff (DSA)
    2048 30:7a:31:9a:1b:b8:17:e7:15:df:89:92:0e:cd:58:28 (RSA)
   256 10:12:64:4b:7d:ff:6a:87:37:26:38:b1:44:9f:cf:5e (ECDSA)
80/tcp open http Apache httpd 2.2.17 ((Ubuntu))
http-cookie-flags:
   /:
     PHPSESSID:
       httponly flag not set
http-server-header: Apache/2.2.17 (Ubuntu)
http-title: Welcome to this Site!
MAC Address: 00:0C:29:B1:7C:22 (VMware)
Warning: OSScan results may be unreliable because we could not find at least 1 open
and 1 closed port
Device type: general purpose
Running: Linux 2.6.X
OS CPE: cpe:/o:linux:linux kernel:2.6
```

```
OS details: Linux 2.6.32 - 2.6.39

Network Distance: 1 hop

Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
```

##漏扫结果

```
nmap --script "vuln" 10.10.10.100 -p22,80
Starting Nmap 7.94SVN (https://nmap.org) at 2024-02-21 02:28 GMT
Nmap scan report for 10.10.10.100
Host is up (0.00032s latency).
PORT
      STATE SERVICE
22/tcp open ssh
80/tcp open http
http-dombased-xss: Couldn't find any DOM based XSS.
http-cookie-flags:
    /:
      PHPSESSID:
        httponly flag not set
    /login.php:
      PHPSESSID:
        httponly flag not set
    /login/:
      PHPSESSID:
        httponly flag not set
    /index/:
      PHPSESSID:
        httponly flag not set
    /register/:
      PHPSESSID:
        httponly flag not set
http-csrf:
 Spidering limited to: maxdepth=3; maxpagecount=20; withinhost=10.10.10.100
    Found the following possible CSRF vulnerabilities:
      Path: http://10.10.10.100:80/login.php
      Form id:
      Form action: login.php
      Path: http://10.10.10.100:80/register.php
      Form id:
      Form action: register.php
http-vuln-cve2017-1001000: ERROR: Script execution failed (use -d to debug)
http-stored-xss: Couldn't find any stored XSS vulnerabilities.
```

```
http-enum:

/blog/: Blog

/login.php: Possible admin folder

/login/: Login page

/info.php: Possible information file

/icons/: Potentially interesting folder w/ directory listing

/includes/: Potentially interesting directory w/ listing on 'apache/2.2.17

(ubuntu)'

/index/: Potentially interesting folder

/info/: Potentially interesting folder

/ register/: Potentially interesting folder

MAC Address: 00:0C:29:B1:7C:22 (VMware)
```

可能的用户名

```
admin@isints.com
email@myblog.com
root
```

可能的密码

```
root@ISIntS
goodday
```

版本信息

```
http://10.10.10.100/blog/
Simple PHP Blog 0.4.0
```

user

```
Simple PHP Blog 0.4.0 有个msf模块利用
www-data@web:$ id
uid=33(www-data) gid=33(www-data) groups=33(www-data)
www-data@web:$ whoami
www-data
```

system

在系统找到mysql的配置文件,里面发现了账号密码,可以登录mysql,使用ssh登录root用户也上去了

#账号密码

root

root@ISIntS

#登录

ssh root@10.10.10.100

```
root@web:~# id
uid=0(root) gid=0(root) groups=0(root)
root@web:~# whoami
root
```